
Annual Pretreatment Report 2024

March 2025



King County

**Wastewater
Treatment**

Industrial Waste Program

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EXECUTIVE SUMMARY

The King County Industrial Waste Program (KCIW) regulates approximately 650 commercial and industrial customers that discharge wastewater into King County's regional wastewater system. KCIW functions under the County's Wastewater Treatment Division (WTD) as a delegated industrial waste pretreatment program. KCIW is required to meet the National Pollutant Discharge Elimination System (NPDES) permit requirements for the division's wastewater treatment plants. This Annual Pretreatment Report contains all the NPDES permit-required elements and summarizes KCIW's 2024 achievements in the areas of operations, special projects and activities, and public outreach.

KCIW issues wastewater discharge approvals, conducts inspections, performs sampling, monitors discharges, reviews and approves pretreatment systems, tracks compliance, and takes enforcement actions against facilities that violate requirements to protect workers, local and regional wastewater conveyance systems, the County's treatment plants, and biosolids quality. KCIW works cooperatively with its customers, provides technical assistance, and presents awards to those that consistently meet pretreatment requirements.

In 2024, violations by KCIW-regulated companies and facilities did not cause problems at King County's wastewater treatment plants. Specifically, there were no NPDES exceptions for effluent discharges into Puget Sound at any of the plants attributed to an industrial facility. Additionally, metal concentrations in biosolids continued to meet the strictest U.S. Environmental Protection Agency (EPA) standards.

The following are highlights of KCIW activities in 2024:

- Issued 173 wastewater discharge approvals (new, renewed, and revised control documents, including letters of authorization, minor and major discharge authorizations, and waste discharge permits).
- Inspected and sampled all significant industrial users to meet the federal pretreatment requirement of once per year.
- Issued enforcement actions against those that violated requirements, including major actions involving significant noncompliance.
- Completed the Pretreatment Information Management System (PIMS) database project, which included translating the code base to a modern language and web-based application and making significant, functional enhancements.
- Completed a project with a consultant to update the surcharge allocation for our high strength organic waste cost recovery program.
- Initiated an Industrial User Comprehensive Survey by hiring a consultant and having initial meetings in December 2024
- Hired new staff to fill vacancies left by retiring staff.
- Engineering staff conducted a local discharge limits evaluation for West Point as part of NPDES permit requirements and they continued to work on a new engineering design review manual.

1.0 INTRODUCTION

This Annual Pretreatment Report presents information on the King County Wastewater Treatment Division's (WTD) industrial waste pretreatment program for 2024. Annual pretreatment program reports are required in the National Pollutant Discharge Elimination System (NPDES) permits issued to the division's wastewater treatment plants.

WTD serves approximately 2 million people. Its service area includes most urban areas of King County and parts of south Snohomish County and northeast Pierce County. The wastewater treatment system includes three regional treatment plants (West Point in the City of Seattle, South Plant in the City of Renton, and Brightwater in unincorporated south Snohomish County); one small treatment plant and one community septic system on Vashon Island; another small treatment plant in the City of Carnation; five combined sewer overflow (CSO) wet weather treatment facilities in Seattle; over 390 miles of pipes; 25 regulator stations; 48 pump stations; and 38 CSO outfalls.

The King County Industrial Waste Program (KCIW) administers and implements the County's pretreatment program. KCIW's duties include issuing approvals for discharging industrial wastewater to the sewer system, monitoring and sampling permitted dischargers, conducting inspections, and taking enforcement action when necessary. KCIW also reviews and approves pretreatment systems and establishes new or revises existing local discharge limits, when necessary.

All required pretreatment program data are included in the appendices of this report in the order listed in the NPDES permits. The narrative of the report provides context for the data. It describes KCIW's operations, special projects and activities, and public outreach in 2024. Lastly, the narrative of the report summarizes the collective performance of the County's wastewater treatment plants as it relates to pretreatment program performance.

2.0 INDUSTRIAL WASTE PROGRAM OPERATIONS

This chapter describes the major work that KCIW has done in 2024 to ensure that industrial waste discharges to King County’s sanitary sewer system and wastewater treatment plants are safe. This work includes issuing discharge approvals, conducting inspections, performing sampling, and taking enforcement actions.

2.1 Industrial Wastewater Discharge Approvals

KCIW issues several types of industrial wastewater discharge approvals (i.e., control documents). The type of approval is determined by the nature of the business, volume and characteristics of the wastewater, and potential risks to the wastewater treatment system.

2.1.1 Types of Control Documents

The following types of control documents are issued for discharges of industrial wastewater to King County sanitary sewers:

- **Discharge permits.** These individual waste discharge permits are issued to companies or facilities defined as significant industrial users (SIUs) if they meet one or more of the following criteria:
 - Subject to federal categorical standards
 - Discharge more than 25,000 gallons per day (gpd) (with exceptions as outlined under “Discharge authorizations” below)
 - Represent an apparent risk to publicly owned treatment works (POTWs)
 - Warrant significant regulatory attention
- **Zero discharge authorizations.** KCIW issues a letter to categorical facilities that propose to not discharge to the sanitary sewer system (i.e., zero dischargers). The authorization requires annual self-certification and water balance information from the industrial user.
- **Discharge authorizations.** KCIW issues major and minor discharge authorizations (DAs). Minor DAs typically have fewer requirements than major DAs and do not require self-monitoring; major DAs typically require a limited amount of self-monitoring. These approvals apply to wastewater discharges generally between 1,000 gpd and 25,000 gpd. Facilities that are determined as meeting the non-significant categorical industrial user (NSCIU) definition are issued minor DAs. DAs may be issued to facilities that discharge more than 25,000 gpd in cases of compatible waste (biochemical oxygen demand [BOD], suspended solids mainly from food processors) and where the discharge is determined to pose minimum risk to the system.
- **Letters of authorization.** KCIW issues a letter of authorization (LA) for discharges less than 1,000 gpd and for short-term construction dewatering projects. The majority of LAs issued annually are for short-term construction dewatering projects.

- **General letters of authorization.** KCIW issues general letters of authorization (GLAs) to small construction dewatering projects that meet all the following criteria:
 - Maximum discharge volume is less than 25,000 gpd.
 - Construction activity is on a site less than 1 acre.
 - The site is not contaminated with any pollutants of concern other than turbidity from construction activity.
 - An on-site pretreatment system must be in place, as described in a KCIW technical memorandum dated October 7, 2011, to meet KCIW local limits for settleable solids.
- **Verbal authorizations and No Control Document Required notifications.** KCIW issues verbal authorizations for small-volume and one-time discharges and issues a No Control Document Required email for discharges that do not require a formal document, typically for very small volumes of ongoing discharges that pose negligible risk to the wastewater system.

2.1.2 Control Document Activity in 2024

Table 1 shows the type and number of active control documents from 2020 through 2024 (year-end numbers); Table 2 shows distribution of the major categories of active control documents at the end of 2024; and Table 3 shows the number and type of new, renewed, and revised control documents in 2024.

Appendices A and C contain detailed lists of industrial users and those issued control documents in 2024. Parts 1 and 2 of Appendix A report the CSO outfall for each of the active permits and major and minor DAs, as required by the NPDES permit for West Point.

Table 1. Type and Number of Active Control Documents (2020–2024)

Control Document	2020	2021	2022	2023	2024
Permit (SIUs)	102	103	102	99	95
<i>Categorical</i> ¹	48	51	50	48	48
<i>Non-Categorical</i>	53	52	52	51	47
Zero DA (Categorical)	19	20	18	19	18
Major DA	221	216	214	200	204
Minor DA	109	112	98	92	94
<i>NSCIU</i>	1	1	1	1	1
LA ²	207	217	205	210	212
Total	660	668	637	620	623

¹ The total includes two mid-tier categorical industrial users (CIU)

² The total includes GLAs for construction projects.

Table 2. Number of Active Control Documents by Discharger Category, Year-End 2024

Industry/Activity	Permit ¹	Major Discharge Authorization ²	Minor Discharge Authorization ³	Letter of Authorization ⁴
Categorical	48	1	1	N/A
Boatyard/Shipyard	2	4	2	0
Cement/Ready-mix	1	9	0	1
Chemical Toilet	1	4	0	0
Construction	1	23	21	96
Food Processing	21	38	10	9
Decant Station	0	17	1	9
Groundwater Remediation	1	32	3	6
Hospital	0	2	10	0
Solid Waste Transfer Station	6	11	4	0
Transportation Facility	2	10	2	1
Vehicle Washing Facility	N/A	6	10	8

Note: Only the industry/activity categories with the largest number of facilities are listed in this table.

¹ The total includes mid-tier CIUs.

² The categorical Major Discharge Authorization is for a facility that has zero discharge from its categorical process but is covered under local limits for its non-categorical process, which requires monitoring.

³ The total includes NSCIUs.

⁴ The total includes GLAs for construction projects.

Table 3. Type and Number of New, Renewed, and Revised Control Documents in 2024

	Permit ¹	Major Discharge Authorization	Minor Discharge Authorization ²	Letter of Authorization ³	Total
New	4	16	16	67	103
Renewal	16	27	6	10	59
Revision	2	5	2	2	11
Total	22	48	24	79	173

¹ The total includes mid-tier CIUs.

² The total includes NSCIUs.

³ The total includes GLAs for construction projects.

2.2 Inspections

KCIW inspects each SIU at least once annually. KCIW staff conduct other miscellaneous inspections alone or jointly with other agency staff at various facilities. In 2024, KCIW conducted 232 inspections (Table 4). For a detailed list of all inspections conducted in 2024, see Appendix C.

Table 4. Type and Number of Inspections in 2024

Type of Inspection	Number of Inspections
Dental office	25
Miscellaneous	94
Post-violation	8
SIU	105
Total	232

2.3 Monitoring

2.3.1 Self-Monitoring

In general, facilities must collect samples and report data according to a schedule based on the type of control document:

- With few exceptions, facilities with individual waste discharge permits are required to routinely monitor their discharges and report monthly.
- Holders of DAs must collect data and report the findings on a less frequent basis, typically quarterly or semiannually.
- Holders of construction LAs are required to sample and monitor during construction and, in some cases, to report at the conclusion of the project.

For a summary of self-monitoring data submitted by industrial users, see Appendix C.

2.3.2 Compliance and Surcharge Program Monitoring

Compliance monitoring provides a snapshot of regulated dischargers. KCIW collects compliance samples and other data from facilities with discharge permits and DAs (if they are under the High-Strength Waste Surcharge Program). The goal is to sample each permitted SIU facility twice a year. In addition, KCIW conducts post-violation sampling and inspections to verify that violating conditions have been resolved and the industrial user has returned to compliance.

In 2024, KCIW monitored the following parameters in addition to established compliance parameters for facilities with active permits:

- Continuous pH at metal finishing facilities
- Monitoring of nitrogen products including nitrate, nitrite and total Kjeldahl nitrogen at 40 facilities to characterize the loading from industrial sources to the treatment plants. Some additional nitrogen sampling will be conducted in 2025. Dissolved sulfides, and settleable solids at construction sites and industrial laundry facilities on a case-by-case basis
- Semi-volatile organic compounds analysis (base neutral acids [BNAs]) at facilities with permits due to expire in the upcoming year
- Polychlorinated biphenyls (PCBs) at selected sites
- Formaldehyde composites from a centralized waste treatment facility
- Seven-day BOD (BOD₇) and chemical oxygen demand (COD) at soap manufacturers

Facilities under the High-Strength Waste Surcharge Program are monitored for BOD and total suspended solids (TSS) in accordance with procedures established for the program. Three-day sampling events are scheduled either once or twice annually based on the facility's history with the program, the number of samples in its database, and whether it has discharged more than 600 pounds (lb) of combined BOD and TSS per day (the King County Code [K.C.C.] threshold for monitoring).

Table 5 shows the type and number of compliance, High-Strength Waste Surcharge Program, Key Maintenance Hole Program, and post-violation samples collected during 2024 for each parameter.

For a detailed summary of KCIW data collected from SIUs, see Appendix C.

Table 5. Type and Number of Compliance, Surcharge Program, Key Maintenance Hole Program, and Post-Violation Samples Collected in 2024

Parameter	Compliance and Surcharge Programs	Post-Violation	Key Maintenance Hole Program
Atmospheric hydrogen sulfide	6		
BOD/TSS	207		
BOD ₇	4		
COD	4		
Cyanide, amenable to chlorination	13		
Cyanide, total	81		
Discharge volume, total	342	4	
FOG, nonpolar FOG Method 1664	1		
FOG, polar (free-floating FOG)	38	1	
FOG, total	90		
Field pH, grab	390	2	
Field pH, 24-hour continuous	53	1	2
Flow rate	30		
Fluoride, total	1		
Formaldehyde Method 8315A	4		
Metals, total	329	5	
Nitrogen NO ₂ 3 and NH ₃	155		
Nitrogen TKN	155		
PCBs	32	2	
Semi-volatile organic compounds (BNAs)	50		
Settleable solids	57	4	
Sulfides, dissolved	25		
Volatile organic compounds (volatile organic analysis)	122		

FOG = fats, oils, and grease

2.4 Enforcement Activities

In 2024, the 2020 King County Industrial Waste Enforcement Response Plan (ERP) continued to be used and guided the enforcement of King County Code Chapter 28.84.060 and its associated local limits. According to the ERP, notices of violation (NOVs) are issued to dischargers who commit the following types of violations:

- Discharge violation for discharging more than the allowable contaminants or wastewater volume
- Permit violation for violating conditions of a permit, DA, or other written authorization
- Reporting violation for failing to submit a required report
- King County Code violation for violating provisions in K.C.C. 28.84.060

The ERP provides KCIW with a variety of tools for returning industrial dischargers to compliance as quickly as possible. These tools include the imposition of compliance schedules, fines, charges for post-violation inspection and monitoring, and charges to recover costs for damages caused by noncompliant discharges.

2.4.1 Notices of Violation Issued in 2024

Table 6 lists the type and number of NOV's issued in 2024. KCIW issued a total of 37 NOV's to 27 facilities. This includes Final Notices of pending penalty issued to industrial users for failing to submit required reports. NOV's were issued for facilities that discharge to the Brightwater, South, Vashon, and West Point treatment plants. No NOV's were issued to facilities that discharge to the Carnation treatment plant. Two facilities were found to be in significant noncompliance. In the spring of 2025, the program will publish all appropriate violations and enforcement actions since the last publication date in *The Seattle Times*. None of the violations caused NPDES exceptions at the County's wastewater treatment plants.

For a complete list of 2024 NOV's and a copy of *The Seattle Times* notifications, see Appendix D.

Table 6. Type and Number of Notices of Violation in 2024

Type of Notice of Violation	Number
Discharge limits	20
Permit and/or King County Code	4
Reporting	13

2.4.2 Fines Imposed in 2024

In 2024, KCIW fined five companies for a total of \$5,776. The largest fine issued during 2024 was for \$2,500, to Quad 7 Development LLC - Signature Flight Support.

2.5 Cost Recovery

On April 9, 2019, the King County Department of Natural Resources and Parks Director signed a new public rule for industrial waste fees. The new rule became effective on July 1, 2019. The industrial waste fee rule implemented a revised King County Code Ordinance that was adopted by the King County Council on December 10, 2018. The changes to the KCIW fee structure mainly affect two types of fees: issuance fees and compliance monitoring and administration fees. For compliance monitoring and administration fees, changes include moving from a wastewater volume discharged basis to a KCIW cost-of-service model represented by categories and tiers.

KCIW began charging fees under the new system starting with its Quarter 3, 2019, invoices. Year 2020 represented the first full year for billing industrial users under the revised fee system, and KCIW continues to use the new fee system for billing throughout each calendar year. KCIW bills for its services based on the following four charges:

- **Charges for issuing control documents (aka permit issuance fees).** Facilities pay the costs for KCIW staff to review applications and issue permits, DAs, and LAs.

- **Compliance monitoring and administrative charges.** These charges are intended to recover KCIW's costs for inspecting, sampling, and analyzing permitted industrial discharges for pollutants and for overall permit management.
- **High-strength organic waste treatment surcharge.** A surcharge is applied for discharges with BOD greater than 300 milligrams per liter (mg/L) and TSS greater than 400 mg/L to recover extra costs at the wastewater treatment plants.
- **Post-Violation Inspection and Monitoring Program (PVIMP) charges.** Out-of-compliance facilities are responsible for the costs of KCIW's additional work to ensure a discharger has returned to a state of compliance. KCIW's work associated with violations includes sampling, inspecting, and documenting an enforcement action. Post-violation charges were restructured and revised to reflect the current costs of processing violations and became effective on January 1, 2020. The revised PVIMP charges were restructured so that the sampling and analytical costs were separated. This provides for more transparency and better accounting practices.

KCIW typically reviews and updates the surcharge treatment fees annually based on operating costs from the previous year. KCIW will continue to update and revise other KCIW fees on an as needed basis. Table 7 shows the rates in effect for calendar year 2024.

Table 7. Rates Assessed by KCIW from January 1, 2024, to December 31, 2024

Surcharge treatment fees for high-strength waste

	Fee
BOD	\$0.4419/lb
TSS	\$0.4715/lb

Compliance monitoring and administration fees

Type of Facility	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier 6	Tier 7	Tier 8
Categorical: Regulated by Title 40 Code of Federal Regulations	0	\$1,700	\$4,000	\$8,000	\$12,000	\$20,000	\$50,000	N/A
Construction Dewatering: Construction activity that involves groundwater dewatering and/or construction stormwater	0	\$7,000	\$10,000	\$17,000	N/A	N/A	N/A	N/A
Non-Categorical: Not on the federal categorical list, surcharge, or construction	0	\$5,000	\$11,000	\$20,000	\$40,000	N/A	N/A	N/A
Surcharge: Facilities that discharge "high strength" organic wastewater (i.e., from food and beverage processing)	0	\$1,700	\$3,500	\$6,500	\$7,000	\$8,000	\$10,000	\$16,000

Control document issuance fees

Type of Control Document	New	Renewal	Revision
Permit Level A	\$6,000	\$4,500	\$3,000
Permit Level B	\$8,000	\$6,000	\$4,000
Permit Level C	\$12,000	\$9,000	\$6,000
Major Discharge Authorization	\$3,000	\$2,250	\$1,500
Minor Discharge Authorization	\$2,000	\$1,500	\$1,000
Letter of Authorization	\$1,500	\$1,125	\$750
Letter of Authorization – Zero Discharge Categorical	N/A	N/A	N/A
General Letter of Authorization – Construction	\$800	N/A	N/A
No Control Document Required	N/A	N/A	N/A
Verbal	N/A	N/A	N/A

Post-Violation Inspection and Monitoring Program fees

	Fee
<i>Administration</i>	
Full enforcement action	\$6,750
Enforcement – no further action	\$3,375
<i>Post-violation inspection</i>	
Inspection ¹	\$900
<i>Sampling costs²</i>	
Grab only sampling	\$630
Composite sampling – 1-day event	\$810
Composite sampling – 2-day event	\$1,080
<i>Analytical costs</i>	
BNA	\$1,375
BOD ₇	\$625
COD	\$125
Cyanide, Total	\$313
Cyanide, amenable to chlorination	\$625
Fluoride	\$125
FOG (nonpolar) set of three samples	\$375
FOG (free-floating) grab	No laboratory cost ³
FOG, total	\$375
Formaldehyde	\$398
Mercury, total	\$375
Metals, total	\$375
PCBs	\$1,000
pH (grab)	No laboratory cost ³
pH (24-hour continuous)	No laboratory cost ³
Settleable solids (SETV)	\$63
Turbidity	No laboratory cost ³

Analytical costs	Fee
VOA-Amines ⁴	\$390
VOA-(Pharmaceuticals 439) ⁴	\$425
VOA	\$1,000

¹ Inspection costs include preparation, travel time, conducting inspection, writeup, and documentation of inspection.

² Sampling costs include field preparation, sampling equipment calibration, collecting samples, travel time, lab coordination, paperwork, and Pretreatment Information Management System work.

³ No laboratory analysis required; cost of the field measurement is included in "sampling costs."

⁴ Cost includes additional lab time for handling.

2.6 Biosolids and Effluent Quality at Wastewater Treatment Plants

King County's wastewater treatment plants provide secondary treatment and mesophilic anaerobic digestion of solids, followed by dewatering. This section reports on the quality of biosolids produced at the three regional treatment plants in 2024 and then describes conditions at the regional (Brightwater, West Point, and South Plant) and local (Vashon and Carnation) treatment plants related to influent, effluent, and biosolids quality. Appendix B presents influent and effluent data and removal efficiencies for the three regional treatment plants.

2.6.1 2024 Biosolids Data

In 2024, King County's regional treatment plants continued to produce biosolids with exceptionally low concentrations of heavy metals, organic compounds, and pathogenic microbes. Class B biosolids met the strictest standards set by the U.S. Environmental Protection Agency (EPA) (40 CFR Part 503.13) for in-land recycling projects (Table 8). Prior to the 2019 Annual Pretreatment Report, biosolids data were based on long-term monthly composite sampling and presented as 12 months of rolling median values. For the Annual Pretreatment Reports (since 2019), the NPDES required sampling (quarterly grab) is reported in accordance with 40 CFR 122 Appendix D, Tables II and III, instead of the long-term composite biosolids data. The quarterly grab samples indicated extremely high quality biosolids for all three regional treatment plants. The pollutant concentrations were well below the limits to be classified in EPA's "Highest Quality" category, which demonstrates the effectiveness of the pretreatment program. Molybdenum was not included because it is not required under 40 CFR 122 Appendix D, Tables II and III.

Table 8. 2024 King County Quarterly Grab Biosolids Annual Average Concentration Comparison with EPA Standards for Class B (milligrams/kilogram dry weight basis)

	Treatment Plant Biosolids			EPA Standard	
	South Plant	West Point	Brightwater	Highest Quality	Maximum Allowable
Arsenic	5.08	2.6	3.1	41	75
Cadmium	2.0	1.4	0.8	39	85
Chromium	28.25	25.3	17	N/A	N/A
Copper	279.98	365.0	245.4	1500	4300
Lead	21.2	54.8	10.6	300	840
Mercury	0.43	0.5	0.4	17	57

	Treatment Plant Biosolids			EPA Standard	
	South Plant	West Point	Brightwater	Highest Quality	Maximum Allowable
Nickel	16.65	19.6	15.8	420	420
Selenium	6.5	6.1	6.6	100	100
Zinc	816.76	912.8	772.3	2800	7500

See Appendix B for other parameters identified and detected under Table III and all parameters identified and detected under Table II.

2.6.2 Brightwater Treatment Plant, South Snohomish County

Brightwater Treatment Plant consistently performed well in 2024. No observed unusual or detrimental influent conditions hindered the plant's ability to comply with effluent quality, biosolids quality, or Class A reclaimed water permit conditions.

Influent into the plant averaged 18.5 million gallons per day (MGD). A portion of the loading to the facility originates from local breweries and wineries. Brightwater does not receive septage or solids from other treatment facilities but receives a small volume of landfill leachate from the King County Solid Waste Division Duvall Landfill. This leachate is collected in the winter in tanker trucks and is discharged into the County's Little Bear Creek Interceptor Sewer, which flows to Brightwater with the rest of the influent wastewater.

A total of 5.4 million gallons of Brightwater influent was directed to South Treatment Plant in 2024, primarily to accommodate weekday wet well pump-downs and to address maintenance needs throughout the plant and influent pump station. An additional 157.6 million gallons was directed to West Point Treatment Plant in 2024 to reduce solids loading to the plant while one of the three digesters was down for maintenance.

The existing membranes at Brightwater are reaching end of life and are in the process of being replaced. They are being replaced with higher capacity membranes to accommodate increased flows into the facility. Brightwater has eight fully populated membrane basins in use and two additional basins currently in place for future service. Membranes in four of the eight basins were replaced in 2023 and 2024, with the remaining four basins scheduled to be replaced in 2025. A project to bring the remaining two membrane basins into full service is currently being discussed.

2.6.3 Carnation Treatment Plant

In 2024, there were no observed unusual or detrimental influent conditions that originated from industrial sources and hindered the plant's ability to comply with permit conditions.

There were several days where significant rainfall corresponded with abnormally high influent flows. The vacuum collection system at Carnation does not allow infiltration so the increase must have come from stormwater inflow. This has been observed since 2021, but not to any great extent in years prior.

2.6.4 South Treatment Plant, City of Renton

South Treatment Plant consistently performed well in 2024. No unusual or detrimental influent conditions hindered the plant's ability to comply with effluent quality, biosolids quality, or Class A reclaimed water permit conditions. In 2024, South Plant's influent flow averaged 75.1 MGD. South Plant also receives leachate discharge from the King County Solid Waste Division Cedar Hills Regional Landfill, which contributes to the nitrogen loading into the plant.

A summary of 2024 plant operations is as follows:

- A total of 0.61 million pounds of BOD and 151 MGD of deicer was received in 2024, which was significantly lower than the deicer loading in 2023.
 - On January 12, 2024, the Delta Air Lines' hangar fire suppression system at the Port of Seattle activated for an unknown reason and released approximately 2,000 gallons of concentrated fire-fighting foam (AFFF) or 67,000 gallons of diluted fire suppression mixture. Approximately 12,000 gallons of this mixture was contained and captured within the Delta hangar infrastructure and the other 55,000 gallons drained to the Port of Seattle Industrial Wastewater System and ultimately to Lagoon 3. This mixture was eventually discharged along with high BOD wastewater to South Plant.
- South Plant received 22 million gallons of septage waste and sludges from other facilities in 2024. This was similar to the amount received in 2023. South Plant received approximately 84.4 dry tons of primary/secondary sludge from other King County treatment facilities (Carnation and Vashon), approximately 8.3 dry tons of sludge from the Lynnwood Wastewater Treatment Plant and approximately 2.5 dry tons of sludge from Joint Base Lewis McChord.
- In October and November 2024, there were two unusual occurrence events observed by staff at South Plant. Both events consisted of elevated influent pH and conductivity readings. There was little to no impact to the effluent quality because of this event. KCIW was notified after the November 2024 event, and it was assigned to the unusual occurrence program for follow-up.

2.6.5 Vashon Treatment Plant

In 2024, the Vashon Treatment Plant's ability to comply with permit conditions was not hindered by detrimental influent conditions that originated from industrial sources. Influent flow averaged 0.143 MGD with a BOD and TSS loading of 401 lb/day and 335 lb/day, respectively. A significant fraction of the loading was from the Island Spring Organics tofu production facility. The most recent sampling suggests that the BOD and TSS loading represents 10-20 percent of the Vashon Treatment Plant loading on an annual basis and as high as 80 percent of the Vashon Treatment Plant loading on certain days.

There were two instances in 2024 where atypical influent conditions were caused by an industrial source:

- On five days in February 2024, the Vashon Treatment Plant experienced high flow through the plant. There was a permitted construction dewatering project in the area that was identified as a likely source. Due to the short duration of the batch

discharges and excess clarifier capacity, there was no observed impact to effluent quality. KCIW contacted the permittee to notify them of the issue and remind them of their permitted maximum flow rate. The Vashon Treatment Plant operator noted that the high flow events were associated with a strong odor of solvent, which passed through the treatment plant. Treatment plant staff were unable to collect a sample of the wastewater, and the discharges stopped before one could be collected.

- In October 2024, Vashon Treatment Plant operators observed a powdery white substance throughout the plant and noted that it was most prevalent in influent samples with abnormally high TSS and BOD results. KCIW's resulting investigation determined that the source was likely the Island Spring Organics tofu production facility. An upset at the facility resulted in an unusually high level of solids from production being discharged to the sewer. Influent composite TSS and BOD concentrations between August and November were highly variable, exceeding 700 mg/L on several days. The Vashon Treatment Plant handled the spike loading well, with no significant increase in effluent TSS or BOD. The spike loading correlated with a period of higher than typical effluent total inorganic nitrogen (TIN) and may have been a contributing factor to the abnormally high TIN at Vashon Treatment Plant.

KCIW authorized the discharge to the Vashon Treatment Plant of up to 350,000 total gallons of recycle basin supernatant containing filter backflush water from Vashon Water District 19 from September 9, 2024, through October 11, 2024. Conditions at the Vashon Treatment Plant were not typical during this time (the plant had unusually fast-settling sludge and decreased nitrogen removal) which was most likely caused by other factors. The discharge from Vashon Water District did not appear to cause any adverse impacts on plant performance.

2.6.6 West Point Treatment Plant, City of Seattle

In 2024, West Point Treatment Plant treated an annual average flow rate of 89.0 MGD with no discharge violations of its NPDES permit. There were no unusual or detrimental influent conditions that hindered the plant's ability to comply with permit conditions.

Several projects progressed in 2024 (in planning, design, and/or under construction), including the following:

- The Raw Sewage Pump Replacement Project continued with design. This project will add influent pump capacity so that plant capacity is maintained at 440 MGD with one pump out of service. This project will replace one pump engine per year, starting in 2026.
- The Passive Weir Project began construction in 2024 and is scheduled to be completed in 2025. This project would add an upstream weir to further protect the plant.
- The Power Quality Project was completed in 2024. This project enhances the plant's resiliency during power disturbances.

In a typical year, a digester is taken down for cleaning and routine periodic maintenance work. However, no cleaning was done in 2024 because of a project to replace digester gas piping. The

cogeneration system, with its two, 2.3-megawatt cogeneration engines, completed its 11th year of commercial operation in 2024. The engines process the digester biogas to produce electricity and heat for the plant. During 2024, cogeneration produced 11.1 million kilowatt hours.

The Oxygen Generation and Dissolution System Project was completed when the media in the second train of the plant's two oxygen-generation trains was replaced in 2024.

3.0 SPECIAL PROJECTS AND ACTIVITIES

This section describes special projects and activities that KCIW undertook in 2024.

3.1 Pretreatment Information Management System Database

3.1.1 Existing Database

KCIW uses the existing Pretreatment Information Management System (PIMS) database to manage and record data on permitted companies, including compliance activities such as inspections and sampling events. It is also used to generate mailing lists, produce standard correspondence documents, issue permit document templates, identify discharge and reporting violations, generate KCIW fees assessment, and provide facility information query reports.

In 2024, KCIW continued to make improvements to the PIMS application to improve functionality and user experience, including modifying and adding PIMS-generated letters and permitting template documents. In preparation for the PIMS redevelopment project scheduled to occur in 2024, KCIW developed a comprehensive list of desired PIMS enhancements and changes and implemented many of these changes.

3.1.2 Database Redevelopment Project

In 2018, KCIW embarked on a significant project to replace its aging and minimally supported database. A request for proposal was prepared and the project was bid in 2018. In 2019, KCIW selected a commercial-off-the-shelf software vendor and negotiated a contract to replace the existing database.

In 2020, KCIW, in conjunction with King County Information Technology (KCIT) and the software vendor, began to implement the overall project. However, in 2022 KCIT terminated the contract with the vendor.

In 2022, KCIW re-started the PIMS redevelopment project by investigating the feasibility of modernizing the desktop PIMS application, written in an older technology called GUPTA, to a Web application to extend the life of the daily, high-use PIMS application. KCIW identified Fecher (<https://www.fecher.net>) as a potential resource to complete this project. In 2022, KCIW, its consultant, and KCIT staff met with Fecher and agreed to move forward with Fecher generating a PIMS proof-of-concept (PoC). The PoC represents a sampling of what the vendor will deliver to allow KCIW to assess the technical merits of the vendor built PoC sample and to aid in deciding whether to move forward with the vendor's services to deliver a new, long-term PIMS solution. At the end of 2022, Fecher delivered the PoC. In 2023, KCIW and KCIT reviewed the PoC product, and the results were very promising. As a result, KCIT obtained a sole source waiver to use Fecher's services. At the end of 2023, KCIT and KCIW were finalizing the contract and scope of work for the project.

In Quarter 1, 2024, the contract and scope of work was finalized with Fecher and a consultant was hired to provide security measures for the new, Web-based application. In March 2024, Fecher began translating the code from GUPTA to .NET (C#) language. Additional

enhancements and functional improvements were made during the project, including automating billing calculations for surcharge treatment fees as well as including provisions for significant noncompliance chronic and TRC calculations. In December 2024, the new PIMS application went from development, to test, to the production environment.

3.2 Nitrogen Sampling at Selected Industrial User Facilities

In 2023, KCIW began sampling nitrogen species in discharges from approximately 40 KCIW-permitted industrial sources across WTD's service area. The purpose of this sampling effort is to characterize industrial sector load contributions of TIN to WTD wastewater treatment plants in support of Nutrient Reduction Evaluation (NRE) activities and the Washington State Department of Ecology (Ecology) Puget Sound Nutrient General Permit (PSNGP). Effluent samples collected in 2023 were analyzed for Nitrite + Nitrite Nitrogen, Ammonia Nitrogen, and Total Kjeldahl Nitrogen (TKN).

KCIW continued this sampling in 2024. Initial observations suggest that, in general, individual industrial sources constitute a minor fraction of WTD's TIN loading. An exception is noted with King County Solid Waste Division's Cedar Hills Regional Landfill (KCSWD CHL), which appears to be discharging significantly higher inorganic nitrogen loads than other industrial users.

In 2025, KCIW plans to continue this sampling at KCSWD CHL and a few other selected industrial sources.

3.3 Activities for Specific Types of Wastes

3.3.1 Construction Dewatering Discharges

In 2024, demand for authorizations to discharge construction dewatering water to King County sewers continued to remain high. In addition to smaller projects, the program continued to manage major regional construction projects including the following: Sound Transit, King County WTD (capital programs), and Washington State Department of Transportation.

To respond to an increase in smaller projects, KCIW continued to issue GLAs to construction projects that meet the following criteria:

- Maximum discharge volume is 25,000 gpd.
- Construction activity is on a site less than one acre.
- The site is not contaminated with any pollutants of concern other than turbidity from construction activity.
- An on-site pretreatment system must be in place, as described in a KCIW technical memorandum dated October 7, 2011, to meet KCIW local limits for settleable solids.

During 2024, KCIW issued 43 GLAs to qualified construction projects.

3.3.2 Dental Waste

Each year, KCIW randomly selects and inspects a portion of all dental offices in its service area. The goal is to ensure that these offices are following best management practices (BMPs), including installation and maintenance of amalgam separator units (ASUs) to capture wastes containing mercury before they enter King County's sanitary sewer system.

In July 2017, EPA published new regulations for dental offices in the Code of Federal Regulations, 40 CFR Part 441. Most dental offices (about 95 percent) in King County's wastewater service area have already installed approved ASUs. However, the new rule applies to some dental offices that were previously exempt under King County's BMPs, including endodontists and some pediatric dental specialists.

Since EPA published the new regulations for dental offices, KCIW has developed materials to assist dentists in meeting the requirements. KCIW has updated its website and posted the one-time compliance report form online for dentists to fill out and submit to KCIW. KCIW partnered with the Seattle–King County Dental Society to inform dentists about the new regulations and the importance of submitting a complete, one-time compliance report by the required deadline, listed in 40 CFR 441.

In 2024, KCIW continued to refine and update procedures for receiving and tracking the one-time compliance reports. After the one-time compliance report has been received and reviewed as complete by KCIW, a certificate is sent (via email) back to the dentists as confirmation and recognition of their compliance.

In 2024, KCIW conducted 25 dental office inspections. All 25 offices were found to be in compliance with the installation and proper maintenance of amalgam separators. Since the dental waste program began in 2001, annual median mercury concentrations in biosolids have steadily declined. In 2024, the annual average concentration of mercury reported based on quarterly grab samples was 0.5 milligrams per kilogram (mg/kg) at West Point, 0.43 mg/kg at South Plant, and 0.4 mg/kg at Brightwater (see Section 2.6.1). The maximum concentration reported for West Point was 0.56 mg/kg, 0.5 mg/kg for South Plant, 0.52 mg/kg for Brightwater. These maximum concentration values are well below the EPA standards for Class B agricultural land application.

3.4 Key Maintenance Hole Program

The purpose of the Key Maintenance Hole Program is to monitor and isolate potential sources of spills or slug loads from industrial sources; characterize wastewater for program development, such as setting local limits; and characterize wastewater near industrial discharge facilities for illicit discharges as part of enforcement activities. Sections 3.4.1 and 3.4.2 describe the two main components of the program: responding to unusual occurrences and conducting surveillance monitoring.

3.4.1 Response to Unusual Occurrences

KCIW staff work with staff from the County's treatment plants, off-site conveyance, the Conveyance Inspection and Flow Monitoring Group, King County Environmental Laboratory, local sewer agencies, and other regulatory agencies to evaluate and respond to referrals of unusual occurrences in King County's sanitary sewer system. KCIW staff also respond to notifications from Ecology's Environmental Report Tracking System (ERTS). ERTS notifies

local agencies of complaints that have the potential to expose illicit discharges to sanitary sewers.

KCIW evaluates each referral and responds accordingly. Responses include follow-up contact with industrial facilities, inspections, sampling, and surveillance monitoring at key sampling maintenance holes, as needed.

In 2024, KCIW responded to 15 reports of unusual occurrences. Table 9 lists the occurrences and responses organized by treatment plant service area.

Table 9. Unusual Occurrences in 2024

No.	Unusual Occurrence	Date Reported	Response
Brightwater Service Area			
1	City of Redmond odor complaint	2/28/2024	The City of Redmond referred a complaint from a business that there was a solvent odor in their floor drain. The City of Redmond inspected the facilities in the business park and one of the businesses was uncooperative, but didn't appear to be generating industrial wastewater. The only business that appeared to be generating industrial wastewater was a screen-printing shop. KCIW suggested that the City of Redmond refer the other businesses to the King County Hazardous Waste Management Program for a technical assistance visit. KCIW had the screen-printing facility complete a survey and provide additional photos of the business. KCIW determined that the screen-printing facility did not need formal authorization to discharge to the sanitary sewer and was not likely the source of the odor.
South Plant Service Area			
1	City of Kent report: grease, flow issues, pipe is full of water, and there is a surcharged maintenance hole	1/2/2024	After KCIW informed the City of Kent of a violation at Taylor Farms (a permitted facility), the city cleaned, and video inspected their sewer lines that were affected. The city reported that, "from what we could see there was no damage to our pipes, but there are other issues that we found; grease, flow issues, pipe is full of water, a surcharged manhole, and there is 805' between manholes (and it's under a bridge/overpass). Everything is flowing, it's just flowing slow." The city inspector stated that, "in addition to Taylor Farms, Isernio's Sausage Company is on that system as well and from the looks of it, Taylor Farms mainly deals with vegetable meal kits, so I don't believe the grease is from them. The grease definitely doesn't help the flow issues in our system." Later in July 2024, KCIW informed the City of Kent that Taylor Farms treatment system had not been operating since

No.	Unusual Occurrence	Date Reported	Response
			March and that FOG was present and a concern. KCIW asked if the city crew could check out the city lines to see if they are impacted by FOG. KCIW stated that if cleaning is necessary, it would hold Taylor Farms liable for all costs incurred by the City. A City inspector responded to KCIW stating, "I opened up their manhole and everything seems to be flowing, and I can't see any grease buildup. That system within the site is private, so we can't TV that. Our crew is cleaning our line out on 228th for good measure, but that seems to be flowing as well." The inspector also sent a picture of the last maintenance hole before it leaves Taylor Farms and flows into the public system and indicated that there was no buildup. KCIW and the City of Kent are continuing to monitor this situation.
2	Blue color water during CCTV inspection	1/23/2024	King County Conveyance Inspection staff reported that wastewater in the Auburn-West Valley Interceptor was blue in color with no odor. They were able to trace the source of the color to Highway 18. The conveyance inspection group was working in the area the following day and KCIW suggested they collect samples if the discharge was continuing. The blue color was observed the following day, and a sample was collected for metals analysis. KCIW contacted several commercial painting businesses in the area to determine if there were any large painting operations in the area, but there weren't any active jobs using blue paint. The metals analysis didn't indicate anything unusual. The event has not recurred.
3	City of Issaquah referral	5/6/2024	The City of Issaquah forwarded a complaint regarding an autobody shop illegally disposing of waste chemicals to the sewer/storm drain. The city inspected the facility and noted that waste chemicals were being handled properly. The main business of concern was an autobody shop that didn't generate industrial wastewater. KCIW suggested that the City of Issaquah use their code to enforce any deficiencies noted and that if they were unable to do so perhaps KCIW could step in. It was recommended to refer the businesses to the King County Hazardous Waste Management Program for follow up.
4	ERTS Incident No. 730733	5/6/2024	An ERTS was received in response to a release of landfill leachate from King County Solid Waste Division Cedar Hills Landfill onto Cedar Grove Road SE. Cedar Hills Landfill is a permitted facility and the investigator assigned to the facility handled the follow up for this incident.

No.	Unusual Occurrence	Date Reported	Response
5	City of Kent report regarding Smith Brothers Farms and FOG problems	5/17/2024	In May 2024, the City of Kent's crew inspecting pump stations found that there was a FOG buildup in the line leading up to Smith Brothers Farms (SBF) and this was reported to the wastewater crew. Following this, the City of Kent wastewater staff reviewed FOG pump out reports from SBF. They learned that SBF exceeded the City's 25 percent rule multiple times in 2023 and also in January, February, and April 2024 and continuously discharge FOG from their interceptors. In the complaint about SBF to KCIW, the city stated that, "it's really hard not to make someone aware of the negative impact Smith Brothers in Kent is having on our sanitary sewer line and Horseshoe Pump Station." The city shared CCTV inspection photos with KCIW of their sewer line in front of SBF as taken on May 15, 2024. There was a FOG buildup, and the city cleaned the line on May 22, 2024, informing KCIW that they will re-inspect in a few weeks. The next reported inspection occurred on July 1, 2024. A side-by-side comparison of this inspection photo with the picture taken on May 15, 2024, showed a much-improved line but there was still quite a bit of grease. KCIW visited SBF for an inspection/meeting on June 10, 2024, in response to the City's complaints and a request from SBF to meet and discuss the issue. The KCIW investigator did not observe any FOG exiting the discharge side of the interceptor during the time of inspection. According to SBF's records, the grease interceptor had been pumped on June 6, 2024, and the KCIW investigator confirmed that they were pumping more frequently (approx. every two weeks) than they had historically. KCIW had previously warned SBF that their maintenance schedule for the grease interceptor was inadequate and thus prior to the City's complaint, SBF had already made changes to have their grease interceptor pumped out every two weeks. This began at the start of 2024, and prior to that, they appeared to have had the interceptors serviced only once per month, which caused significant buildup of free-floating FOG (FFFOG) and discharge to the system, but KCIW had not detected a FFFOG exceedance in several years. There have not been any additional updates or complaints on this issue from the City of Kent.

6	South Treatment Plant influent – two unusual occurrences, pH and conductivity were high	11/2/2024 and 11/3/2024	Report from South Plant to KCIW: 11/2/2024: “pH alarm activated at South Plant with pH measured in the influent up to 8.2 sue., and up to 1,100 conductivity (normal 500-600). pH started increasing last night – some spikes but now mostly flat near pH 8. Operators at South Plant collected wastewater samples using spill kit – COC available. It is not known whether the elevated pH source is coming from east trunk, south trunk or Interurban basin. High pH not believed to be caused by internal processes/activities. SP staff has not observed plant operations problems.” 11/3/24: “Influent pH alarmed today at 2:30 p.m. reading 8.04. Shift Ops grabbed a 500 ml sample and per the Unusual Occurrence protocol placed it in the South Plant Lab refrigerator with Chain of Custody sheet.” KCIW identified nearly 50 permitted industrial users within a 2.25-mile radius of South Plant using its GIS tools and the PIMS database. Of these, eight sites were identified as possible sources of the elevated pH and conductivity. KCIW inquired with these facilities and multiple others and checked historical data. No unusual activity was identified from any of the industrial users. The situation at South Plant subsided after persisting for four or five days. Sample results showed trace levels of heavy metals and normal background levels of other minerals.
Vashon Service Area			
1	Email from the Vashon Treatment Plant operator stated: “We’re having quite a bit of this white powdery substance show up in the effluent channel of the clarifier. It looks super similar to what was happening when we ran into issues with SAW Bones previously. Is there a way we could do some analysis on what this stuff is?”	10/16/2024	To help determine the source of this issue, KCIW investigators visited the Vashon Treatment Plant and two industrial facilities on the Island, namely Pacific Research Laboratories (Sawbones) and Island Spring Organics (a tofu production facility) on November 6, 2024. Plant staff described the white powdery substance they were seeing in the clarifier indicating that the material is not fully suspended nor fully floating and it was not filamentous or foul looking but discrete and granular in nature. Plant staff and the IW Investigators then first visited Pacific Research Laboratories and observed the operations and waste management. Pacific Research Laboratories makes medical human parts models primarily for the military. They have an instrument that takes isocyanate from one container and polyol from another container, the two mix in a Y configuration, and included is water and pigment for coloration, and the result is polyurethane – the polymer used to make these body parts. The machine they use to

			dispense the polyurethane is a low-pressure, dynamic mix dispensing machine. Rinses from this machine is the discharged wastewater. They also have a paint strainer mesh over a sink. The mesh had holes and needed replacement. KCIW provided corrective actions required such as replacing the strainer mesh and other general best management practices. The volume of wastewater discharged from this site, however, is unlikely to be the cause of the white powdery material observed at the Vashon Treatment Plant. The investigators then went to Island Spring Organics. The company was manufacturing tofu, and soybean residuals and rinse water from the operation were being discharged that day. The waste goes through a slanted screen into a rectangular settling tank and then pumped to a 6,000-gallon holding tank. There were multiple operation and maintenance related violations for which KCIW has issued a notice of violation. A significant amount of solids were being pumped from the plant to the pretreatment system and the system was unable to keep up with it and an operator was shoveling the solids into bins. The solid material appeared similar to what was observed at the Vashon Treatment Plant and given the amount of the material, KCIW believes that this material is able to be carried all the way to the treatment plant. Additional work such as nitrogen, BOD, and TSS sampling is done to correlate data at the plant and at the industrial facility.
West Point Service Area			
1	Heating oil spill report to West Point from SPU	1/18/2024	West Point Main Control received a call from Seattle Public Utilities (SPU) notifying them of a call that SPU received at 14:00 (1/18/2024) of a heating oil spill. The heating oil tank had been filled 10 days prior. When the service company came out to the address on 1/18/2024, the tank had lost 250 gallons. The tank leak ran down the alley way into the combined sewer system. The spill did not appear to have impacted West Point. West Point referred this to KCIW and West Point staff requested for SPU to file an ERTS with Ecology. KCIW did not take any further action.
2	Milky colored substance at Georgetown Wet Weather Station	1/31/2024	WTD Offsite reported that water in the equalization basin at the Georgetown Wet Weather Station was milky in appearance while preparing to collect compliance samples. Samples were collected and sent to the King County Environmental Lab for analysis. The initial thought was that the substance may have been concrete rinsewater, but the pH and conductivity were normal. The levels of titanium were elevated indicating that the substance may have been white pigment which

			uses titanium dioxide. The event appears to have been transient and didn't recur. There was no further investigation by KCIW.
3	Truck discharging into maintenance hole	2/12/2024	SPU referred a surface water quality complaint stating that a tanker truck labeled "waste water" was dumping into a storm sewer. KCIW determined from the location of the complaint and photos of the truck that this was leachate from the King County Solid Waste Division Vashon Transfer Station. They hold a control document allowing the discharge of the leachate into a designated maintenance hole. KCIW notified the reporting party that the discharge was authorized.
4	Charter bus line dumping black tank into side sewer	2/23/2024	SPU requested KCIW's opinion on a tour bus operator that had made an unauthorized connection to their side sewer for the discharge of their black tanks. There was rag up in the connection causing sanitary waste to overflow onto the ground. SPU believed there may have been rag up in the main sewer line from this connection. KCIW suggested that SPU confirm that the connection wasn't approved by SPU and work with Public Health regarding the sanitary sewer overflow. The waste appeared to be domestic in nature and SPU/Public Health would coordinate follow up.
5	SPU reported a sanitary sewer overflow in the Georgetown area near a KCIW permitted facility, Field Roast Grain Meat Co.	5/22/2024	On May 22, 2023, SPU sent an email to KCIW stating that, "SPU is currently working on an overflow investigation off of 6th Avenue S. that was caused by Fats, Oils, and Grease. When our FOG inspector was scouting the area, he noticed that Field Roast Grain Meat (3901 7th Avenue S.) is located just upstream from the blockage that caused the overflow. I reviewed 2020 CCTV, and there is indeed FOG that appears in the sewer mainline that Field Roast is connected to (photos attached). We are working on getting 2024 CCTV footage recorded by the field crews, but I do think that this warrants a joint inspection between our team and KCIW." SPU requested a joint inspection and to work together with KCIW to figure out if Field Roast needs to work on their pretreatment. Field Roast uses whole-food ingredients—grains, vegetables, legumes, and spices—to craft plant-based meats and cheeses. Currently, the only pretreatment they have is gravity settling in a sump before the wastewater discharges to the sanitary sewer. A KCIW and SPU joint inspection was conducted on June 21, 2024. Manufacturing was occurring when the investigators visited the facility. Their best management practices include capturing food scraps in a container as the food is being processed. Any food that falls off the belt goes into the container. They also have their grease interceptor maintained on a routine schedule. Their

			cleaning records showed that the grease interceptor was cleaned every two to three months. After the site visit, the investigators walked to several facilities close by which were identified using SPU's database. One of the facilities visited was Frankie & Jo's Ice Cream. They did not have a lot of industrial activity, but they do make plant-based ice cream. They also have a grease interceptor. Afterwards, KCIW sent an IU Survey to this facility and upon the information on the survey and from the site visit, they were issued a No Control Document Required letter. No further action was taken against Field Roast or other industrial users and the problem has resolved.
6	King County Barton Pump Station	9/18/2024	A King County offsite operator reported that there was a milky/foamy substance in the wastewater entering Barton Pump Station. Samples were collected and brought to the King County Environmental Lab. Although the results of the sample analysis were unremarkable, the pH of the samples was 10.22 s.u., which is unusually high for comingled wastewater. KCIW performed source tracing during several sampling events and was able to trace the source of the pH to SW 35th Street in Seattle. KCIW identified Resting Waters as a potential source. The facility performs alkaline hydrolysis of pet remains and is permitted by KCIW. KCIW inspected Resting Waters and determined that they could possibly be the source of the high pH but are unlikely the source of the milky/foamy substance. KCIW is continuing to investigate the source of this incident.
7	King County Elliott West CSO Treatment Facility excess flow	9/25/2024	The King County conveyance inspection team reported that there was excess flow into the Elliott West CSO Treatment Facility. KCIW queried the PIMS database for new or recent large construction dewatering projects in the surrounding areas. There were no large construction projects that could account for the flow. During their research, the conveyance inspection team determined that debris in the line was likely causing an overflow of the diversion structure. KCIW let the conveyance inspection team know that if the debris appeared to be industrial in nature that KCIW could help to find the source and correct the issue.

3.4.2 Surveillance Monitoring

KCIW investigates potential sources of spills, slug loads, or illicit discharges by monitoring contaminants of concern at strategic maintenance holes near suspected industrial users or possible polluters. In addition, KCIW designs key maintenance hole studies to collect technical data in the regional wastewater system to use in the evaluation of local limits.

Upstream and downstream sampling was conducted once in 2024 along Airport Way to monitor any discharges from Seattle Barrel. This work is expected to continue in 2025.

KCIW followed up on reports of foam and high pH at Barton Pump Station. Monitoring of pH at various maintenance holes in the Barton area occurred in October and November 2024.

Monitoring will continue in 2025 to locate a source.

3.5 Hauled Wastes

KCIW continued to work with South Plant staff to permit septage and hauled waste from businesses in accordance with hauled waste acceptance guidelines developed for facilities discharging industrial and commercial wastewater into on-site sewage systems.

KCIW continued to track, evaluate, and report on truck sampling activities to ensure that discharges of hauled waste into the King County POTW did not impact plant operations or adversely affect the POTW's compliance with its regulatory requirements.

Hauled waste related activities in 2024 included the following:

- KCIW issued one new hauled waste approval and renewed one hauled waste approval for a mountain resort facility and a water treatment plant facility.
- In addition to issuing approvals, KCIW screened 40 random samples collected by South Plant personnel. KCIW used established criteria based on heavy metal loadings expected in "normal" domestic septage. For discharges that are out of this normal range, KCIW requests manifests as appropriate to identify any trends of concern and take any regulatory actions where appropriate.
- In late November 2024, KCIW staff attended the annual haulers meeting, at South Plant, to continue their updates on the KCIW hauled waste acceptance process for commercial and non-domestic sources, provide them with application forms, and answer questions about KCIW's hauled waste acceptance policy, as outlined in King County Public Rule 8-22-1-PR. Haulers were also informed that in 2025, random truck sampling and associated activities would continue throughout the year. In 2025, KCIW plans to conduct hauler truck inspections and sampling, using new staff included in the 2024 budget.

3.6 Source Control Activities

3.6.1 Lower Duwamish Waterway

To support Lower Duwamish Waterway (LDW) sediment remediation efforts, KCIW has worked with agency partners to reduce the amount of pollution discharged from permitted industrial sites to combined sewers that discharge to the waterway during CSO events. The

purpose of this source control program is to reduce the potential for recontamination of waterway sediment following cleanup.

KCIW conducted the following source control activities in the LDW basin during 2024:

- **King County Source Control Implementation Plan.** In 2024, KCIW staff continued to implement the KCIW portion of the 2024 to 2028 King County Source Control Implementation Plan (SCIP). KCIW's work on the King County SCIP primarily involved implementing the standard pretreatment requirements for industrial users that are located within the LDW basin.
- **Lower Duwamish Waterway Source Control Work Group.** KCIW participates in the Lower Duwamish Waterway Source Control Work Group, which was formed to promote discussion of source control issues that may affect sediment remediation. The group is primarily composed of the three members of the Lower Duwamish Waterway Group (King County, Port of Seattle, and the City of Seattle) and the two agencies with regulatory responsibility for different aspects of LDW sediment remediation (Ecology and EPA). The group has been meeting regularly for several years.
- **Interagency Source Control Coordination.** KCIW participates in routine source control meetings with the City of Seattle as well as the Duwamish Inspectors Group, which is a forum for inspectors from City of Seattle, Ecology, King County, and other agencies to discuss regulatory issues in the LDW basin. Attendance at the Duwamish Inspectors Group is typically on an as-needed basis when a topic involves an industrial user that currently is, or potentially should be, a facility regulated under a KCIW control document. KCIW compliance investigators send industrial user surveys and conduct inspections based on agency referrals from the Duwamish Inspectors Group.

3.6.2 East Waterway

To support the East Waterway (EWW) sediment remediation efforts, KCIW is working with agency partners to reduce the amount of pollution discharged from permitted industrial sites to combined sewers that discharge to the waterway during CSO events. The purpose of this source control program is to reduce the potential for recontamination of waterway sediment following cleanup.

KCIW conducted the following source control activities in the EWW basin during 2024:

- **Compliance Monitoring activities in the EWW area.** In 2024, KCIW inspected, permitted, and collected wastewater samples at selected permitted industrial facilities in the EWW area. Data from the sampling are being used to assess whether wastewater treatment and/or source control BMPs implemented at the facilities are adequate to control pollutants of concern.

3.7 Surcharge to Treat High-Strength Wastes

KCIW implements a surcharge program to recover the cost of treating high-strength waste discharges from industrial facilities. The High-Strength Waste Surcharge Program performs periodic reviews to evaluate its effectiveness in recovering costs. In 2024, KCIW continued to assess high strength surcharge treatment fees to industrial users who are included in the program. Specific elements of the program are included below.

- Per King County Code, KCIW conducts at least twice-per-year sampling of industrial users that discharge more than 600 lb/day of BOD and TSS. Industrial facilities that discharge less than this amount either can be sampled or their waste strength can be classified based on the waste strength of a comparable industrial user.
- KCIW categorizes surcharge facilities by their estimated daily loadings of combined BOD and TSS and divides these facilities into five groups (levels A to E) to determine the frequency for KCIW sampling. Level A facilities (highest loadings) are sampled more frequently, decreasing down to Level E facilities (very low loadings), which are sampled the least.
- WTD analysis indicates that it is not cost effective to recover high-strength waste surcharge costs from industrial users that discharge less than 10 lb/day of BOD and TSS; however, this does not preclude cost recovery in the future if a cost-effective mechanism for recovery can be devised for industrial users or industrial user classifications.
- Based on the fee rule (effective July 1, 2019), KCIW uses production data to derive wastewater discharge volumes if an industrial user cannot measure flow. This provision will allow KCIW to assess surcharge treatment fees to companies that do not have a flow meter installed.

In 2024, KCIW, in conjunction with WTD Finance, worked with a consulting company to evaluate the percent allocation of BOD and TSS costs (O&M and capital) at the treatment plants. The allocation project confirmed that the O&M cost currently charged to IUs in the surcharge program are accurate and appropriate.

3.8 Review of Businesses in the Service Area

In 2023, KCIW initiated plans to conduct a comprehensive survey of industrial users in the King County wastewater treatment service area. This initiative aims to identify businesses that have the potential to discharge non-domestic wastewater to the wastewater collection system and to notify them of federal pretreatment and King County regulations and to determine if an authorization to discharge is required.

The objectives of the review are as follows:

- Conduct a survey that complies with federal regulations (40 CFR 403.8) to collect and maintain basic information about users in the King County wastewater treatment service area that may discharge non-domestic wastewater.
- Update KCIW's industrial user inventory to include business categories known or suspected to discharge PFAS, ensuring compliance with new NPDES permit requirements.
- Notify each business of federal, state, and local pretreatment requirements and federal hazardous waste reporting requirements.
- Issue permits to any SIUs identified through the survey process.
- Utilize the collected data for source control and share information with local sewer agencies and source control inspectors.

3.8.1 Comprehensive Survey

In 2024, KCIW secured funding for and contracted with a consultant to help administer the comprehensive survey. KCIW has assembled a project team and has begun coordination meetings with the consultant. Work has begun in the following areas:

- Updating the survey instrument to include questions related to contaminants of emerging concern.
- Translating the survey into Somali to reach a broader segment of the local population.
- Refining the criteria for selecting businesses invited to participate in the survey to align with updated NPDES requirements.
- Developing a secure data management tool for storing and managing survey data, while also reviewing and upgrading the survey recruitment materials as needed.

In 2025, KCIW plans to work closely with the consultant to administer the comprehensive survey and send reminders to businesses that have not fully completed it. Once KCIW receives the survey data, the team will review it and identify businesses that require additional follow up.

3.8.2 Other Actions

KCIW performed the following survey-related actions in 2024:

- Expanded the list of potential dischargers by gathering data from local sewer agencies, U.S. EPA, Ecology, the Local Hazardous Waste Management Program in King County, and King County stormwater program inspectors.
- Received 32 additional surveys that resulted from referrals from other agencies, KCIW staff, or the businesses themselves.

4.0 OUTREACH ACTIVITIES

4.1 Rewards and Recognition Program

Each spring, KCIW announces recipients of its Rewards and Recognition Program. The program recognizes SIUs with Commitment-to-Compliance, Gold, and Silver awards for compliance with KCIW regulations and with EnvirOvation Awards for exemplary performance during the previous year.

Awards given in 2024 for performance in 2023 are as follows:

- **Commitment-to-Compliance Award.** The Commitment-to-Compliance Award honors companies that have received a Gold Award for five consecutive years. Five companies were awarded a Commitment-to-Compliance Award in 2024.
- **Gold and Silver Award.** Gold Award recipients must hold an active discharge permit for 12 months of the calendar year and receive no compliance monitoring violations. Silver Award winners may have received a limited number of self-monitoring violations and/or submitted a required report after the due date. Table 10 shows the number of Gold and Silver award winners for the past five years. Table 11 lists 2024 award recipients for their compliance in 2023.
- **EnvirOvation Award.** The EnvirOvation Award recognizes facilities that voluntarily go beyond regulatory obligations to manage operations in ways that help protect public health and the environment. EnvirOvation Award winners are eligible for consideration for King County's highest environmental award, the Green Globe. KCIW did not receive any applications for the EnvirOvation Award for the 2023 award cycle.

Table 10. Number of Gold and Silver Award Winners (2019-2023)

Year of Compliance	Gold	Silver
2019	37	22
2020	37	18
2021	37	20
2022	34	19
2023	34	15

Table 11. 2024 Gold and Silver Award Recipients for Compliance in 2023

Gold Award	Silver Award
ABAF - Imaginetics	Aramark Uniform & Career Apparel LLC
AGC Biologics Inc.	BNSF Railway Company - Interbay Facility
AGC Biologics Inc. - North Campus	Boeing Commercial Airplane - Renton
Alaskan Copper Works - 6th Ave.	Carsoe US Inc.
ASKO Processing Inc.	Davis Wire Corp.
Boeing Commercial Airplane - Auburn	Formula Corp. - Auburn
Boeing Commercial Airplane - North Field	Gyrus ACMI Inc. - Olympus Redmond
Boeing Company - Plant 2 Facility	Kerry Inc.
Boeing Electronics Center	Port of Seattle, Sea-Tac International Airport, IWS
Boyd GMN Inc.	- IWTP
Cedar Grove Composting Inc.	Seattle, City of - SPU - Kent Highlands Landfill
Cintas Corporation	Starbucks Coffee Co. - Kent Flexline Facility
Elysian Brewing Company - Airport Way S.	Terex Washington Inc. - South Campus
Emerald Services Inc. - Airport Way Facility	University of Washington Seattle Campus
Exotic Metals Forming Co.	Vigor Shipyards LLC
Flow International Corp.	Western Pneumatic Tube Company LLC
Honeywell International Inc.	
Hytek Finishes Co.	
Meta Platforms Technologies LLC - RED9461	
Matrix	
National Industrial Concepts	
National Products Inc.	
Partner Therapeutics	
Precor Inc. - Plant 2	
Primus International - University Swaging Division	
Protective Coatings Inc.	
Romac Industries Inc.	
Seattle Genetics North Creek	
Seattle, City of - SPU - Ship Canal Water Quality Project	
Skills Inc. - Auburn Facility	
TLP Management Services LLC	
Tri-Way Industries Inc. - Auburn	
UniSea Inc.	
Waste Management National Services - Duwamish Reload Facility	
Western Washington Coca-Cola Bottling LLC	

4.2 Other Outreach Activities

KCIW performed the following other outreach activities in 2024:

- **Newsletters.** In 2024, KCIW published two newsletters that focused on technical assistance, regulatory and other program updates, enforcement activities, and recognition of compliance successes. The newsletters were delivered electronically to make it easy for customers to manage delivery preferences and to follow links for more information.
- **Website.** The KCIW website provides access to application forms, permit information, and information for specific business sectors. The KCIW website is designed to help customers find information related to their industries, get technical assistance, fill out forms, and access the KCIW Annual Report.

- **Enforcement notification.** In the spring of 2024, KCIW published a notification in *The Seattle Times* listing the companies and facilities in the King County wastewater service area that violated permit conditions during the 2023 calendar year. The publication described the violations, penalties, and requirements for corrective action.

SUMMARY OF APPENDICES

We are submitting the 2024 Annual Pretreatment Report in accordance with Special Condition S6, *Pretreatment*, of the National Pollutant Discharge Elimination System (NPDES) permits for the King County Department of Natural Resources and Parks Wastewater Treatment Division's five treatment plant facilities: Brightwater Treatment Plant (Permit No. WA-0032247); Carnation Treatment Plant (Permit No. WA-003218-2); South Treatment Plant (Permit No. WA-002958-1); Vashon Treatment Plant (Permit No. WA-0022527); West Point Treatment Plant (Permit No. WA-0029181). The information in the form of appendices is as follows:

Appendix Number	NPDES Permit Condition Number	Description
A	a	An updated listing of non-domestic dischargers - Part 1. A listing of all industrial users with waste discharge permits. These are all significant industrial users (SIUs). This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C). - Part 2. A listing of all industrial users with zero discharge authorizations. This list includes industrial users performing categorical activities and processes and certifying zero discharge of categorical industrial wastewater to the sewer. - Part 3. A list of all industrial users with letters of authorization and minor and major waste discharge authorizations. This list includes all non-significant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).
B	b	Results of wastewater sampling at the treatment plants as specified. The permittee must calculate removal rates for each pollutant and evaluate the adequacy of the existing local limits in prevention of treatment plant interference, pass through of pollutants that could affect receiving water quality, and sludge contamination. - Part 1. Wastewater sampling data and removal efficiencies, discussion, and tables - Part 2. Biosolids data
C	c	Status of program implementation
	c.i	Any substantial modifications to the pretreatment program as originally approved by the Washington State Department of Ecology, including staffing and funding levels
	c.ii	Any interference, upset, or permit violations experienced at the POTW that are directly attributable to the wastes from industrial users
	c.iii	Listing of industrial users that were inspected and/or monitored, and a summary of the results

Appendix Number	NPDES Permit Condition Number	Description
		- Part 1. All facilities inspected by the King County Industrial Waste Program (KCIW) in 2024, listed in chronological order. During 2024, all SIUs were inspected at least once. - Part 2. A summary of self-monitoring analyses submitted to KCIW by SIUs during 2024. The data has been entered into the Pretreatment Information Management System (PIMS) database. - Part 3. A summary of KCIW monitoring for 2024. This summary lists the date each facility was monitored and the pollutants/parameters monitored. Exceptions are listed in the following table, Part 4. - Part 4. Listing of facilities not monitored at least twice during 2024. KCIW's goal is to sample all SIUs at least twice annually. The federal pretreatment program requires that all SIUs that discharge during the year be sampled at least once. KCIW met this standard, with the exceptions listed in the table.
	c.iv	Listing of industrial users scheduled for inspection and/or monitoring for the next year (2025), and expected frequencies
	c.v	Listing of industrial users notified of promulgated pretreatment standards and/or local standards as required in 40 CFR 403.8(f)(2)(iii). The list must indicate which industrial users are on compliance schedules and the final date of compliance for each.
	c.vi	Listing of industrial users issued waste discharge permits - Part 1. A listing of all industrial users issued waste discharge permits. These are all significant industrial users. This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C). - Part 2. A listing of categorical industrial users issued a zero discharge authorization - Part 3. A listing of all industrial users issued letters of authorization, and minor and major waste discharge authorizations. This lists all nonsignificant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).
	c.vii	Planned changes in the pretreatment program implementation plan
D	d	Status of compliance activities
	d.i	Listing of industrial users that failed to submit baseline monitoring reports or any other reports required under 40 CFR Part 403.12 and in permittee's pretreatment program, dated April 27, 1981
	d.ii	Listing of industrial user that were at any time during the reporting period not complying with federal, state, or local pretreatment standards or with applicable compliance schedules for achieving those standards and the duration of such noncompliance - Part 1. Listing of all Notices of Violation issued in 2024 - Part 2. Listing of all compliance schedules issued in 2024

Appendix Number	NPDES Permit Condition Number	Description
		Part 3. Listing of all penalties issued in 2024
	d.iii	Summary of enforcement activities and other corrective actions taken or planned against noncomplying industrial users. The permittee shall supply to the Washington State Department of Ecology a copy of the public notice of facilities that were in significant noncompliance. - Part 1. Enforcement activities - Part 2. Copy of the public notice of facilities in significant noncompliance

APPENDIX A

An updated list of non-domestic industrial dischargers

Appendix A consists of three parts:

- Part 1. A list of all industrial users with waste discharge permits. These are all significant industrial users (SIUs). This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C).
- Part 2. A list of all categorical industrial users with zero discharge authorizations. This list includes industrial users performing categorical activities and processes and certifying zero discharge of categorical industrial wastewater to the sewer.
- Part 3. A list of all industrial users with letters of authorization and minor and major waste discharge authorizations. This list includes all nonsignificant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).

Appendix A Part 1

A list of all industrial users with waste discharge permits. These are all significant industrial users (SIUs).
This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C).

Facility Name	Treatment Plant	CSO Basin	Mid-Tier	Authorization Type	Permit No.	Customer Type
ABAF - Imaginetics	SOUTH TREATMENT PLANT	NONE		PERMIT	7926-02	METAL FINISHING - CFR 433
AGC Biologics Inc. - North Campus	BRIGHTWATER	NONE		PERMIT	7958-02	PHARMACEUTICAL MFG - CFR 439
AGC Biologics Inc. - South Campus	BRIGHTWATER	NONE		PERMIT	7918-03	PHARMACEUTICAL MFG - CFR 439
ASKO Processing Inc.	WEST POINT	CANAL ST OR UNIVERSITY		PERMIT	7728-06	ELECTROPLATING - CFR 413
Aerojet Rocketdyne Inc.	BRIGHTWATER	NONE		PERMIT	7778-06	METAL FINISHING - CFR 433
Alaskan Copper Works - 6th Ave.	WEST POINT	HANFORD 2 OR LANDER		PERMIT	7238-07	METAL FINISHING - CFR 433
Art Brass Aerospace Finishing Inc.	WEST POINT	BRANDON		PERMIT	7722-07	METAL FINISHING - CFR 433
Auburn Dairy Products Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7959-01	FOOD PROCESSING-DAIRY
Auto-Chlor System	WEST POINT	DUWAMISH		PERMIT	7956-01	SOAP AND DETERGENT MFG - CFR 417
BNSF Railway Co. - Interbay Facility	WEST POINT	NONE		PERMIT	7872-03	TRANSPORTATION FACILITY
Baker Commodities Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7556-06	RENDERING
Ball Corporation	SOUTH TREATMENT PLANT	NONE		PERMIT	7085-09	COIL COATING - CFR 465
Blue Origin LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7940-03	METAL FINISHING - CFR 433
Boeing Commercial Airplane - Auburn	SOUTH TREATMENT PLANT	NONE		PERMIT	7599-08	METAL FINISHING - CFR 433
Boeing Commercial Airplane - North Field	WEST POINT	E MARGINAL OR MICHIGAN		PERMIT	7594-08	METAL FINISHING - CFR 433
Boeing Commercial Airplane - Renton	SOUTH TREATMENT PLANT	NONE		PERMIT	7630-08	METAL FINISHING - CFR 433
Boeing Company - Plant 2 Facility	WEST POINT	E MARGINAL		PERMIT	7811-05	METAL FINISHING - CFR 433
Boeing Electronics Center	SOUTH TREATMENT PLANT	NONE		PERMIT	7508-06	METAL FINISHING - CFR 433
Boyd GMN Inc.	WEST POINT	NONE		PERMIT	7187-09	METAL FINISHING - CFR 433
Burlington Environmental LLC - Kent	SOUTH TREATMENT PLANT	NONE		PERMIT	7159-10	CENTRALIZED WASTE TREATMENT-CFR 437
Carsoe US Inc.	WEST POINT	BALLARD E/11TH AVE		PERMIT	7931-02	METAL FINISHING - CFR 433
Cascade Columbia Distribution	WEST POINT	MICHIGAN		PERMIT	7968-01	CONTAINER WASHING
Cedar Grove Composting Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7652-07	COMPOSTING-YARD WASTE
Cintas Corporation	SOUTH TREATMENT PLANT	NONE		PERMIT	7857-03	LAUNDRY-INDUSTRIAL
ConAgra Foods Packaged Foods LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7671-06	FOOD PROCESSING
Darigold Inc. - Issaquah Plant	SOUTH TREATMENT PLANT	NONE		PERMIT	7075-07	FOOD PROCESSING-DAIRY
Darigold Inc. - Rainier Plant	WEST POINT	RAINIER		PERMIT	7116-08	FOOD PROCESSING-DAIRY
Davis Wire Corp.	SOUTH TREATMENT PLANT	NONE		PERMIT	7243-07	IRON AND STEEL MANF - CFR 420
E&E Foods	SOUTH TREATMENT PLANT	NONE		PERMIT	7961-01	FOOD PROCESSING-FISH
Electrofinishing Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7578-06	METAL FINISHING - CFR 433
Elysian Brewing Company - Airport Way S.	WEST POINT	MICHIGAN		PERMIT	7951-01	FOOD PROCESSING-BREWERY
Emerald Services Inc. - Airport Way Facility	WEST POINT	CONNECTICUT		PERMIT	7884-04	CENTRALIZED WASTE TREATMENT-CFR 437
Exotic Metals Forming Co.	SOUTH TREATMENT PLANT	NONE		PERMIT	7672-07	METAL FINISHING - CFR 433
Flow International Corp.	SOUTH TREATMENT PLANT	NONE		PERMIT	7955-02	MACHINING
Formula Corp. - Auburn	SOUTH TREATMENT PLANT	NONE		PERMIT	7950-01	SOAP AND DETERGENT MFG - CFR 417
Georgetown Brewing Company	WEST POINT	BRANDON OR DUWAMISH		PERMIT	7972-01	FOOD PROCESSING-BREWERY
Glacier Northwest Inc. - Kenmore Facility	WEST POINT	NONE		PERMIT	7740-05	CEMENT/READYMIX
Gyrus ACMI Inc. - Olympus Redmond	BRIGHTWATER	NONE	x	PERMIT	7891-03	METAL FINISHING - CFR 433
Honeywell International Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7206-08	ELECTRONIC COMPONENTS - CFR 469
Hytek Finishes Co.	SOUTH TREATMENT PLANT	NONE		PERMIT	7569-06	METAL FINISHING - CFR 433
Industrial Container Services - WA LLC	WEST POINT	8TH AVE		PERMIT	7929-02	BARREL CLEANING
Island Spring Inc.	VASHON TREATMENT PLANT	NONE		PERMIT	7735-07	FOOD PROCESSING
January Foods Corp.	SOUTH TREATMENT PLANT	NONE		PERMIT	7904-02	FOOD PROCESSING-MEATS
Just - Evotec Biologics Inc.	BRIGHTWATER	NONE		PERMIT	7965-01	PHARMACEUTICAL MFG - CFR 439
Kerry Inc.	WEST POINT	8TH AVE		PERMIT	7854-05	FOOD PROCESSING-OTHER

Facility Name	Treatment Plant	CSO Basin	Mid-Tier	Authorization Type	Permit No.	Customer Type
King County SWD - Cedar Hills Regional Landfill	SOUTH TREATMENT PLANT	NONE		PERMIT	7842-04	SOLID WASTE - LANDFILL
King County WTD - North Mercer/Enatai Interceptor Upgrade	SOUTH TREATMENT PLANT	NONE		PERMIT	7966-01	CONSTRUCTION DEWATERING
Lafarge - Seattle Plant	WEST POINT	DUWAMISH WEST		PERMIT	7925-03	SOLID WASTE - TRANSFER FAC
Lineage Logistics LLC (Orca Bay Foods)	WEST POINT	8TH AVE OR TERMINAL 115		PERMIT	7896-03	FOOD PROCESSING-SEAFOOD
Machinists Inc. - Plant 5	WEST POINT	8TH AVE	x	PERMIT	7892-04	METAL FINISHING - CFR 433
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	WEST POINT	8TH AVE		PERMIT	7873-04	METAL FINISHING - CFR 433
Marine Vacuum Service Inc.	WEST POINT	MICHIGAN		PERMIT	7676-08	CENTRALIZED WASTE TREATMENT-CFR 437
Meta Platforms Technologies LLC - RED1351 Breakaway	BRIGHTWATER	NONE		PERMIT	7975-01	METAL FINISHING - CFR 433
Meta Platforms Technologies LLC - RED9461 Matrix	BRIGHTWATER	NONE		PERMIT	7971-01	METAL FINISHING - CFR 433
MicroSurgical Technology Inc.	BRIGHTWATER	NONE		PERMIT	7895-03	METAL FINISHING - CFR 433
National Industrial Concepts	BRIGHTWATER	NONE		PERMIT	7824-04	METAL FINISHING - CFR 433
National Products Inc.	WEST POINT	8TH AVE		PERMIT	7834-04	METAL FINISHING - CFR 433
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	SOUTH TREATMENT PLANT	NONE		PERMIT	7938-03	TRUCKED WASTE
Northwest Gourmet Food Products Inc. - Renton Facility	SOUTH TREATMENT PLANT	NONE		PERMIT	7949-01	FOOD PROCESSING-OTHER
Oberto Snacks Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7706-08	FOOD PROCESSING-MEATS
Pacific Iron & Metal Co.	WEST POINT	HANFORD 2 OR LANDER		PERMIT	7577-07	METALS RECYCLING
Pacific Propeller International LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7235-07	ELECTROPLATING - CFR 413
Partner Therapeutics	BRIGHTWATER	NONE		PERMIT	7806-04	PHARMACEUTICAL MFG - CFR 439
Phillips 66 Company - Renton Terminal	SOUTH TREATMENT PLANT	NONE		PERMIT	7910-02	GROUNDWATER REMEDIATION - ORGANICS
Port of Seattle, Sea-Tac International Airport, BW	SOUTH TREATMENT PLANT	NONE		PERMIT	7963-02	CHEMICAL TOILET
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	SOUTH TREATMENT PLANT	NONE		PERMIT	7810-05	TRANSPORTATION FACILITY
Precor Inc. - Plant 2	BRIGHTWATER	NONE		PERMIT	7716-07	METAL FINISHING - CFR 433
Primus International - University Swaging Division	BRIGHTWATER	NONE		PERMIT	7848-05	METAL FINISHING - CFR 433
Protective Coatings Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7242-07	METAL FINISHING - CFR 433
Rabanco Recycling Co.	WEST POINT	HANFORD 2 OR LANDER		PERMIT	7595-07	SOLID WASTE - TRANSFER FAC
Rainier Commons LLC - Old Rainier Brewery Site	WEST POINT	HANFORD 1/2 OR LANDER		PERMIT	7927-03	GENERAL TYPE
Recycling Depot Inc. - Corson Avenue	WEST POINT	MICHIGAN		PERMIT	7973-01	METALS RECYCLING
Romac Industries Inc.	BRIGHTWATER	NONE		PERMIT	7730-06	METAL FINISHING - CFR 433
Safeway Inc. - Beverage Plant	SOUTH TREATMENT PLANT	NONE		PERMIT	7042-06	FOOD PROCESSING-SOFT DRINKS
Safeway Inc. - Milk and Ice Cream Plant	SOUTH TREATMENT PLANT	NONE		PERMIT	7832-04	FOOD PROCESSING-DAIRY
Seattle Barrel Company	WEST POINT	DUWAMISH		PERMIT	7113-06	BARREL CLEANING
Seattle Genetics North Creek	BRIGHTWATER	NONE		PERMIT	7962-01	PHARMACEUTICAL MFG - CFR 439
Seattle, City of - SPU - Kent Highlands Landfill	SOUTH TREATMENT PLANT	NONE		PERMIT	7115-06	SOLID WASTE - LANDFILL
Seattle, City of - SPU - South Transfer Station	WEST POINT	8TH AVE		PERMIT	7878-02	SOLID WASTE - TRANSFER FAC
Shasta Beverages	SOUTH TREATMENT PLANT	NONE		PERMIT	7881-03	FOOD PROCESSING-SOFT DRINKS
Silicon Designs Inc. - Kirkland	SOUTH TREATMENT PLANT	NONE		PERMIT	7914-03	ELECTRONIC COMPONENTS - CFR 469
Skills Inc. - Auburn Facility	SOUTH TREATMENT PLANT	NONE		PERMIT	7719-08	METAL FINISHING - CFR 433
Smith Brothers Farms Milk Plant	SOUTH TREATMENT PLANT	NONE		PERMIT	7943-02	FOOD PROCESSING-DAIRY
TLP Management Services LLC	WEST POINT	DUWAMISH WEST		PERMIT	7592-07	FUELING FACILITY
Taylor Farms Northwest LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7980-01	FOOD PROCESSING-OTHER
Terex Washington Inc. - South Campus	BRIGHTWATER	NONE		PERMIT	7701-09	METAL FINISHING - CFR 433
Tim's Cascade Snacks	SOUTH TREATMENT PLANT	NONE		PERMIT	7865-03	FOOD PROCESSING-OTHER
UniSea Inc.	BRIGHTWATER	NONE		PERMIT	7919-02	FOOD PROCESSING-SEAFOOD
University of Washington Seattle Campus	WEST POINT	30TH AVE OR CANAL ST		PERMIT	7923-02	ELECTRONIC COMPONENTS - CFR 469
Vestis Services LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7836-04	LAUNDRY-INDUSTRIAL
Vigor Shipyards LLC	WEST POINT	DUWAMISH WEST		PERMIT	7782-09	BOAT/SHIPYARD
WCR Inc.	SOUTH TREATMENT PLANT	NONE		PERMIT	7957-01	METAL FINISHING - CFR 433
Waste Management National Services - Duwamish Reload Facility	WEST POINT	MICHIGAN		PERMIT	7928-05	SOLID WASTE - TRANSFER FAC
Western Pneumatic Tube Company LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7604-06	METAL FINISHING - CFR 433
Western Washington Coca-Cola Bottling LLC	SOUTH TREATMENT PLANT	NONE		PERMIT	7022-07	FOOD PROCESSING-SOFT DRINKS

Appendix A Part 2

A list of all categorical industrial users with zero discharge authorizations. This includes industrial users performing categorical activities and processes and certifying zero discharge of categorical industrial wastewater to the sewer.

Facility Name	Treatment Plant	CSO Basin	Authorization Type	Permit	Customer Type
Accurate Industries	SOUTH TREATMENT PLANT	NONE	ZERO DISCHARGE (CATEGORICAL)	9735-01	METAL FINISHING - CFR 433
Ace Galvanizing Inc.	WEST POINT	8TH AVE	ZERO DISCHARGE (CATEGORICAL)	9725-02	IRON AND STEEL MANF - CFR 420
Allflight Corp.	SOUTH TREATMENT PLANT	NONE	ZERO DISCHARGE (CATEGORICAL)	9723-02	METAL FINISHING - CFR 433
Ameliorate Electronics Solutions LLC	SOUTH TREATMENT PLANT	NONE	ZERO DISCHARGE (CATEGORICAL)	9738-01	METAL FINISHING - CFR 433
Carl Zapffe Inc.	WEST POINT	UNIVERSITY	ZERO DISCHARGE (CATEGORICAL)	9717-03	METAL FINISHING - CFR 433
Decorative Metal Arts	WEST POINT	NONE	ZERO DISCHARGE (CATEGORICAL)	9740-01	METAL FINISHING - CFR 433
Dyno Battery Inc.	WEST POINT		ZERO DISCHARGE (CATEGORICAL)	50056-04	BATTERY MANUFACTURING - CFR 461
Finishing Unlimited Inc.	BRIGHTWATER	NONE	ZERO DISCHARGE (CATEGORICAL)	9715-03	METAL FINISHING - CFR 433
Fujifilm - Sonosite	BRIGHTWATER	NONE	ZERO DISCHARGE (CATEGORICAL)	9734-01	METAL FINISHING - CFR 433
KDL Enterprises Inc. dba Northwest Powder Solutions	SOUTH TREATMENT PLANT	NONE	ZERO DISCHARGE (CATEGORICAL)	9733-02	METAL FINISHING - CFR 433
Kenmore Air Harbor Inc.	WEST POINT	NONE	ZERO DISCHARGE (CATEGORICAL)	9703-04	METAL FINISHING - CFR 433
Lighthouse for the Blind	WEST POINT	HANFORD 1/2 OR LANDER	ZERO DISCHARGE (CATEGORICAL)	9727-02	METAL FINISHING - CFR 433
Meltec	WEST POINT	NONE	ZERO DISCHARGE (CATEGORICAL)	9739-01	METAL MOLDING AND CASTING - CFR 464
Metal Solutions LLC	WEST POINT	BRANDON OR DUWAMISH	ZERO DISCHARGE (CATEGORICAL)	9721-02	METAL FINISHING - CFR 433
Paroscientific Inc.	BRIGHTWATER	NONE	ZERO DISCHARGE (CATEGORICAL)	9737-01	METAL FINISHING - CFR 433
Pioneer Industries	WEST POINT	WEST MICHIGAN	ZERO DISCHARGE (CATEGORICAL)	9712-03	METAL FINISHING - CFR 433
Repair Technology Inc.	WEST POINT	8TH AVE	ZERO DISCHARGE (CATEGORICAL)	9707-04	METAL FINISHING - CFR 433
Thermaline Inc.	SOUTH TREATMENT PLANT	NONE	ZERO DISCHARGE (CATEGORICAL)	9732-02	METAL FINISHING - CFR 433

Appendix A Part 3

A list of all industrial users issued letters of authorization and minor and major waste discharge authorizations.
This list includes all nonsignificant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).

Facility Name	Treatment Plant	CSO Basin	NSCIU	Authorization Type	Permit	Customer Type
110 First Avenue West LLC - Construction Project	WEST POINT	DENNY		GLA-CONSTRUCTION	40289-02	CONSTRUCTION DEWATERING
12 East Fir Property Owner LLC - Songbird Apartments Construction Project	WEST POINT	HANFORD 1/2 OR LANDER		GLA-CONSTRUCTION	40410-01	CONSTRUCTION DEWATERING
1st Ave. Kitchen and Bath	WEST POINT			LETTER OF AUTHORIZATION	12014-01	GENERAL TYPE
228 106th PL NE LLC - Terrapin Apartments Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40451-01	CONSTRUCTION DEWATERING
3801 Stone Way LLC - The Bowman Apartments Contaminated Groundwater	WEST POINT	CANAL ST OR UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4349-03	GROUNDWATER REMEDIATION - ORGANICS
400 Fairview Avenue LLC	WEST POINT	DENNY		LETTER OF AUTHORIZATION	11586-02	GROUNDWATER REMEDIATION - ORGANICS
4th and Vine - Soil and Groundwater Remediation	WEST POINT	DENNY		MAJOR DISCHARGE AUTHORIZATION	4474-02	GROUNDWATER REMEDIATION - PETROLEUM
501 Denny Way - Construction Site Remediation	WEST POINT	Denny or Dexter		MAJOR DISCHARGE AUTHORIZATION	4552-01	CONSTRUCTION DEWATERING
5229 University LLC - 5229 University Apartments Construction Project	WEST POINT			GLA-CONSTRUCTION	40482-01	CONSTRUCTION DEWATERING
56th Ballard LLC - 56th Ballard Apartments Construction Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1222-01	CONSTRUCTION DEWATERING
6305 Corgiat Dr. LLC, dba SecureSpace Construction Project	WEST POINT			LETTER OF AUTHORIZATION	12008-01	CONSTRUCTION DEWATERING
6th and Battery Building LLC - 2326 6th Avenue Apartments Construction Project	WEST POINT	Denny or Dexter		GLA-CONSTRUCTION	40154-02	CONSTRUCTION DEWATERING
7-Eleven Inc. - Store 23020 DPE Remediation System	WEST POINT	DENNY OR DEXTER		MAJOR DISCHARGE AUTHORIZATION	4212-03	GROUNDWATER REMEDIATION - PETROLEUM
7730 202nd Street LLC - Maralco Property Construction Project	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1208-01	CONSTRUCTION DEWATERING
9057-9059 16th Ave SW LLC - 9059 16th Avenue SW SEDUs Construction Project	WEST POINT			GLA-CONSTRUCTION	40463-01	CONSTRUCTION DEWATERING
ABODA	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11666-02	GENERAL TYPE
ACE USA	SOUTH TREATMENT PLANT	N/A		LETTER OF AUTHORIZATION	400469-01	PRINTING
AEG Atlas LLC - Little Deli Mart Groundwater Remediation	SOUTH TREATMENT PLANT			MAJOR DISCHARGE AUTHORIZATION	4637-01	GROUNDWATER REMEDIATION - PETROLEUM
AMLI Development Company LLC - 5th & Lenora Construction Project	WEST POINT	DENNY OR DEXTER		GLA-CONSTRUCTION	40381-01	CONSTRUCTION DEWATERING
AT&T Data Center	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	813-04	GROUNDWATER REMEDIATION - PETROLEUM
Acorn Development LLC - Bellevue 600 Construction Project	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4563-02	CONSTRUCTION DEWATERING
Aero Controls Inc. - 20th Street	SOUTH TREATMENT PLANT	NONE	x	MINOR DISCHARGE AUTHORIZATION	834-03	METAL FINISHING - CFR 433
Alaska Marine Lines Inc.	WEST POINT	DUWAMISH WEST		MINOR DISCHARGE AUTHORIZATION	459-06	CONTAINER WASHING
Alderwood Water & Wastewater District - Picnic Point WWTF	SOUTH TREATMENT PLANT	N/A		LETTER OF AUTHORIZATION	11876-01	TRUCKED WASTE
Alderwood Water and Wastewater District - 35th Avenue SE Culvert Replacement Water Main Relocation	BRIGHTWATER			MINOR DISCHARGE AUTHORIZATION	1221-01	CONSTRUCTION DEWATERING
Alliance Packaging LLC	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	689-08	CORRUGATED CONTAINER
Allpak Container Corporation	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	585-07	CORRUGATED CONTAINER
Alon Asphalt Company - Groundwater Remediation Treatment System	EDMONDS TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11828-02	GROUNDWATER REMEDIATION - PETROLEUM
AlSCO Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4282-04	LAUNDRY - LINEN
Amazon Kitchen	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11951-01	FOOD PROCESSING
Amazon SEA128 Machine Shop	BRIGHTWATER			MINOR DISCHARGE AUTHORIZATION	1218-01	MACHINING
American Powder Coating	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	10182-03	METAL FABRICATION
Amtrak National Railroad Passenger Corp.	WEST POINT	HANFORD 2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4221-03	VEHICLE WASHING
Ardagh Glass Inc.	WEST POINT	BRANDON		MAJOR DISCHARGE AUTHORIZATION	555-06	GLASS MANUFACTURING
Ash Grove Cement Company	WEST POINT	DUWAMISH		MAJOR DISCHARGE AUTHORIZATION	4009-06	CEMENT/READYMIX
Aspect Consulting - Hedgcock Estate Cleanup Action Project	WEST POINT	BALLARD E/11TH AVE		LETTER OF AUTHORIZATION	11995-02	CONSTRUCTION DEWATERING
Atomo Coffee - Seattle Roastery	WEST POINT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4625-01	FOOD PROCESSING-OTHER
Atwood Adhesives Inc.	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11816-02	GENERAL TYPE
Auburn Mechanical	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1210-01	MANUFACTURING-MISC
Auburn, City of - Decant Facility	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	687-05	DECANT STATION
Avalon Bay Communities Inc. - Avalon Meydenbauer	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4095-04	GENERAL TYPE
B.S.B. Diversified Co. Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4293-03	GROUNDWATER REMEDIATION - ORGANICS
Ballinger Village Shopping Center Remediation System	WEST POINT	NONE		LETTER OF AUTHORIZATION	11889-01	GROUNDWATER REMEDIATION - ORGANICS
Barbee Mill Company Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4133-04	GROUNDWATER REMEDIATION - METALS
Beecher's Handmade Cheese	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4269-04	FOOD PROCESSING-DAIRY
Bellevue Way Ventures LLC - Bellevue at Main GWR	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4375-02	GROUNDWATER REMEDIATION - ORGANICS
Bellevue, City of - Decant Facility (NE 6th Street)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4447-02	DECANT STATION
Bellevue, City of - Eastgate Landfill	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	127-07	SOLID WASTE - LANDFILL
Bellevue, City of - Eastgate Operation Yard	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	607-08	DECANT STATION
Best Buy Stores LP - Foundation Drains Contaminated Groundwater	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4348-02	GROUNDWATER REMEDIATION - PETROLEUM
Bethel Station Group LLC	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11827-02	TRUCKED WASTE
Bimbo Bakeries USA Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4411-02	FOOD PROCESSING-BAKERY
Black Raven Brewing Company - Woodinville	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4488-02	FOOD PROCESSING-BREWERY
Black River Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4484-02	GENERAL TYPE
Blossom Cities LLC - Blossom Apartments Construction Project	WEST POINT	CONNECTICUT		GLA-CONSTRUCTION	40394-01	CONSTRUCTION DEWATERING
Blueprint Capital LLC - 1140 NW Market Street Construction Project	WEST POINT	BALLARD E/11TH AVE		GLA-CONSTRUCTION	40387-01	CONSTRUCTION DEWATERING
Boeing Company - Military Delivery Center	WEST POINT	E MARGINAL		LETTER OF AUTHORIZATION	11764-03	VEHICLE WASHING
Boeing Defense, Space & Security - Developmental Center	WEST POINT	E MARGINAL		MAJOR DISCHARGE AUTHORIZATION	526-08	MANUFACTURING-MISC
Boeing NF - Lot 12 Temporary Limited Use Production Stall	WEST POINT	E MARGINAL		MINOR DISCHARGE AUTHORIZATION	1207-01	FUELING FACILITY
Boeing North Field Facility - PCB Treatment System for Duwamish Area Boeing Facilities	WEST POINT	E MARGINAL OR MICHIGAN		MAJOR DISCHARGE AUTHORIZATION	4223-03	WATER TREATMENT
Bothell, City of - Decant Station	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4056-06	DECANT STATION
Bothell, City of - Riverside Groundwater Remediation Site	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4268-03	GROUNDWATER REMEDIATION - ORGANICS
Brian Carter Cellars	BRIGHTWATER	NONE		MINOR DISCHARGE AUTHORIZATION	814-03	FOOD PROCESSING-WINERY

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
Bridge Housing - St. Luke's Affordable Housing Construction Project	WEST POINT			GLA-CONSTRUCTION	40459-01	CONSTRUCTION DEWATERING
Bridle Trails Apartments LLC - Modera Bridle Trails Construction Project	SOUTH TREATMENT PLANT			LETTER OF AUTHORIZATION	12007-01	CONSTRUCTION DEWATERING
Brier, City of - Public Works Dept. - Decant Station	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	665-05	DECANT STATION
Bristol Myers Squibb - Dexter Ave.	WEST POINT	Denny or Dexter		LETTER OF AUTHORIZATION	11956-01	BIOTECHNOLOGY - BENCH SCALE
Bristol Myers Squibb - Eastlake Ave.	WEST POINT	Denny		LETTER OF AUTHORIZATION	11957-01	BIOTECHNOLOGY - BENCH SCALE
Broadstone Capitol Hill Venture LLC - Contaminated Subsurface Foundation Drainage Discharge	WEST POINT	DENNY OR DEXTER		MAJOR DISCHARGE AUTHORIZATION	4337-03	GROUNDWATER REMEDIATION - ORGANICS
Brooks Applied Labs LLC	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11663-02	LABORATORY
Burlington Environmental LLC - Georgetown	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4196-03	GROUNDWATER REMEDIATION - ORGANICS
CCB Properties - Belltown on First Construction Project	WEST POINT	DENNY		GLA-CONSTRUCTION	40404-01	CONSTRUCTION DEWATERING
CCD Black Diamond Partners LLC - SR 169 Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40422-01	CONSTRUCTION DEWATERING
CMX Medical Imaging	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11822-02	GENERAL TYPE
Cargill Inc.	WEST POINT	HANFORD 2		MAJOR DISCHARGE AUTHORIZATION	158-06	CONTAINER WASHING
Carpinito Brothers - Main Yard	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11800-02	COMPOSTING-YARD WASTE
Casetta Lago	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	50172-07	TRUCKED WASTE
CellNetix Pathology and Laboratories	SOUTH TREATMENT PLANT			LETTER OF AUTHORIZATION	12012-01	LABORATORY
Cenveo Worldwide Limited	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11353-03	PRINTING
Certified Carpet (Former)	WEST POINT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4198-03	GROUNDWATER REMEDIATION - ORGANICS
Chemithon Corporation	WEST POINT	DUWAMISH WEST		MAJOR DISCHARGE AUTHORIZATION	4112-04	MANUFACTURING-MISC
Chevron Service Station - Vashon Soil and Groundwater Remediation Project	VASHON TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4386-03	GROUNDWATER REMEDIATION - PETROLEUM
Chop Shop Barber Salon	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11911-01	TRUCKED WASTE
City Homes at 3835 Woodlawn Avenue N. Construction Project	WEST POINT	CANAL ST OR UNIVERSITY		GLA-CONSTRUCTION	40417-01	CONSTRUCTION DEWATERING
Classic Impressions Inc.	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11777-02	GENERAL TYPE
Coal Creek Development LLC	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4041-06	SOLID WASTE - LANDFILL
Coda Group Fauntleroy LLC	WEST POINT	BARTON		LETTER OF AUTHORIZATION	11717-02	GENERAL TYPE
ConGlobal Industries Inc.	WEST POINT	DUWAMISH		MINOR DISCHARGE AUTHORIZATION	932-03	PRESSURE WASHING
Connection on Broadway - Sites A, B-South, and C	WEST POINT	DENNY OR DEXTER		MINOR DISCHARGE AUTHORIZATION	1182-01	GROUNDWATER REMEDIATION - ORGANICS
Container Properties LLC	WEST POINT	E MARGINAL		MAJOR DISCHARGE AUTHORIZATION	4167-04	GROUNDWATER REMEDIATION - ORGANICS
Continental Mills Inc.	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	12015-01	FOOD PROCESSING
Copper Creek 2021 LLC - Copper Creek Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40425-01	CONSTRUCTION DEWATERING
Costco Optical Lab No. 190 - Auburn	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	1027-03	MANUFACTURING-MISC
Covich-Williams Co. Inc.	WEST POINT	BALLARD		MAJOR DISCHARGE AUTHORIZATION	468-06	FUELING FACILITY
Crystal Mountain Inc.	SOUTH TREATMENT PLANT			LETTER OF AUTHORIZATION	12001-01	TRUCKED WASTE
Cyanotype Store	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	50406-02	TRUCKED WASTE
DCG/Watershed - Maple Leaf Lofts Construction Project	WEST POINT	UNIVERSITY		GLA-CONSTRUCTION	40420-01	CONSTRUCTION DEWATERING
DGR Development - Cottages at Watershed Construction Project	SOUTH TREATMENT PLANT	None		GLA-CONSTRUCTION	40401-01	CONSTRUCTION DEWATERING
DGR Development - Tramonto at Yarrow Bay Construction Project	SOUTH TREATMENT PLANT			GLA-CONSTRUCTION	40469-01	CONSTRUCTION DEWATERING
Darwin's Natural Pet Products	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1023-03	FOOD PROCESSING-PET FOOD
Domino's Pizza LLC - Washington Supply Chain Center	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4469-03	FOOD PROCESSING-OTHER
Duke's Root Control Inc.		NONE		MINOR DISCHARGE AUTHORIZATION	800-05	UTILITY ROOT KILLING
EBM RE 12 LLC - Project No. 204 Construction Project	WEST POINT	None		GLA-CONSTRUCTION	40400-01	CONSTRUCTION DEWATERING
EFESTE Winery	BRIGHTWATER	None		MAJOR DISCHARGE AUTHORIZATION	4559-01	FOOD PROCESSING-WINERY
ELDEC Aerospace Corp.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4542-02	AEROSPACE ELECTRONICS
Eco-Pan Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4199-04	TRUCKED WASTE
EcoLights Northwest	WEST POINT	Michigan		LETTER OF AUTHORIZATION	11962-01	GENERAL TYPE
Emerald Services Inc. - Brighton Facility	WEST POINT	MICHIGAN		MAJOR DISCHARGE AUTHORIZATION	4372-02	FUEL - BULK STORAGE
Endor Marine LLC - Canal Boatyard	WEST POINT	BALLARD E/11TH AVE		MINOR DISCHARGE AUTHORIZATION	566-06	BOAT/SHIPYARD
Ener-G Foods Inc.	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	986-02	FOOD PROCESSING-BAKERY
Evered Motors Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4241-03	GROUNDWATER REMEDIATION - PETROLEUM
Evergreen Engravers	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11904-01	MANUFACTURING-MISC
Evergreen Ford and Lincoln Construction Project	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11990-01	CONSTRUCTION DEWATERING
Evergreen Health	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	703-05	HOSPITAL
Evergreen Tractor LLC	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11008-04	VEHICLE WASHING
Evergreen Washelli Memorial Park Co.	WEST POINT	University		MAJOR DISCHARGE AUTHORIZATION	4558-01	GENERAL TYPE
Exotic Metals Forming Co. (DA4094)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4094-07	METAL FABRICATION
Exotic Metals Forming Co. (DA4186)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4186-04	MACHINING
Exotic Metals Forming Division. - (DA 4435) 5800 S. 226th Avenue	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4435-02	METAL FABRICATION
Exxel Pacific Inc. - Parkshore at Juanita Bay Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40450-01	CONSTRUCTION DEWATERING
Ezra Teshome - Rainier Apartments Construction Project	SOUTH TREATMENT PLANT	NORFOLK		MINOR DISCHARGE AUTHORIZATION	1197-01	CONSTRUCTION DEWATERING
F.R. McAbee Inc. - Groundwater Remediation	WEST POINT	NORTH BEACH		LETTER OF AUTHORIZATION	11941-01	GROUNDWATER REMEDIATION - ORGANICS
FPG Washington LLC	SOUTH TREATMENT PLANT	N/A		MAJOR DISCHARGE AUTHORIZATION	4532-02	GENERAL TYPE
Fauntleroy KCK LLC - House of Kleen Groundwater Remediation	WEST POINT	HARBOR		MAJOR DISCHARGE AUTHORIZATION	4620-01	GROUNDWATER REMEDIATION - ORGANICS
Field Roast Grain Meat Co. - Seventh Ave.	WEST POINT	DUWAMISH		MAJOR DISCHARGE AUTHORIZATION	4417-03	FOOD PROCESSING-MEATS
First South Properties	WEST POINT	MICHIGAN		MAJOR DISCHARGE AUTHORIZATION	4608-01	VEHICLE WASHING
First Student Inc.	WEST POINT	8TH AVE		LETTER OF AUTHORIZATION	11768-02	VEHICLE WASHING
Fleet Clean	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4622-01	PRESSURE WASHING
Fleet Genius LLC	WEST POINT	BRANDON		LETTER OF AUTHORIZATION	11685-02	CONTAINER WASHING
Flow International Corp. - Customer Technology Center	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4347-02	MACHINING
Four Horsemen Brewery	SOUTH TREATMENT PLANT	N/A		LETTER OF AUTHORIZATION	11875-01	TRUCKED WASTE
Franz Bakery - 6th Ave.	WEST POINT	HANFORD 2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	448-07	FOOD PROCESSING-BAKERY

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
Franz Bakery - Weller St.	WEST POINT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4296-03	FOOD PROCESSING-BAKERY
Freeway Motors Inc. - University Audi VW Construction Project	WEST POINT	CANAL ST OR UNIVERSITY		LETTER OF AUTHORIZATION	11902-02	GROUNDWATER REMEDIATION - PETROLEUM
Fremont Brewing Company - 9th Ave. Facility	WEST POINT	BALLARD E/11TH AVE		MAJOR DISCHARGE AUTHORIZATION	4364-02	FOOD PROCESSING-BREWERY
GLY Construction - 112 5th Avenue N. Construction Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1213-01	CONSTRUCTION DEWATERING
Garden Fresh Foods Inc.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4463-04	FOOD PROCESSING-OTHER
Garton Developments LLC - N. 47th Street Townhomes Construction Project	WEST POINT	UNIVERSITY		GLA-CONSTRUCTION	40411-01	CONSTRUCTION DEWATERING
Gary Merlino Construction Co. Inc.	WEST POINT	8TH AVE		LETTER OF AUTHORIZATION	11117-04	VEHICLE WASHING
Gemdale USA Corp. - 618 John Construction Project	WEST POINT	Denny or Dexter		MINOR DISCHARGE AUTHORIZATION	1190-01	CONSTRUCTION DEWATERING
General Electric Co. - Dawson Street	WEST POINT	BRANDON		MAJOR DISCHARGE AUTHORIZATION	543-06	GROUNDWATER REMEDIATION - ORGANICS
Ghostfish Brewing Company	WEST POINT	LANDER		MAJOR DISCHARGE AUTHORIZATION	4600-01	FOOD PROCESSING-BREWERY
Glacier Northwest Inc. - Vehicle Washing	WEST POINT	DUWAMISH WEST		MINOR DISCHARGE AUTHORIZATION	510-05	VEHICLE WASHING
Glacier Northwest Inc. dba CalPortland Inc. - South Seattle Ready Mix Plant	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4188-03	CEMENT/READYMIX
GoNorth Travel LLC	SOUTH TREATMENT PLANT	N/A		MINOR DISCHARGE AUTHORIZATION	1113-01	VEHICLE WASHING
Gonsalves & Santucci Inc. dba Conco Cement Co.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4153-04	CEMENT/READYMIX
Gorman Winery	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4585-01	FOOD PROCESSING-WINERY
Green City Development - 902 18th Avenue Construction Project	WEST POINT			GLA-CONSTRUCTION	40464-01	CONSTRUCTION DEWATERING
Group 14 Technologies	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11994-02	ELECTRONIC ASSEMBLY
Guardian Cellars	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4586-01	FOOD PROCESSING-WINERY
HFH Seattle Two LLC - 9th and Virginia Hotel	WEST POINT	DENNY OR DEXTER		GLA-CONSTRUCTION	40329-01	CONSTRUCTION DEWATERING
HM Pacific Northwest - Woodinville Plant	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4259-03	CEMENT/READYMIX
HOK Willows Road Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40426-01	CONSTRUCTION DEWATERING
Harborview Medical Center	WEST POINT	CONNECTICUT,HANFORD 1/2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	712-05	HOSPITAL
Hartung Glass Industries - Flat Glass Products	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1034-02	GLASS MANUFACTURING
Hartung Glass Industries - Renton	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1178-01	GLASS MANUFACTURING
Heidelberg Materials - Seattle	WEST POINT	BRANDON		MAJOR DISCHARGE AUTHORIZATION	4235-03	CEMENT/READYMIX
Helibent Brewing	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4616-01	FOOD PROCESSING-BREWERY
Hexacomb Corp.	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	10140-05	GENERAL TYPE
Hexcel Corp.	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	257-06	MANUFACTURING-MISC
Hinds-Bock Corporation	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11821-02	GENERAL TYPE
Homestead Community Land Trust - 5819 Phinney Avenue N. Construction Project	WEST POINT	UNIVERSITY		GLA-CONSTRUCTION	40415-01	CONSTRUCTION DEWATERING
Homestead Community Land Trust Phinney CLT - 6109-6111 Phinney Avenue N. Construction Project	WEST POINT	UNIVERSITY		LETTER OF AUTHORIZATION	11998-01	CONSTRUCTION DEWATERING
Hospital Central Services Association - Auburn	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4325-04	LAUNDRY - LINEN
Hypertherm, Inc. (OMAX Corp.)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4550-01	MANUFACTURING-MISC
IDD Aerospace Corp.	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11265-03	MANUFACTURING-MISC
IS Property Investments LLC - 2110 1st Avenue N. Construction Project	WEST POINT			GLA-CONSTRUCTION	40444-01	CONSTRUCTION DEWATERING
IS Property Investments LLC - Lee Property Baima House Construction Project	SOUTH TREATMENT PLANT			MINOR DISCHARGE AUTHORIZATION	1217-01	CONSTRUCTION DEWATERING
ISC Inc., dba Isernio's Sausage Co.	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	990-02	FOOD PROCESSING-MEATS
Image FIRST of Seattle LLC	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4302-03	LAUNDRY - LINEN
Independent Packers Corp.	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4240-04	FOOD PROCESSING-SEAFOOD
Infinity Investment Group LLC - Fremont Apartments	SOUTH TREATMENT PLANT	CANAL ST OR UNIVERSITY		GLA-CONSTRUCTION	40466-01	CONSTRUCTION DEWATERING
Innovative Solutions Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4505-02	FOOD PROCESSING-POULTRY
Interbay Food Company	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11624-02	FOOD PROCESSING
Inventprise Inc.	BRIGHTWATER	N/A		LETTER OF AUTHORIZATION	11868-01	BIOTECHNOLOGY - PILOT SCALE
Issaquah, City of - Decant Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4511-02	DECANT STATION
JM Cellars Company	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4584-01	FOOD PROCESSING-WINERY
Jay's Cleaners - Circle K 1461 Treatment System	WEST POINT	MONTLAKE		MAJOR DISCHARGE AUTHORIZATION	4614-01	GROUNDWATER REMEDIATION - PETROLEUM
Jenkins Properties - Roosevelt Manor Construction Project	WEST POINT	UNIVERSITY		GLA-CONSTRUCTION	40440-01	CONSTRUCTION DEWATERING
Jump Holdings LLC - Juno Therapeutics	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4554-01	BIOTECHNOLOGY - FULL SCALE
Just Biotherapeutics Inc.	WEST POINT	DENNY		LETTER OF AUTHORIZATION	11946-01	BIOTECHNOLOGY - PILOT SCALE
KBHPNW LLC - Raven's Reserve Construction Project	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11958-01	CONSTRUCTION DEWATERING
KP Development - 1825 NE 38th Street Construction Project	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11992-01	CONSTRUCTION DEWATERING
Kaiser Permanente Washington	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11667-02	LABORATORY
Kent, City of - Decant Station (S. 226th St. & 64th Ave. S.)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	657-06	DECANT STATION
Kent, City of - Decant Station 1 (S. 240th St.)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11754-02	DECANT STATION
Kent, City of - Decant Station 2 (S. 236th St. & S. 104th Ave.)	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	272-07	DECANT STATION
Kent, City of - Decant Station 3 (80th Ave. & S. 208th)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11753-02	DECANT STATION
Kent, City of - Decant Station 4 (45th Pl. S.)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11751-02	DECANT STATION
Kent, City of - Decant Station 5 (74th Ave. S. & S. 259th)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11752-02	DECANT STATION
Kent, City of - Decant Station 6 (SE 264th & 128th Ave. SE)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11756-02	DECANT STATION
Kent, City of - Decant Station 7 (114th Ave. SE & 272nd Pl.)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11755-02	DECANT STATION
Kent, City of - Decant Station 8 (S. 254th St.)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11757-02	DECANT STATION
Kent, City of - Mill Creek and 76th Avenue S. Culvert Improvement Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40436-01	CONSTRUCTION DEWATERING
Kent, City of - Municipal Water Treatment Plant	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11643-02	WATER TREATMENT
Kenworth Truck Co.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4451-02	MANUFACTURING-MISC
Kiewit Construction - Woodinville Yard	BRIGHTWATER	E MARGINAL OR MICHIGAN		MINOR DISCHARGE AUTHORIZATION	1144-01	VEHICLE WASHING
King County Environmental Laboratory	WEST POINT	N/A		LETTER OF AUTHORIZATION	10371-04	LABORATORY
King County International Airport - Boeing Field	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4109-04	TRANSPORTATION FACILITY
King County International Airport - Groundwater Remediation	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4129-05	GROUNDWATER REMEDIATION - PETROLEUM
King County Metro Transit - Tukwila Base	SOUTH TREATMENT PLANT	CONNECTICUT		MAJOR DISCHARGE AUTHORIZATION	4521-01	TRANSPORTATION FACILITY

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
King County Metro Transit Atlantic Base Yard Refurbishment Construction Project	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4629-01	CONSTRUCTION DEWATERING
King County Metro Transit Bellevue Base	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	602-06	TRANSPORTATION FACILITY
King County Metro Transit Central/Atlantic Base	WEST POINT	CONNECTICUT		MAJOR DISCHARGE AUTHORIZATION	476-07	TRANSPORTATION FACILITY
King County Metro Transit East Base	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	464-07	TRANSPORTATION FACILITY
King County Metro Transit North Base	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	475-06	TRANSPORTATION FACILITY
King County Metro Transit Ryerson Base	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	477-06	TRANSPORTATION FACILITY
King County Metro Transit South Base	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4238-04	TRANSPORTATION FACILITY
King County Metro Transit South Base Facilities Maintenance	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	288-06	TRANSPORTATION FACILITY
King County RSD - Renton Decant Facility	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4367-03	DECANT STATION
King County SWD - Algona Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4492-02	SOLID WASTE - TRANSFER FAC
King County SWD - Bow Lake Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4407-02	SOLID WASTE - TRANSFER FAC
King County SWD - Duvall Closed Landfill	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4400-02	TRUCKED WASTE
King County SWD - Factoria Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4360-02	SOLID WASTE - TRANSFER FAC
King County SWD - Houghton Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4423-02	SOLID WASTE - TRANSFER FAC
King County SWD - Renton Transfer Station	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4419-02	SOLID WASTE - TRANSFER FAC
King County SWD - Shoreline Transfer Station	WEST POINT	63RD AVE SW		MAJOR DISCHARGE AUTHORIZATION	4342-02	SOLID WASTE - TRANSFER FAC
King County SWD - South County Recycling and Transfer Station Construction Project	SOUTH TREATMENT PLANT	Michigan		MAJOR DISCHARGE AUTHORIZATION	4624-01	CONSTRUCTION DEWATERING
King County SWD - Vashon Transfer Station	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4366-02	SOLID WASTE - TRANSFER FAC
King County WTD - Alki/ 63rd Avenue Permanent Standby Generator Project	WEST POINT	NONE		GLA-CONSTRUCTION	40330-01	CONSTRUCTION DEWATERING
King County WTD - Georgetown Wet Weather Treatment Station Operational Testing	WEST POINT	NONE		LETTER OF AUTHORIZATION	11944-01	CONSTRUCTION DEWATERING
King County WTD - Interbay 36-Inch Force mains Replacement Project	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4579-03	CONSTRUCTION DEWATERING
King County WTD - Interbay Conveyance Rehabilitation and Odor Control Project	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4611-01	CONSTRUCTION DEWATERING
King County WTD - West Point Treatment Plant WPTP Fire Suppression Project	WEST POINT	NORFOLK		GLA-CONSTRUCTION	40452-01	CONSTRUCTION DEWATERING
Kirkland, City of - Public Works - NE Juanita Drive and 86th Avenue NE Storm Failure Project	SOUTH TREATMENT PLANT	HANFORD 1/2 OR LANDER		GLA-CONSTRUCTION	40483-01	CONSTRUCTION DEWATERING
Kirkland, City of - Public Works Maintenance Center	SOUTH TREATMENT PLANT	DENNY		MAJOR DISCHARGE AUTHORIZATION	4131-05	DECANT STATION
LIHI MLK Construction Project	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1201-01	CONSTRUCTION DEWATERING
LabCorp/Dynacare Laboratories	WEST POINT	HANFORD 2 OR LANDER		LETTER OF AUTHORIZATION	11784-02	LABORATORY
Lake Union Drydock Co.	WEST POINT	DENNY		MAJOR DISCHARGE AUTHORIZATION	225-07	BOAT/SHIPYARD
Lakha Properties - Mill Creek, LLC - Prime Cleaners Remediation	BRIGHTWATER	NONE		MINOR DISCHARGE AUTHORIZATION	1010-02	GROUNDWATER REMEDIATION - ORGANICS
Lambert Marble & Tile Works Inc.	WEST POINT	HANFORD 2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	1123-01	GENERAL TYPE
Landau Associates Inc. - 2240 Eastlake Market Property Construction Project	WEST POINT	NONE		LETTER OF AUTHORIZATION	11989-01	CONSTRUCTION DEWATERING
Landsburg PLP Group - Landsburg Mine Site Discharge Line	SOUTH TREATMENT PLANT	Canal St or University		LETTER OF AUTHORIZATION	11912-01	GENERAL TYPE
Lee and Eastes Tank Lines Inc.	WEST POINT	None		MINOR DISCHARGE AUTHORIZATION	1159-01	VEHICLE WASHING
Leif Rasmussen DDS PLLC dba Vashon Dental	VASHON TREATMENT PLANT	DENNY		LETTER OF AUTHORIZATION	11976-01	TRUCKED WASTE
Lumen Bioscience	WEST POINT	DUWAMISH		LETTER OF AUTHORIZATION	11937-01	BIOTECHNOLOGY - PILOT SCALE
Lyell Immunopharma Inc.	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11883-02	BIOTECHNOLOGY - PILOT SCALE
Lynn Street Apartments Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40438-01	CONSTRUCTION DEWATERING
M Bloch & Co. Inc.	WEST POINT	DUWAMISH		MAJOR DISCHARGE AUTHORIZATION	4085-05	METALS RECYCLING
MCS Recycling, LLC	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	1164-01	SOLID WASTE - TRANSFER FAC
Mac & Jack's Brewery Inc.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4183-03	FOOD PROCESSING-BREWERY
MacMillan-Piper Inc. - Edmunds Street Facility	WEST POINT	DUWAMISH WEST		LETTER OF AUTHORIZATION	10638-04	GENERAL TYPE
Madrona Specialty Foods LLC	SOUTH TREATMENT PLANT	None		LETTER OF AUTHORIZATION	11977-01	FOOD PROCESSING
Mahoney Environmental Solutions LLC	WEST POINT	NONE		LETTER OF AUTHORIZATION	11919-01	GENERAL TYPE
Mahoney Environmental Solutions LLC	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4405-02	RENDERING
MainStreet Property Group Eastrail Construction Project	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4615-01	CONSTRUCTION DEWATERING
MainStreet Property Group Former Rosehill Dry Cleaners Construction Project	SOUTH TREATMENT PLANT	CANAL ST OR UNIVERSITY		MINOR DISCHARGE AUTHORIZATION	1203-01	CONSTRUCTION DEWATERING
Manheim Seattle	SOUTH TREATMENT PLANT	BALLARD		MINOR DISCHARGE AUTHORIZATION	794-04	VEHICLE WASHING
Manini's LLC	SOUTH TREATMENT PLANT	8TH AVE		MAJOR DISCHARGE AUTHORIZATION	4547-01	FOOD PROCESSING
Marine Fluid Systems	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	518-06	BOAT/SHIPYARD
Maritime Pacific Brewing Company	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4363-02	FOOD PROCESSING-BREWERY
Meadowbrook Manufacturing LLC (dba Seattle Powder Coat)	WEST POINT	NONE		LETTER OF AUTHORIZATION	11849-02	MANUFACTURING-MISC
Mercer Island, City of - Decant Facility	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4346-03	DECANT STATION
Mercer Island, City of - Maintenance Facility UST Release	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4125-06	GROUNDWATER REMEDIATION - PETROLEUM
Meritage Soups LLC	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11813-02	FOOD PROCESSING-SOUPS
Meta Platforms Technologies LLC - RED0545 Avalore	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4499-03	GENERAL TYPE
Meta Platforms Technologies LLC - RED8727 Modern	BRIGHTWATER			LETTER OF AUTHORIZATION	11893-01	GENERAL TYPE
Meta Platforms Technologies LLC - RED9521 Dam	BRIGHTWATER	DENNY OR DEXTER		LETTER OF AUTHORIZATION	11938-01	GENERAL TYPE
Meta Platforms Technologies LLC - RED9845 Origin	BRIGHTWATER	Carkeek		MAJOR DISCHARGE AUTHORIZATION	4516-04	ELECTRONIC COMPONENTS - CFR 469
Microsoft Building 50	BRIGHTWATER			LETTER OF AUTHORIZATION	12013-01	LABORATORY
MidMountain Contractors Inc. - Broad Street Substation Inductor Project	WEST POINT	NONE		GLA-CONSTRUCTION	40414-01	CONSTRUCTION DEWATERING
MidMountain Contractors Inc. - PS 56 Abandonment and Trenchless Sewer Installation	WEST POINT	Murray		GLA-CONSTRUCTION	40408-01	CONSTRUCTION DEWATERING
MidMountain Contractors Inc. - PW2021-046 Spot Sewer Repairs Project	WEST POINT	NONE		GLA-CONSTRUCTION	40443-01	CONSTRUCTION DEWATERING
Mill Rock Packaging	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	10193-04	PRINTING
Milpa Masa Company LLC	WEST POINT	NONE		LETTER OF AUTHORIZATION	11894-01	FOOD PROCESSING
Mistras Services	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	781-04	PHOTO PROCESSING
Modern Machinery Co. Inc.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	666-05	VEHICLE WASHING
Mondo and Sons - Tukwila	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	639-06	FOOD PROCESSING-MEATS
Mr. Truck Wash Inc.	SOUTH TREATMENT PLANT	DENNY		LETTER OF AUTHORIZATION	11003-05	VEHICLE WASHING
MultiCare	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11945-01	LABORATORY

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
Music and Arts - Bothell	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11387-03	GENERAL TYPE
NASH - Holland 616 Battery Investors LLC - 2405 7th Avenue Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40413-01	CONSTRUCTION DEWATERING
NC Machinery Co.	SOUTH TREATMENT PLANT			MINOR DISCHARGE AUTHORIZATION	675-05	VEHICLE WASHING
NC Power Systems Co.	SOUTH TREATMENT PLANT			MINOR DISCHARGE AUTHORIZATION	674-05	VEHICLE WASHING
National Construction Rentals	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4120-05	CHEMICAL TOILET
NewType Group Inc.	SOUTH TREATMENT PLANT	8TH AVE OR TERMINAL 115		LETTER OF AUTHORIZATION	12003-01	RESEARCH
Newcastle 113th LLC - 11505 SE 85th Lane Construction Project	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	12017-01	CONSTRUCTION DEWATERING
North City Water District Maintenance Buildings	WEST POINT	NONE		LETTER OF AUTHORIZATION	11818-02	DECANT STATION
Northland Services Inc.	WEST POINT	NORFOLK		LETTER OF AUTHORIZATION	10742-03	PRESSURE WASHING
Northshore Utility District - Headquarters Decant Facility	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	893-03	DECANT STATION
Northwest Cascade Inc. - Woodinville	BRIGHTWATER	CONNECTICUT OR KING		MAJOR DISCHARGE AUTHORIZATION	618-07	CHEMICAL TOILET
Northwest Cascade Inc. dba Honey Bucket	SOUTH TREATMENT PLANT	Hanford 1/2 or Lander		MAJOR DISCHARGE AUTHORIZATION	4496-02	CHEMICAL TOILET
Northwest Naturals LLC - Bothell Facility	BRIGHTWATER	None		MAJOR DISCHARGE AUTHORIZATION	671-06	FOOD PROCESSING-OTHER
Northwest Seaport Alliance - Terminal 46	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4568-01	FUELING FACILITY
Northwest Tofu Inc.	WEST POINT	CHELAN AVE		MINOR DISCHARGE AUTHORIZATION	1044-02	FOOD PROCESSING-OTHER
Norwegian Cruise Lines - Clean Harbors	SOUTH TREATMENT PLANT	NORFOLK		LETTER OF AUTHORIZATION	11940-01	TRUCKED WASTE
Novelty Hill Properties LLC	BRIGHTWATER	CONNECTICUT		MAJOR DISCHARGE AUTHORIZATION	4596-01	FOOD PROCESSING-WINERY
Nucor Steel Seattle Inc.	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4012-05	METALS RECYCLING
OHNO Construction Company	WEST POINT	NONE		LETTER OF AUTHORIZATION	11279-03	PRESSURE WASHING
OZ Navigator LLC - 701 Jackson Construction Project	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	1186-01	CONSTRUCTION DEWATERING
Ocean Beauty Seafoods LLC - Renton	SOUTH TREATMENT PLANT	Denny		MAJOR DISCHARGE AUTHORIZATION	4444-03	FOOD PROCESSING-SEAFOOD
Oldcastle Infrastructure	SOUTH TREATMENT PLANT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4228-03	CEMENT/READYMIX
One Will PLLC	SOUTH TREATMENT PLANT	DENNY OR DEXTER		LETTER OF AUTHORIZATION	11981-01	TRUCKED WASTE
Onni Group - 121 Boren Avenue N. Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40397-01	CONSTRUCTION DEWATERING
Osborne Construction Co. - 9th and Madison Town Home Construction Project	WEST POINT	8TH AVE		GLA-CONSTRUCTION	40418-01	CONSTRUCTION DEWATERING
Outpace Bio	WEST POINT	N/A		LETTER OF AUTHORIZATION	11973-01	BIOTECHNOLOGY - BENCH SCALE
Overlake Hospital Medical Center	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	714-05	HOSPITAL
PACO Ventures LLC	WEST POINT	CANAL ST OR UNIVERSITY		LETTER OF AUTHORIZATION	11702-02	GENERAL TYPE
PCC Aerostructures Auburn	SOUTH TREATMENT PLANT	BALLARD		MAJOR DISCHARGE AUTHORIZATION	4530-01	MANUFACTURING-MISC
Pacific Aero Tech LLC	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4416-02	GENERAL TYPE
Pacific Coast Yachting Services	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4210-03	BOAT/SHIPYARD
Pacific Fishermen Shipyard and Electric LLC	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	573-06	BOAT/SHIPYARD
Pacific Research Laboratories Inc.	VASHON TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11923-01	MANUFACTURING-MISC
Pacific Topsoils, Inc.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4258-04	COMPOSTING-YARD WASTE
Packaging Corporation of America	SOUTH TREATMENT PLANT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	580-07	CORRUGATED CONTAINER
Panos Properties LLC - Mill Creek Plaza Cleanup Project	BRIGHTWATER	CANAL ST OR UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4442-02	GROUNDWATER REMEDIATION - ORGANICS
Penske Truck Leasing Co. LP	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	10032-04	VEHICLE WASHING
Perfect Wealth Investment LLC - Sanctuary at Cherry Hill	WEST POINT	HANFORD 1/2 OR LANDER		GLA-CONSTRUCTION	40355-01	CONSTRUCTION DEWATERING
PhenoPath Laboratories - 34th Street	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11905-01	GENERAL TYPE
Phillips 66 Company - Renton Terminal	SOUTH TREATMENT PLANT	None		MAJOR DISCHARGE AUTHORIZATION	261-06	GROUNDWATER REMEDIATION - ORGANICS
Photographic Center Northwest	WEST POINT	NONE		LETTER OF AUTHORIZATION	11531-03	PHOTO PROCESSING
Pike Brewing Company - Michigan Street	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4618-01	FOOD PROCESSING-BREWERY
PillPack LLC - Amazon Pharmacy	SOUTH TREATMENT PLANT	8TH AVE		LETTER OF AUTHORIZATION	11901-02	PHARMACY
Pillar Properties - 11 Main Street South Footing Drains	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4414-02	GROUNDWATER REMEDIATION - ORGANICS
Pillar Properties - 9th and John Apartment Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40454-01	CONSTRUCTION DEWATERING
Piroshky Baking Company LLC	WEST POINT	NONE		LETTER OF AUTHORIZATION	11785-02	FOOD PROCESSING-OTHER
Plush Pippin Foods	SOUTH TREATMENT PLANT	N/A		MAJOR DISCHARGE AUTHORIZATION	255-06	FOOD PROCESSING-PIES
Ply Gem Pacific Windows	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	626-06	MANUFACTURING-MISC
Plymouth Poultry Vanguard	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11895-01	FOOD PROCESSING
Polaris Development LLC - Quartermaster Marina	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11878-01	TRUCKED WASTE
Port of Seattle - Emerson Maintenance Facility	WEST POINT	NONE		LETTER OF AUTHORIZATION	11811-02	GENERAL TYPE
Port of Seattle - Fisherman's Terminal Maritime Innovations Center	WEST POINT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4628-01	CONSTRUCTION DEWATERING
Praxair Surface Technologies Inc.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	285-06	MANUFACTURING-MISC
Probi USA Inc.	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4306-03	MANUFACTURING-MISC
Project S33 LLC - 8300 N. Aurora Avenue	WEST POINT	NONE		GLA-CONSTRUCTION	40431-01	CONSTRUCTION DEWATERING
Puget Sound Energy	SOUTH TREATMENT PLANT	None		MAJOR DISCHARGE AUTHORIZATION	4091-04	DECANT STATION
Puget Sound Energy - 1143 Elliot Ave West Construction Project	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4633-01	CONSTRUCTION DEWATERING
Quartermaster Yacht Club	VASHON TREATMENT PLANT	8th Ave		LETTER OF AUTHORIZATION	11808-02	TRUCKED WASTE
RH Investment Holdings LLC – DeLille and Sparkman Cellars Wineries	BRIGHTWATER	NONE		MAJOR DISCHARGE AUTHORIZATION	4574-01	FOOD PROCESSING-WINERY
RNC LLC	WEST POINT	DUWAMISH WEST		MINOR DISCHARGE AUTHORIZATION	735-05	FOOD PROCESSING-OTHER
Rabanco Ltd. Seattle Hauling Facility	WEST POINT	HANFORD 1/2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	1199-01	CONTAINER WASHING
Rainier Industries LLC	SOUTH TREATMENT PLANT	UNIVERSITY		MINOR DISCHARGE AUTHORIZATION	803-04	MANUFACTURING-MISC
Rainier Petroleum	WEST POINT	UNIVERSITY		MINOR DISCHARGE AUTHORIZATION	536-07	FUELING FACILITY
Ralph's Concrete Pumping Inc. - Rainier Avenue	WEST POINT	MICHIGAN		LETTER OF AUTHORIZATION	11760-02	CEMENT/READYMIX
Ravenna Gardens LLC - 5021 Ravenna Avenue NE Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40406-01	CONSTRUCTION DEWATERING
Ravenna Gardens LLC - 5025 Ravenna Avenue NE Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40407-01	CONSTRUCTION DEWATERING
Recology King County Inc.	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	850-04	CONTAINER WASHING
Redmond, City of - Decant Facility	BRIGHTWATER	BALLARD E/11TH AVE		MAJOR DISCHARGE AUTHORIZATION	608-08	DECANT STATION
Renton School District - Elementary School No. 16 Construction Project	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1187-01	CONSTRUCTION DEWATERING

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
Republic Services Inc. - Kent Facility	SOUTH TREATMENT PLANT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4334-02	TRANSPORTATION FACILITY
Reuben's Brews LLC	WEST POINT	DENNY OR DEXTER		MAJOR DISCHARGE AUTHORIZATION	4477-02	FOOD PROCESSING-BREWERY
Revolution Custom Builders / Pendleton - 13320 132nd Avenue NE Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40435-01	CONSTRUCTION DEWATERING
Richland Investments Development Co. - 4521 19th Avenue NE Apartments Construction Project	WEST POINT	CANAL ST OR UNIVERSITY		GLA-CONSTRUCTION	40442-01	CONSTRUCTION DEWATERING
Richmark Label Co.	WEST POINT	DENNY OR DEXTER		LETTER OF AUTHORIZATION	11961-01	PRINTING
Rikki USA Inc.	BRIGHTWATER	DENNY		MAJOR DISCHARGE AUTHORIZATION	4545-02	FOOD PROCESSING
Rose Burke LLC - 45th and Burke Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40424-01	CONSTRUCTION DEWATERING
Roy Street Apartments	WEST POINT	NONE		GLA-CONSTRUCTION	40309-02	CONSTRUCTION DEWATERING
SCD Fourth Avenue LLC - The Kaye Apartments Construction Project	WEST POINT	DENNY OR DEXTER		LETTER OF AUTHORIZATION	11949-01	CONSTRUCTION DEWATERING
SEKISUI Aerospace - Renton Facility	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1177-01	MANUFACTURING-MISC
SSHI LLC dba D.R. Horton - Towns on 12th Construction Project	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11999-01	CONSTRUCTION DEWATERING
SWB Seattle II West LLC - Interval II 550 Mercer Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40398-01	CONSTRUCTION DEWATERING
Safeway Inc. - Auburn Distribution Center	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11170-03	VEHICLE WASHING
SaltWorks Inc.	BRIGHTWATER	8TH AVE		LETTER OF AUTHORIZATION	11721-02	GENERAL TYPE
Sammamish Plateau Water & Sewer District - Wells 2 & 4	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1057-02	WATER TREATMENT
Sammamish Plateau Water and Sewer District - 1606 228th Avenue	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11773-02	DECANT STATION
Samson Tug and Barge Inc. - 1st Ave. S. (from Detroit Ave. SW)	WEST POINT	DUWAMISH		MAJOR DISCHARGE AUTHORIZATION	4406-02	CONTAINER WASHING
San Gennaro Foods Inc.	SOUTH TREATMENT PLANT			MAJOR DISCHARGE AUTHORIZATION	4462-02	FOOD PROCESSING-OTHER
Schwartz Brothers Bakery - Renton	SOUTH TREATMENT PLANT	BRANDON		MINOR DISCHARGE AUTHORIZATION	830-03	FOOD PROCESSING-BAKERY
Schwartz Brothers Bakery - Seattle	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	1089-02	FOOD PROCESSING-BAKERY
Sea Mar Community Health Centers - South Park Medical Clinic and Housing	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	1220-01	CONSTRUCTION DEWATERING
Seadrunar Recycling	WEST POINT	HANFORD 1/2 OR LANDER		LETTER OF AUTHORIZATION	11430-03	METALS RECYCLING
Seagen B15 - 11911 N. Creek Parkway S. Construction Project	BRIGHTWATER	Denny		GLA-CONSTRUCTION	40472-01	CONSTRUCTION DEWATERING
Seapine Brewing Company	WEST POINT	30TH AVE		MAJOR DISCHARGE AUTHORIZATION	4635-01	FOOD PROCESSING-BREWERY
Seattle Academy - SAAS Home of the Upper School Construction Project	WEST POINT	DUWAMISH		GLA-CONSTRUCTION	40428-01	CONSTRUCTION DEWATERING
Seattle Cancer Care Alliance	WEST POINT	DENNY		LETTER OF AUTHORIZATION	10930-01	LABORATORY
Seattle Children's Hospital	WEST POINT	CONNECTICUT- HANFORD 1/2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	711-05	HOSPITAL
Seattle Cider Company LLC	WEST POINT	MICHIGAN		MAJOR DISCHARGE AUTHORIZATION	4509-02	FOOD PROCESSING-CIDERY
Seattle Fire Station No. 2 - Groundwater Remediation	WEST POINT	3RD AVE W		MINOR DISCHARGE AUTHORIZATION	866-03	GROUNDWATER REMEDIATION - PETROLEUM
Seattle Housing Authority - Pocket Park Construction Project	WEST POINT	3RD AVE W		GLA-CONSTRUCTION	40421-01	CONSTRUCTION DEWATERING
Seattle Iron and Metals Corp.	WEST POINT	HANFORD 1/2 OR LANDER		MINOR DISCHARGE AUTHORIZATION	750-05	VEHICLE WASHING
Seattle Pacific University - Art Department	WEST POINT	MONTLAKE		LETTER OF AUTHORIZATION	11761-02	GENERAL TYPE
Seattle Pacific University - Former Clean-M-Rite Site Groundwater Remediation	WEST POINT	Duwamish		LETTER OF AUTHORIZATION	11623-02	GROUNDWATER REMEDIATION - ORGANICS
Seattle Public Schools - Mercer Middle School Replacement Project	WEST POINT	8TH AVE		LETTER OF AUTHORIZATION	11979-01	CONSTRUCTION DEWATERING
Seattle Public Schools - Montlake Elementary School Construction Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1196-01	CONSTRUCTION DEWATERING
Seattle Radiator LLC	WEST POINT			MINOR DISCHARGE AUTHORIZATION	796-04	RADIATOR REPAIR
Seattle, City of - Joint Training Facility	WEST POINT	8th Ave		LETTER OF AUTHORIZATION	10849-04	GENERAL TYPE
Seattle, City of - Parks and Recreation - Maple Wood Playfield Construction Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1212-01	CONSTRUCTION DEWATERING
Seattle, City of - Parks and Recreation - NW Native Canoe Center Carving House Construction Project	WEST POINT	DENNY		LETTER OF AUTHORIZATION	12010-01	CONSTRUCTION DEWATERING
Seattle, City of - Parks and Recreation - South Park Site Redevelopment	WEST POINT	BALLARD		LETTER OF AUTHORIZATION	11950-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Bell Street Improvements Project	WEST POINT	NONE		GLA-CONSTRUCTION	40461-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Boyer/Delmar Access Improvements Project	WEST POINT			GLA-CONSTRUCTION	40439-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Burke-Gilman Trail Missing Link	WEST POINT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4464-02	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - East Marginal Way Corridor Improvements Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1209-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Georgetown to Downtown Protected Bike Lane Project	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4632-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Madison Street Bus Rapid Transit (BRT) Project	WEST POINT	DENNY OR DEXTER		MINOR DISCHARGE AUTHORIZATION	1153-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - McGilvra Blvd. Seismic Retrofit Project	WEST POINT	CANAL ST OR UNIVERSITY		GLA-CONSTRUCTION	40462-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Rainier Avenue S. Transit Lane Construction Project	WEST POINT	CONNECTICUT		GLA-CONSTRUCTION	40470-01	CONSTRUCTION DEWATERING
Seattle, City of - SDOT - Thomas St. - 5th Ave. N. to Dexter Ave. N. Construction Project	WEST POINT	NONE		LETTER OF AUTHORIZATION	11980-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - 430 Water Transmission Pipeline Improvements Project	BRIGHTWATER	UNIVERSITY		GLA-CONSTRUCTION	40395-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - 6th Avenue S. Spot Sewer Rehab WPUP Contract 5 - TO No. 2 Project	WEST POINT	BRANDON		GLA-CONSTRUCTION	40456-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Halladay Decant Station	WEST POINT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	415-07	DECANT STATION
Seattle, City of - SPU - Haller Lake Shops Complex	WEST POINT	CANAL ST OR UNIVERSITY		LETTER OF AUTHORIZATION	11791-02	TRANSPORTATION FACILITY
Seattle, City of - SPU - Materials Storage Yard	WEST POINT	DENNY		MAJOR DISCHARGE AUTHORIZATION	774-04	GENERAL TYPE
Seattle, City of - SPU - North Household Hazardous Waste Collection	WEST POINT			MINOR DISCHARGE AUTHORIZATION	740-05	GENERAL TYPE
Seattle, City of - SPU - North Transfer Station	WEST POINT	CANAL ST OR UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4365-02	SOLID WASTE - TRANSFER FAC
Seattle, City of - SPU - Pump Station 62, 63 and 71 Improvements Project	WEST POINT			GLA-CONSTRUCTION	40447-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - SW 98th Street Pump Station Improvements Project	WEST POINT	Ballard		GLA-CONSTRUCTION	40465-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Ship Canal Water Quality Project	WEST POINT	Ballard		GLA-CONSTRUCTION	40477-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Ship Canal Water Quality Project - Leary Way	WEST POINT	DENNY		GLA-CONSTRUCTION	40475-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Ship Canal Water Quality Project - TEPS and Ballard Conveyance	WEST POINT	NONE		GLA-CONSTRUCTION	40480-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Ship Canal Water Quality Project - TEPS and Ballard Conveyance	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4587-02	CONSTRUCTION DEWATERING
Seattle, City of - SPU - South Lake Union Sewer Replacement Project	WEST POINT			MINOR DISCHARGE AUTHORIZATION	1176-02	CONSTRUCTION DEWATERING
Seattle, City of - SPU - South Recycling and Disposal Station	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	400-06	SOLID WASTE - TRANSFER FAC
Seattle, City of - SPU - Spokane Street Pump Station Improvement Project	WEST POINT	WEST MICHIGAN		GLA-CONSTRUCTION	40468-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - TO No. 22 Spot Sewer Rehab WPUP Contract 5 Project	WEST POINT	NONE		GLA-CONSTRUCTION	40474-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - Thornton Natural Drainage System 10500 Block Construction Project	WEST POINT			GLA-CONSTRUCTION	40445-01	CONSTRUCTION DEWATERING
Seattle, City of - SPU - West Seattle Decant Station	WEST POINT	DUWAMISH,HANFORD2/LANDER		MAJOR DISCHARGE AUTHORIZATION	416-07	DECANT STATION
Seattle, City of - Seattle City Light - Elliott Bay Seawall Network System Vaults	WEST POINT			LETTER OF AUTHORIZATION	11488-04	GENERAL TYPE

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
Seattle, City of - Seattle City Light - Georgetown Steam Plant	WEST POINT	NONE		LETTER OF AUTHORIZATION	12000-01	PRESSURE WASHING
Seattle, City of - Seattle City Light - South Service Center	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4194-05	GENERAL TYPE
Seattle, City of - Seattle City Light - Substation Oil Containment Systems	WEST POINT			LETTER OF AUTHORIZATION	11928-01	CONSTRUCTION DEWATERING
Service Linen Supply	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	388-07	LAUNDRY - LINEN
Sheets Unlimited LLC	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	816-05	CORRUGATED CONTAINER
Shoreline 155th LLC - Shoreline 155th Townhomes Construction Project	WEST POINT	Canal St or University		LETTER OF AUTHORIZATION	12018-01	CONSTRUCTION DEWATERING
Shoreline, City of - Ballinger Maintenance Facility	WEST POINT			MAJOR DISCHARGE AUTHORIZATION	4606-01	DECANT STATION
Shoreline, City of - N. 148th Street Non-Motorized Bridge Phase 1 Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40455-02	CONSTRUCTION DEWATERING
Solow Apartment, LLC - 4118 Densmore Avenue N. Construction Project	WEST POINT	HANFORD 1/2 OR LANDER		GLA-CONSTRUCTION	40391-01	CONSTRUCTION DEWATERING
Sound Transit - Auburn Station Parking and Access Improvements	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4630-02	CONSTRUCTION DEWATERING
Sound Transit - E130 East Link Extension Mercer Island Discharge Locations Construction Project	SOUTH TREATMENT PLANT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4438-02	CONSTRUCTION DEWATERING
Sound Transit - E130 East Link Extension SPU Discharge Locations Construction Project	WEST POINT	None		MAJOR DISCHARGE AUTHORIZATION	4439-03	CONSTRUCTION DEWATERING
Sound Transit - R200 Downtown Redmond Link Extension	BRIGHTWATER	8TH AVE		MAJOR DISCHARGE AUTHORIZATION	4607-01	CONSTRUCTION DEWATERING
Sound Transit Link Operations and Maintenance Facility	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	801-05	TRANSPORTATION FACILITY
Sound Transit Operations and Maintenance Facility - East (OMFE)	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1155-01	TRANSPORTATION FACILITY
South Park Industrial Properties LLC	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4086-04	GROUNDWATER REMEDIATION - ORGANICS
Space Exploration Technologies	BRIGHTWATER	DENNY		MAJOR DISCHARGE AUTHORIZATION	4504-02	MANUFACTURING-MISC
Specialty Metals Corp.	SOUTH TREATMENT PLANT	DENNY		MAJOR DISCHARGE AUTHORIZATION	4536-01	METAL FABRICATION
Spectralux Corporation	BRIGHTWATER	NONE		LETTER OF AUTHORIZATION	11301-03	MANUFACTURING-MISC
Stack House Acquisition LLC - 1265 Republican Street Site	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4247-03	GROUNDWATER REMEDIATION - ORGANICS
Stack House Acquisition LLC - 420 Pontius Avenue N. Site	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4248-03	GROUNDWATER REMEDIATION - ORGANICS
Stafford Press Inc.	BRIGHTWATER	NONE		MINOR DISCHARGE AUTHORIZATION	1069-02	PRINTING
Starbucks Coffee Co. - Kent Flexible Plant	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	12023-01	FOOD PROCESSING
Starbucks Coffee Co. - Mercer Island Groundwater Remediation	SOUTH TREATMENT PLANT	DUWAMISH		MAJOR DISCHARGE AUTHORIZATION	4058-05	GROUNDWATER REMEDIATION - ORGANICS
Stoneway Concrete - Black River	SOUTH TREATMENT PLANT	BALLARD E/11TH AVE		MAJOR DISCHARGE AUTHORIZATION	4080-04	CEMENT/READYMIX
Stoneway Concrete - Houser Way	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4014-05	CEMENT/READYMIX
Stoneway Concrete - Seattle	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	232-06	CEMENT/READYMIX
Stoup Brewing	WEST POINT	CONNECTICUT OR KING		MAJOR DISCHARGE AUTHORIZATION	4514-01	FOOD PROCESSING-BREWERY
Sunrise Ridge Health Services	SOUTH TREATMENT PLANT	Connecticut or King		LETTER OF AUTHORIZATION	11991-01	TRUCKED WASTE
Surplus Items Inc.	WEST POINT	BALLARD		MAJOR DISCHARGE AUTHORIZATION	266-08	GROUNDWATER REMEDIATION - OTHER
Swedish Health Services - First Hill Block 95 Construction Project	WEST POINT	HANFORD 1/2 OR LANDER		MAJOR DISCHARGE AUTHORIZATION	4597-01	CONSTRUCTION DEWATERING
Swedish Health Services - First Hill North Tower Construction Project	WEST POINT	CONNECTICUT, DEXTER, DENNY OR KING		MAJOR DISCHARGE AUTHORIZATION	4593-01	CONSTRUCTION DEWATERING
Swedish Medical Center - Ballard	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4601-01	HOSPITAL
Swedish Medical Center - Cherry Hill	WEST POINT	DENNY OR DEXTER		MINOR DISCHARGE AUTHORIZATION	707-05	HOSPITAL
Swedish Medical Center - First Hill	WEST POINT	MONTLAKE		MINOR DISCHARGE AUTHORIZATION	706-05	HOSPITAL
Swedish Medical Center - Issaquah	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1006-02	HOSPITAL
TAP Collaborative - Broadway Urbaine Construction Project	WEST POINT	HANFORD 1/2 OR LANDER		GLA-CONSTRUCTION	40427-01	CONSTRUCTION DEWATERING
TVC Madison Co, LLC - 2925 E Madison St Construction Project	WEST POINT	NONE		GLA-CONSTRUCTION	40337-01	CONSTRUCTION DEWATERING
Talking Rain Beverage Co.	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4083-04	FOOD PROCESSING
Thanh Son Tofu - King Street	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4517-02	FOOD PROCESSING
The Box Maker Inc.	SOUTH TREATMENT PLANT			MINOR DISCHARGE AUTHORIZATION	582-06	CORRUGATED CONTAINER
The Hadley Mercer Island - Footing Drain Contaminated Groundwater	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4354-02	GROUNDWATER REMEDIATION - ORGANICS
Thyssenkrupp Materials LLC dba TMX Aerospace	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	1204-01	GENERAL TYPE
Toll Brothers Inc. - Eastrail Townhomes Construction Project	BRIGHTWATER	UNIVERSITY		MINOR DISCHARGE AUTHORIZATION	1219-01	CONSTRUCTION DEWATERING
Townsend 2023 LLC - 11643 and 11645 108th Avenue NE Construction Project	SOUTH TREATMENT PLANT			GLA-CONSTRUCTION	40433-01	CONSTRUCTION DEWATERING
Toyota Lift Northwest	SOUTH TREATMENT PLANT	NORFOLK		LETTER OF AUTHORIZATION	10895-04	GENERAL TYPE
Trammell Crow Co. - 68th and Roosevelt Construction Project	WEST POINT	Chelan Ave		MINOR DISCHARGE AUTHORIZATION	1193-02	CONSTRUCTION DEWATERING
Trammell Crow Company - 901 Lenora Street Construction Project	WEST POINT	CANAL ST OR UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4623-01	CONSTRUCTION DEWATERING
Transportation Demand Management LLC (dba Starline Luxury Coaches)	WEST POINT	NONE		LETTER OF AUTHORIZATION	11528-03	VEHICLE WASHING
Triangle Park Flats, LLC - Triangle Park Flats Construction Project	WEST POINT	DENNY OR DEXTER		GLA-CONSTRUCTION	40393-01	CONSTRUCTION DEWATERING
Trident Seafoods Corp. - Old Yard	WEST POINT	MICHIGAN		MINOR DISCHARGE AUTHORIZATION	1060-02	BOAT/SHIPYARD
Trident Seafoods Corp. - Pier 91 Operations	WEST POINT	MONTLAKE		MINOR DISCHARGE AUTHORIZATION	1115-01	FOOD PROCESSING-SEAFOOD
Tune Therapeutics	WEST POINT	None		LETTER OF AUTHORIZATION	11984-01	BIOTECHNOLOGY - BENCH SCALE
U-C Coatings	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	918-03	GENERAL TYPE
U.S. Dept. of Commerce - NOAA - NW Fisheries Science Center	WEST POINT	DUWAMISH		MINOR DISCHARGE AUTHORIZATION	1018-02	RESEARCH
US Alliance Gateway, LLC - Bellevue Gateway 11100 Main St	BRIGHTWATER	Denny		MINOR DISCHARGE AUTHORIZATION	1169-01	CONSTRUCTION DEWATERING
USGS Western Fisheries Research Center	WEST POINT	Denny		MINOR DISCHARGE AUTHORIZATION	218-06	RESEARCH
Union Pacific Railroad - Argo Yard	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	668-07	VEHICLE WASHING
Union Rental LLC - 2009 Minor Avenue E. Construction Project	WEST POINT	NONE		LETTER OF AUTHORIZATION	11972-01	CONSTRUCTION DEWATERING
Union Rental LLC - 2015 Minor Avenue E. Construction Project	WEST POINT	DUWAMISH		LETTER OF AUTHORIZATION	11971-01	CONSTRUCTION DEWATERING
United Parcel Service Inc. - Pacific	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	716-05	VEHICLE WASHING
United Parcel Service Inc. - Redmond	BRIGHTWATER	8TH AVE		MAJOR DISCHARGE AUTHORIZATION	4021-05	VEHICLE WASHING
United Parcel Service Inc. - Seattle	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4020-05	VEHICLE WASHING
United Parcel Service Inc. - Tukwila	SOUTH TREATMENT PLANT	NONE		MINOR DISCHARGE AUTHORIZATION	715-05	VEHICLE WASHING
United Site Services	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4549-01	CHEMICAL TOILET
Univar Solutions USA LLC	SOUTH TREATMENT PLANT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	267-07	CHEMICAL MANUFACTURING
Univar USA Inc. - Groundwater Remediation	SOUTH TREATMENT PLANT	UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	217-06	GROUNDWATER REMEDIATION - PETROLEUM
University of Washington Department of Laboratory Medicine and Pathology Central Lab	SOUTH TREATMENT PLANT	DUWAMISH,HANFORD 1/2,LANDER,MICHIGAN/RAINIER		LETTER OF AUTHORIZATION	11986-01	LABORATORY
University of Washington Environmental Health and Safety Septage	WEST POINT	NONE		LETTER OF AUTHORIZATION	50421-02	TRUCKED WASTE

Facility Name	Treatment Plant	CSO Basin	NSCU	Authorization Type	Permit	Customer Type
University of Washington Medical Center Northwest Campus	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	713-05	HOSPITAL
VA Puget Sound Healthcare System - Seattle Division	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	818-03	HOSPITAL
Valley Medical Center	SOUTH TREATMENT PLANT	CANAL ST OR UNIVERSITY		MAJOR DISCHARGE AUTHORIZATION	4602-01	HOSPITAL
Vashon Bioenergy Farm LLC	VASHON TREATMENT PLANT	DENNY OR DEXTER		LETTER OF AUTHORIZATION	11933-01	GENERAL TYPE
Vedic Education and Development Academy (VEDA)	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11987-01	TRUCKED WASTE
Ventilation Power Cleaning Inc.	WEST POINT	CONNECTICUT		MAJOR DISCHARGE AUTHORIZATION	420-07	DECANT STATION
Virginia Mason Medical Center	WEST POINT			MINOR DISCHARGE AUTHORIZATION	708-05	HOSPITAL
WSADA Headquarters - 621 SW Grady Way Construction Project	SOUTH TREATMENT PLANT	NONE		GLA-CONSTRUCTION	40441-01	CONSTRUCTION DEWATERING
WSDOT - 1051 WOSCA Building Demolition Project	WEST POINT	NONE		GLA-CONSTRUCTION	40434-01	CONSTRUCTION DEWATERING
WSDOT - I-405 SR 522 Vicinity to SR 527 ETL Construction Project	BRIGHTWATER	NONE		MINOR DISCHARGE AUTHORIZATION	1216-01	CONSTRUCTION DEWATERING
WSDOT - I-405/NE 85th Street Interchange and Inline BRT Station Project	SOUTH TREATMENT PLANT			MAJOR DISCHARGE AUTHORIZATION	4626-01	CONSTRUCTION DEWATERING
WSDOT - I-90 Sunset Creek Fish Passage Construction Project	SOUTH TREATMENT PLANT	Montlake		MAJOR DISCHARGE AUTHORIZATION	4619-01	CONSTRUCTION DEWATERING
WSDOT - Renton to Bellevue Widening and Express Toll Lanes Project (RTB)	SOUTH TREATMENT PLANT			MAJOR DISCHARGE AUTHORIZATION	4548-04	CONSTRUCTION DEWATERING
WSDOT - SR 509 Completion Stage 1B Project	SOUTH TREATMENT PLANT	8TH AVE		MAJOR DISCHARGE AUTHORIZATION	4575-02	CONSTRUCTION DEWATERING
WSDOT - SR 520 Fire Suppression System Project	WEST POINT	DUWAMISH		MINOR DISCHARGE AUTHORIZATION	1133-01	GENERAL TYPE
WSDOT - XE3499 - Edgar Street to Gwinn Place Noise Barrier Wall Construction Project	WEST POINT	8th Ave		GLA-CONSTRUCTION	40484-01	CONSTRUCTION DEWATERING
Washington Liftruck Inc.	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	806-04	GENERAL TYPE
Waste Management Inc. - Alaska Street Facility	WEST POINT	8TH AVE		MINOR DISCHARGE AUTHORIZATION	691-05	SOLID WASTE - TRANSFER FAC
Waste Management Inc. - Eastmont Transfer Station	WEST POINT	NONE		MINOR DISCHARGE AUTHORIZATION	322-07	SOLID WASTE - TRANSFER FAC
Waste Management Inc. - North Sound	BRIGHTWATER	NONE		MINOR DISCHARGE AUTHORIZATION	811-04	SOLID WASTE - TRANSFER FAC
Waste Management Inc. - Seattle	WEST POINT	Canal St or University		LETTER OF AUTHORIZATION	11964-01	CONTAINER WASHING
Waste Management Inc. - South Sound	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4534-01	CONTAINER WASHING
Water District 19 - Water Treatment Plant	SOUTH TREATMENT PLANT	NONE		LETTER OF AUTHORIZATION	11846-02	TRUCKED WASTE
Weber and Weber LLC - University 5031 Construction Project	WEST POINT	LANDER		GLA-CONSTRUCTION	40402-01	CONSTRUCTION DEWATERING
Western Processing Trust Fund II	SOUTH TREATMENT PLANT	DUWAMISH WEST		MAJOR DISCHARGE AUTHORIZATION	4111-04	GROUNDWATER REMEDIATION - ORGANICS
Western United Fish Co. dba Annasea Foods Group	SOUTH TREATMENT PLANT	NONE		MAJOR DISCHARGE AUTHORIZATION	4508-02	FOOD PROCESSING-FISH
Westland Distillery	WEST POINT	NONE		MAJOR DISCHARGE AUTHORIZATION	4588-01	FOOD PROCESSING-DISTILLERY
Westway Feed Products LLC	WEST POINT	BALLARD E/11TH, UNIVERSITY OR CANAL ST		MINOR DISCHARGE AUTHORIZATION	952-03	MANUFACTURING-MISC
Witte Treatment Facility	SOUTH TREATMENT PLANT			LETTER OF AUTHORIZATION	11853-02	WATER TREATMENT
Woodinville Custom Crush	BRIGHTWATER	HANFORD 2		MAJOR DISCHARGE AUTHORIZATION	4582-01	FOOD PROCESSING-WINERY
Woodland Park Zoo	WEST POINT			LETTER OF AUTHORIZATION	11189-03	COMPOSTING-BIOSOLIDS
YT Seattle LLC - Yesler Hotel Construction Project	WEST POINT			GLA-CONSTRUCTION	40446-01	CONSTRUCTION DEWATERING
Young Corp.	WEST POINT			LETTER OF AUTHORIZATION	11165-03	METAL FABRICATION

APPENDIX B

Results of wastewater sampling at the treatment plants as specified.

The permittee must calculate removal rates for each pollutant and evaluate the adequacy of the existing local limits in the prevention of treatment plant interference, pass-through of pollutants that could affect receiving water quality, and sludge contamination.

Appendix B consists of two parts:

- Part 1. Wastewater influent and effluent priority pollutant (PP) sampling data and removal efficiencies for the three wastewater treatment plants, discussion, and tables
 - Brightwater – Percent removal 2020-2024
 - Brightwater – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - Brightwater – Table III of Appendix D of 40 CFR Part 122 (PP metals)
 - South Plant – Percent removal 2020-2024
 - South Plant – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - South Plant – Table III of Appendix D of 40 CFR Part 122 (PP metals)
 - West Point – Percent removal 2020-2024
 - West Point – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - West Point – Table III of Appendix D of 40 CFR Part 122 (PP metals)
- Part 2. Biosolids grab sampling data for the three wastewater treatment plants in 2024
 - Brightwater – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - Brightwater – Table III of Appendix D of 40 CFR Part 122 (PP metals)
 - South Plant – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - South Plant – Table III of Appendix D of 40 CFR Part 122 (PP metals)
 - West Point – Table II of Appendix D of 40 CFR Part 122 (PP organics)
 - West Point – Table III of Appendix D of 40 CFR Part 122 (PP metals)

Appendix B – Narrative Summary

Part 1. Wastewater influent and effluent (liquid matrix)

A narrative summary of wastewater influent and effluent priority pollutant sampling data and removal efficiencies (metals) is presented below.

In 2024, influent and effluent samples from Brightwater, South Plant, and West Point treatment plants were analyzed for priority pollutant organics and metals as required by West Point's NPDES permit Special Condition S6. This Special Condition states, "The Permittee must test influent, effluent, and biosolids samples for the priority pollutant metals (Table III, 40 CFR 122, Appendix D) every quarter throughout the term of this permit. The Permittee must test influent, effluent, and biosolids samples for the organic priority pollutants (Table II, 40 CFR 122, Appendix D) on an annual basis." Although the NPDES permit only requires annual sampling of organic priority pollutants, King County sampled influent, effluent, and biosolids from the three treatment plants at least twice per year. There were no recorded incidents of inhibition or pass-through of wastewater treatment plant operations relating to discharges from industrial users.

PP Metals:

Data were collected from the seasonal intensive sampling events at the three treatment plants and were screened to only include data sets that had paired influent and effluent data for the metals for which King County has developed numerical local discharge limits. The results of other metal parameters, besides those included in the County's local discharge limits, are included when detected from the influent and effluent and had a calculated removal efficiency. Because of the limited amount of data available during a given calendar year, data over a five-year period (2020-2024) are presented to have a larger data set for analysis.

The treatment plant data were used to evaluate influent and effluent concentrations and to calculate removal efficiencies. The results from the Brightwater, South Plant, and West Point treatment plants are provided in the tables following this narrative.

In summary, all metal effluent concentrations were well below the levels of concern for exceeding water quality criteria with reasonable removal efficiency as expected when taking into account the allowable acute or chronic water quality criteria mixing zones established for each treatment plant. These water quality criteria for metals at the respective treatment plants are presented in the 2010 King County evaluation of local discharge limits.

For further discussion of treatment plant sample results, please note the following:

- **Brightwater Treatment Plant (2020-2024).** Data in 2024, with respect to 2023, indicated an improvement in effluent quality in general except for copper. The trend analysis indicated the plant's overall removal efficiency during this period appears to be within an acceptable range.
- **South Treatment Plant (2020-2024).** Data in 2024, with respect to 2023, indicated an improvement in effluent quality in general except for chromium, copper, mercury, and zinc. The trend analysis indicated the plant's overall removal efficiency during this period appears to be within an acceptable range.
- **West Point Treatment Plant (2020-2024).** Removal efficiency for 2024, with respect to 2023, indicated an improvement in effluent quality in general except for arsenic, chromium, nickel, and zinc. The trend analysis indicated the plant's overall removal efficiency appears to be within an acceptable range.

PP Organics:

- **Brightwater Treatment Plant.** During 2024, the following parameters under 40 CFR 122 Appendix D, Table II, were detected at least once and removal efficiencies were calculated. A majority of the influent and effluent samples for PP organics were not detected, or the detected values were meaningless (e.g., the influent was less than effluent). The parameters that were detected and had a meaningful removal efficiency are as follows:

- 3-,4-Methylphenol in two samples
- Acetone in two samples
- Benzoic acid in three samples
- Benzyl alcohol in four samples
- Bis(2-ethylhexyl) phthalate in four samples
- Chloroform in four samples
- Diethyl phthalate in three samples
- Toluene in one sample

The average removal among the parameters detected was 89.6 percent, with 3-,4-methylphenol having the maximum removal percentage at 99.84 percent, and diethyl phthalate with the lowest removal rate at 49.76 percent.

Because of the lack of adequate number of years of organic sampling, a trend analysis was not performed for the parameters detected. The trend analysis may be performed once five years of data are accumulated.

- **South Treatment Plant.** During 2024, the following parameters under 40 CFR 122 Appendix D, Table II, were detected at least once and removal efficiencies were calculated. A majority of the influent and effluent samples were not detected, or the detected values were meaningless (e.g., the influent was less than effluent). The parameters that were detected and had a meaningful removal efficiency are as follows:

- 2,4-Dimethylphenol in one sample
- 2-Nitrophenol in two samples
- 3-,4-Methylphenol in three samples
- Acetone in four samples
- Benzoic acid in three samples
- Benzyl alcohol in five samples
- Bis(2-ethylhexyl) phthalate in three samples
- Chloroform in four samples
- Diethyl phthalate in two samples
- Di-n-butyl phthalate in one sample
- M/P xylenes in one sample
- Toluene in four samples
- Total xylenes in one sample

The average removal among the parameters detected was 87.8 percent, with benzyl alcohol and acetone having the maximum removal percentage at 99.3 percent, and chloroform with the lowest removal rate at 35.3 percent.

Because of the lack of adequate number of years of organic sampling, a trend analysis was not performed for the parameters detected. The trend analysis may be performed once five years of data are accumulated.

- **West Point Treatment Plant.** During 2024, the following parameters under 40 CFR 122 Appendix D, Table II, were detected and removal efficiencies were calculated. A majority of the influent and effluent samples were not detected, or the detected values were meaningless (e.g., the influent was less than effluent). The parameters that were detected and had a meaningful removal efficiency are as follows:

- 2,4-Dimethylphenol in one sample
- 2-Nitrophenol in one sample
- 3,4-Methylphenol in two samples
- Acetone in two samples
- Aldrin in one sample
- Benzoic acid in two samples
- Benzyl alcohol in two samples
- Bis(2-ethylhexyl) phthalate in two samples
- Carbon disulfide in one sample
- Chloroform in two samples
- Diethyl phthalate in two samples
- Dimethyl phthalate in one sample
- Isophorone in one sample
- M/P xylenes in one sample
- Methylene chloride in one sample
- Toluene in one sample
- Total xylenes in one sample

The average removal among the parameters detected was 81.2 percent, with benzyl alcohol having the maximum removal percentage at 99.6 percent and chloroform having the lowest removal rate at 36.1 percent.

Because of the lack of adequate number of years of organic sampling, a trend analysis was not performed for the parameters detected. The trend analysis may be performed once five years of data are accumulated.

Part 2. Biosolids

Biosolids samples from Brightwater, South Plant, and West Point treatment plants were analyzed for metal parameters under 40 CFR 122, Appendix D, Table III, and organic parameters under 40 CFR 122, Appendix D, Table II. Quarterly grab samples were collected at each treatment plant and were analyzed for the priority pollutant metals, including metals for which King County has developed numerical local discharge limits. The biosolids samples were also analyzed for priority pollutant organics at least twice per year.

PP Metals:

The highest concentrations of metals in biosolids for 2024 were below acceptable use standards for all metals.

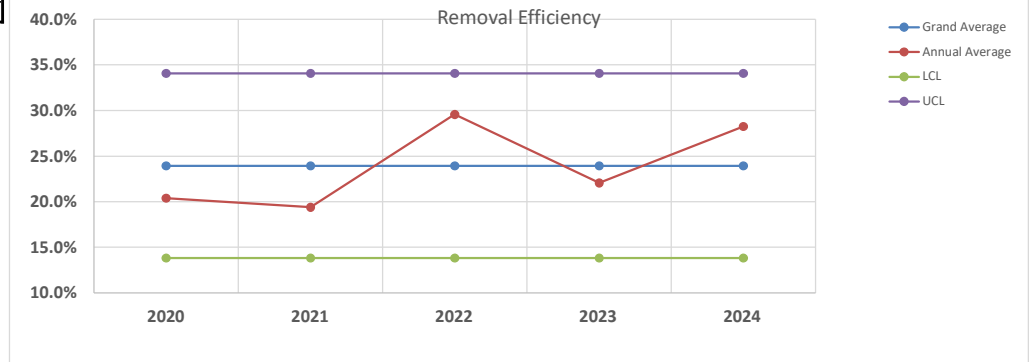
PP Organics:

- **Brightwater Treatment Plant.** During 2024, among parameters indicated under 40 CFR 122 Appendix D, Table II, the following parameters were detected:
 - Carbon disulfide
 - Aroclor 1254
 - Total aroclors

- Toluene
- 2-Butanone (MEK)
- Acetone
- Bis(2-ethylhexyl) phthalate
- n-Octadecane
- **South Treatment Plant.** During 2024, among parameters indicated under 40 CFR 122 Appendix D, Table II, the following parameters were detected:
 - 2-Butanone (MEK)
 - 3,4-Methylphenol
 - Acetone
 - Aroclor 1242
 - Aroclor 1254
 - Aroclor 1260
 - Bis(2-ethylhexyl) phthalate
 - Carbon disulfide
 - n-Octadecane
 - Toluene
 - Total aroclors
- **West Point Treatment Plant.** During 2024, among parameters indicated under 40 CFR 122 Appendix D, Table II, the following parameters were detected:
 - 2-Butanone (MEK)
 - Acetone
 - Aroclor 1242
 - Aroclor 1254
 - Aroclor 1260
 - Benzoic acid
 - Bis(2-ethylhexyl) phthalate
 - Carbon disulfide
 - Methylene chloride
 - n-Octadecane
 - Toluene
 - Total aroclors

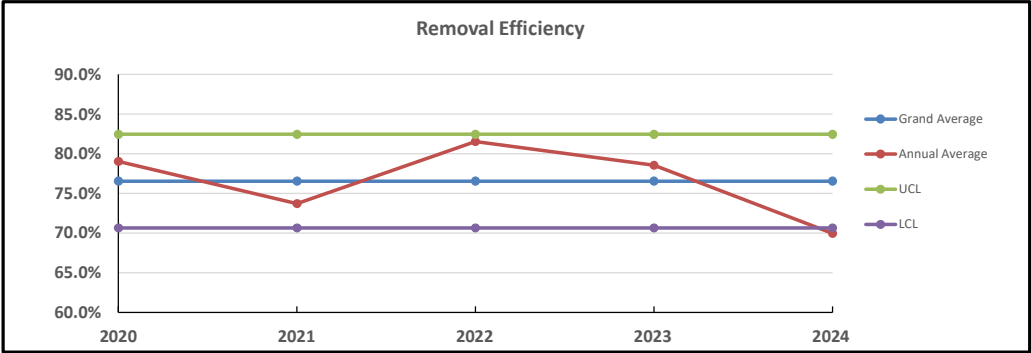
**Appendix B - Part 1 and Part 2 for Brightwater Treatment Plant
Priority Pollutant Removal Efficiency and Influent/Effluent/Biosolids Sample Data**

Parameter			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2020	Arsenic, Total, ICP-MS	1.22	0.909	25.5%	Influent - Mean:	1.21 µg/L	1.11	1.11	1.48 µg/L	1.158	1.2125
BRIGHTWATER	6/2/2020	Arsenic, Total, ICP-MS	1.14	0.922	19.1%	Influent - Median:	1.18 µg/L	1.09	1.16	1.18 µg/L	1.13	1.225
BRIGHTWATER	8/5/2020	Arsenic, Total, ICP-MS	1.23	1.01	17.9%	Effluent - Mean:	0.90 µg/L	0.79	0.86	0.96 µg/L	0.926	0.96525
BRIGHTWATER	10/28/2020	Arsenic, Total, ICP-MS	1.26	1.02	19.0%	Effluent - Median:	0.92 µg/L	0.76	0.86	0.91 µg/L	0.9305	0.966
BRIGHTWATER	2/3/2021	Arsenic, Total, ICP-MS	1.05	1.01	3.8%	MRE:	25.8%	28.5%	22.6%	35.3%	20.0%	20.4%
BRIGHTWATER	4/28/2021	Arsenic, Total, ICP-MS	1.05	0.832	20.8%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Arsenic, Total, ICP-MS	1.21	0.868	28.3%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Arsenic, Total, ICP-MS	1.32	0.993	24.8%	Mean:	23.9%	28.3%	22.1%	29.6%	19.4%	20.4%
BRIGHTWATER	2/16/2022	Arsenic, Total, ICP-MS	1.18	0.823	30.3%	Median:	23.8%	28.6%	22.2%	25.2%	22.8%	19.1%
BRIGHTWATER	4/19/2022	Arsenic, Total, ICP-MS	0.964	0.77	20.1%	Maximum:	51.9%	32.1%	32.3%	51.9%	28.3%	25.5%
BRIGHTWATER	7/13/2022	Arsenic, Total, ICP-MS	1.18	0.991	16.0%	Minimum:	3.8%	23.6%	11.5%	16.0%	3.8%	17.9%
BRIGHTWATER	11/29/2022	Arsenic, Total, ICP-MS	2.6	1.25	51.9%	Standard Deviation	10.1%					
BRIGHTWATER	1/17/2023	Arsenic, Total, ICP-MS	1.08	0.731	32.3%	Mean + 1 Standard Deviation	34.1%					
BRIGHTWATER	4/19/2023	Arsenic, Total, ICP-MS	0.862	0.763	11.5%	Mean - 1 Standard Deviation	13.8%					
BRIGHTWATER	8/1/2023	Arsenic, Total, ICP-MS	1.25	0.95	24.0%		Grand Average	23.9%	23.9%	23.9%	23.9%	23.9%
BRIGHTWATER	10/30/2023	Arsenic, Total, ICP-MS	1.23	0.978	20.5%		Annual Average	28.3%	22.1%	29.6%	19.4%	20.4%
BRIGHTWATER	1/29/2024	Arsenic, Total, ICP-MS	0.919	0.702	23.6%		UCL	34.1%	34.1%	34.1%	34.1%	34.1%
BRIGHTWATER	4/29/2024	Arsenic, Total, ICP-MS	1.12	0.76	32.1%		LCL	13.8%	13.8%	13.8%	13.8%	13.8%
BRIGHTWATER	7/29/2024	Arsenic, Total, ICP-MS	1.34	0.953	28.9%							
BRIGHTWATER	10/23/2024	Arsenic, Total, ICP-MS	1.05	0.752	28.4%							

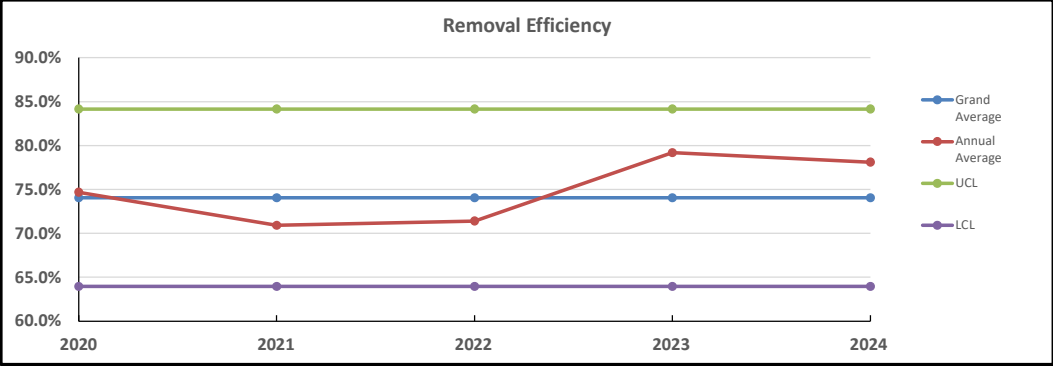


		Parameter	Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2020	Cadmium, Total, ICP-MS	0.11	0.025	77.3%	Influent - Mean:	0.13 µg/L	0.14 µg/L	0.12	0.18 µg/L	0.103	0.12
BRIGHTWATER	6/2/2020	Cadmium, Total, ICP-MS	0.11	0.025	77.3%	Influent - Median:	0.12 µg/L	0.11 µg/L	0.12	0.12 µg/L	0.093	0.12
BRIGHTWATER	8/5/2020	Cadmium, Total, ICP-MS	0.13	0.025	80.8%	Effluent - Mean:	0.03 µg/L	0.03 µg/L	0.03	0.03 µg/L	0.025	0.025
BRIGHTWATER	10/28/2020	Cadmium, Total, ICP-MS	0.13	0.025	80.8%	Effluent - Median:	0.03 µg/L	0.03 µg/L	0.03	0.03 µg/L	0.025	0.025
BRIGHTWATER	2/3/2021	Cadmium, Total, ICP-MS	0.076	0.025	67.1%	MRE:	79.8%	76.6%	78.7%	86.0%	75.7%	79.2%
BRIGHTWATER	4/28/2021	Cadmium, Total, ICP-MS	0.076	0.025	67.1%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Cadmium, Total, ICP-MS	0.15	0.025	83.3%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Cadmium, Total, ICP-MS	0.11	0.025	77.3%	Mean:	76.5%	69.9%	78.5%	81.5%	73.7%	79.0%
BRIGHTWATER	2/16/2022	Cadmium, Total, ICP-MS	0.11	0.025	77.3%	Median:	78.2%	77.1%	79.2%	79.0%	72.2%	79.0%
BRIGHTWATER	4/19/2022	Cadmium, Total, ICP-MS	0.099	0.025	74.7%	Maximum:	93.4%	90.4%	80.8%	93.4%	83.3%	80.8%
BRIGHTWATER	7/13/2022	Cadmium, Total, ICP-MS	0.13	0.025	80.8%	Minimum:	35.2%	35.2%	75.0%	74.7%	67.1%	77.3%
BRIGHTWATER	11/29/2022	Cadmium, Total, ICP-MS	0.377	0.025	93.4%	Standard Deviation	5.9%					
BRIGHTWATER	1/17/2023	Cadmium, Total, ICP-MS	0.12	0.025	79.2%	Mean + 1 Standard Deviation	82.4%					
BRIGHTWATER	4/19/2023	Cadmium, Total, ICP-MS	0.1	0.025	75.0%	Mean - 1 Standard Deviation	70.6%					
BRIGHTWATER	8/1/2023	Cadmium, Total, ICP-MS	0.13	0.025	80.8%		Grand Average	76.5%	76.5%	76.5%	76.5%	76.5%
BRIGHTWATER	10/30/2023	Cadmium, Total, ICP-MS	0.12	0.025	79.2%		Annual Average	69.9%	78.5%	81.5%	73.7%	79.0%
BRIGHTWATER	1/29/2024	Cadmium, Total, ICP-MS	0.091	0.059	35.2%		UCL	82.4%	82.4%	82.4%	82.4%	82.4%
BRIGHTWATER	4/29/2024	Cadmium, Total, ICP-MS	0.261	0.025	90.4%		LCL	70.6%	70.6%	70.6%	70.6%	70.6%
BRIGHTWATER	7/29/2024	Cadmium, Total, ICP-MS	0.12	0.025	79.2%							
BRIGHTWATER	10/23/2024	Cadmium, Total, ICP-MS	0.1	0.025	75.0%							

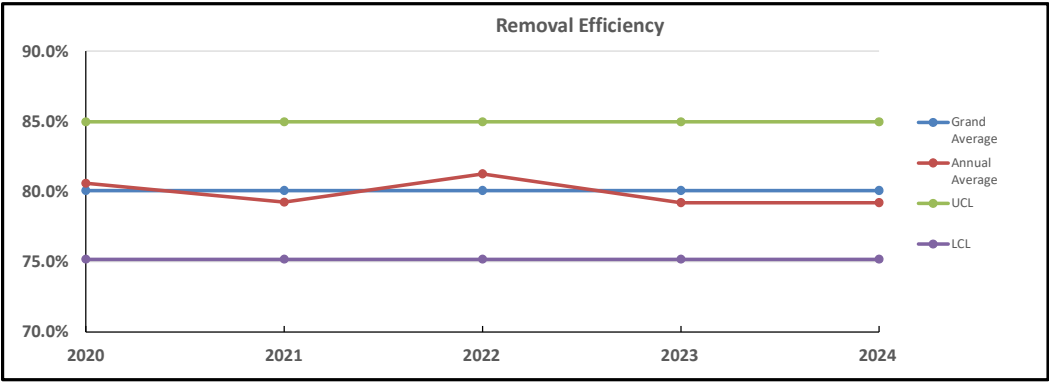
Value less than MDL = Half MDL



			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2020	Chromium, Total, ICP-MS	2.02	0.46	77.2%	Influent - Mean:	1.84 µg/L	1.73	1.66	2.32 µg/L	1.730	1.745
BRIGHTWATER	6/2/2020	Chromium, Total, ICP-MS	1.3	0.36	72.3%	Influent - Median:	1.64 µg/L	1.76	1.64	1.51 µg/L	1.285	1.83
BRIGHTWATER	8/5/2020	Chromium, Total, ICP-MS	1.87	0.49	73.8%	Effluent - Mean:	0.40 µg/L	0.38	0.33	0.48 µg/L	0.393	0.4375
BRIGHTWATER	10/28/2020	Chromium, Total, ICP-MS	1.79	0.44	75.4%	Effluent - Median:	0.37 µg/L	0.37	0.33	0.47 µg/L	0.375	0.45
BRIGHTWATER	2/3/2021	Chromium, Total, ICP-MS	1.04	0.29	72.1%	MRE:	78.0%	78.1%	80.3%	79.2%	77.3%	74.9%
BRIGHTWATER	4/28/2021	Chromium, Total, ICP-MS	0.88	0.38	56.8%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Chromium, Total, ICP-MS	1.53	0.53	65.4%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Chromium, Total, ICP-MS	3.47	0.37	89.3%	Mean:	74.0%	78.1%	79.2%	71.4%	70.9%	74.7%
BRIGHTWATER	2/16/2022	Chromium, Total, ICP-MS	1.36	0.37	72.8%	Median:	73.3%	79.2%	80.4%	67.2%	68.7%	74.6%
BRIGHTWATER	4/19/2022	Chromium, Total, ICP-MS	1.46	0.56	61.6%	Maximum:	92.9%	82.5%	86.0%	92.9%	89.3%	77.2%
BRIGHTWATER	7/13/2022	Chromium, Total, ICP-MS	1.56	0.65	58.3%	Minimum:	56.8%	71.6%	69.9%	58.3%	56.8%	72.3%
BRIGHTWATER	11/29/2022	Chromium, Total, ICP-MS	4.9	0.35	92.9%	Standard Deviation	10.1%					
BRIGHTWATER	1/17/2023	Chromium, Total, ICP-MS	1.68	0.29	82.7%	Mean + 1 Standard Deviation	84.1%					
BRIGHTWATER	4/19/2023	Chromium, Total, ICP-MS	1.23	0.37	69.9%	Mean - 1 Standard Deviation	63.9%					
BRIGHTWATER	8/1/2023	Chromium, Total, ICP-MS	2.14	0.3	86.0%		Grand Average	74.0%	74.0%	74.0%	74.0%	74.0%
BRIGHTWATER	10/30/2023	Chromium, Total, ICP-MS	1.6	0.35	78.1%		Annual Average	78.1%	79.2%	71.4%	70.9%	74.7%
BRIGHTWATER	1/29/2024	Chromium, Total, ICP-MS	1.83	0.32	82.5%		UCL	84.1%	84.1%	84.1%	84.1%	84.1%
BRIGHTWATER	4/29/2024	Chromium, Total, ICP-MS	1.69	0.48	71.6%		LCL	63.9%	63.9%	63.9%	63.9%	63.9%
BRIGHTWATER	7/29/2024	Chromium, Total, ICP-MS	1.88	0.42	77.7%							
BRIGHTWATER	10/23/2024	Chromium, Total, ICP-MS	1.5	0.29	80.7%							

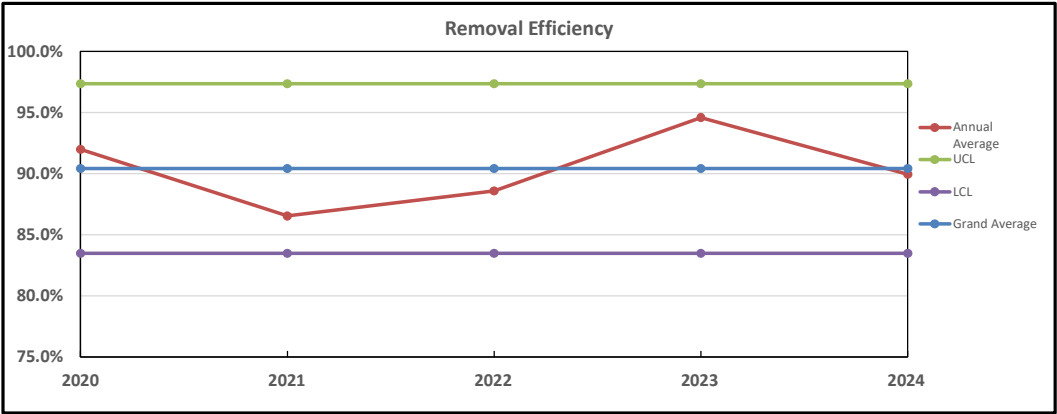


			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2020	Copper, Total, ICP-MS	36.3	8.74	75.9%	Influent - Mean:	49.93 µg/L	43.25	54.70	64.58 µg/L	40.850	46.25
BRIGHTWATER	6/2/2020	Copper, Total, ICP-MS	44.8	10.9	75.7%	Influent - Median:	47.40 µg/L	43.55	49.00	51.10 µg/L	39.2	47.45
BRIGHTWATER	8/5/2020	Copper, Total, ICP-MS	53.8	6.24	88.4%	Effluent - Mean:	9.24 µg/L	7.43	11.41	10.46 µg/L	8.208	8.685
BRIGHTWATER	10/28/2020	Copper, Total, ICP-MS	50.1	8.86	82.3%	Effluent - Median:	8.91 µg/L	7.37	10.73	10.01 µg/L	8.395	8.8
BRIGHTWATER	2/3/2021	Copper, Total, ICP-MS	31.2	7.08	77.3%	MRE:	81.5%	82.8%	79.1%	83.8%	79.9%	81.2%
BRIGHTWATER	4/28/2021	Copper, Total, ICP-MS	36.4	8.84	75.7%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Copper, Total, ICP-MS	53.8	7.95	85.2%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Copper, Total, ICP-MS	42	8.96	78.7%	Mean:	80.1%	1140.5%	79.2%	81.3%	79.2%	80.6%
BRIGHTWATER	2/16/2022	Copper, Total, ICP-MS	51.2	12.3	76.0%	Median:	78.3%	1073.0%	79.9%	79.1%	78.0%	79.1%
BRIGHTWATER	4/19/2022	Copper, Total, ICP-MS	41.1	9.52	76.8%	Maximum:	90.9%	1720.0%	84.0%	90.9%	85.2%	88.4%
BRIGHTWATER	7/13/2022	Copper, Total, ICP-MS	51	9.52	81.3%	Minimum:	73.1%	696.0%	73.1%	76.0%	75.7%	75.7%
BRIGHTWATER	11/29/2022	Copper, Total, ICP-MS	115	10.5	90.9%	Standard Deviation	4.9%					
BRIGHTWATER	1/17/2023	Copper, Total, ICP-MS	54.6	9.96	82%	Mean + 1 Standard Deviation	85.0%					
BRIGHTWATER	4/19/2023	Copper, Total, ICP-MS	42.8	11.5	73.1%	Mean - 1 Standard Deviation	75.2%					
BRIGHTWATER	8/1/2023	Copper, Total, ICP-MS	78	17.2	77.9%		Grand Average	80.1%	80.1%	80.1%	80.1%	80.1%
BRIGHTWATER	10/30/2023	Copper, Total, ICP-MS	43.4	6.96	84.0%		Annual Average	79.2%	79.2%	81.3%	79.2%	80.6%
BRIGHTWATER	1/29/2024	Copper, Total, ICP-MS	28.8	7.52	73.9%		UCL	85.0%	85.0%	85.0%	85.0%	85.0%
BRIGHTWATER	4/29/2024	Copper, Total, ICP-MS	50	7.21	85.6%		LCL	75.2%	75.2%	75.2%	75.2%	75.2%
BRIGHTWATER	7/29/2024	Copper, Total, ICP-MS	57.1	9.98	82.5%							
BRIGHTWATER	10/23/2024	Copper, Total, ICP-MS	37.1	5.01	86.5%							



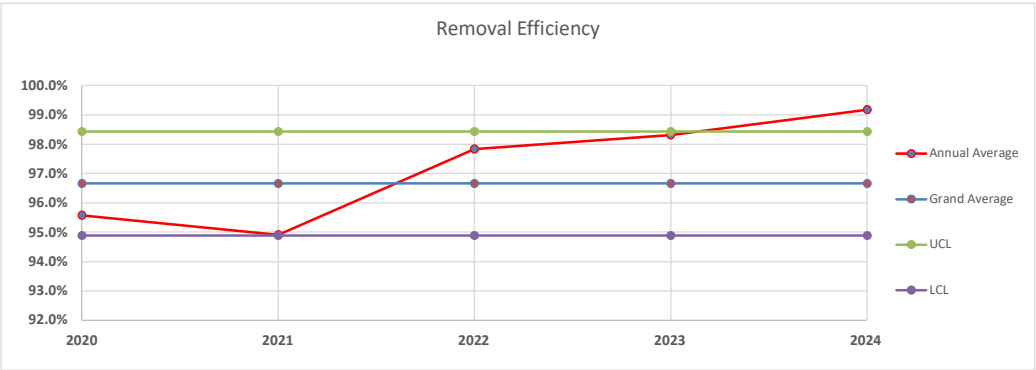
			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2020	Lead, Total, ICP-MS	0.998	0.1	90.0%	Influent - Mean:	1.37 µg/L	1.07	1.72	2.10 µg/L	0.966	1.00125
BRIGHTWATER	6/2/2020	Lead, Total, ICP-MS	0.82	0.05	93.9%	Influent - Median:	1.04 µg/L	1.15	1.35	1.17 µg/L	0.9725	0.9975
BRIGHTWATER	8/5/2020	Lead, Total, ICP-MS	1.19	0.13	89.1%	Effluent - Mean:	0.09 µg/L	0.09	0.08	0.12 µg/L	0.098	0.0825
BRIGHTWATER	10/28/2020	Lead, Total, ICP-MS	0.997	0.05	95.0%	Effluent - Median:	0.10 µg/L	0.08	0.08	0.14 µg/L	0.105	0.075
BRIGHTWATER	2/3/2021	Lead, Total, ICP-MS	0.85	0.11	87.0%	MRE:	93.2%	91.8%	95.5%	94.3%	89.9%	91.8%
BRIGHTWATER	4/28/2021	Lead, Total, ICP-MS	0.44	0.13	70.5%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Lead, Total, ICP-MS	1.48	0.10	93.2%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Lead, Total, ICP-MS	1.10	0.05	95.5%	Mean:	90.4%	89.9%	94.6%	88.6%	86.5%	92.0%
BRIGHTWATER	2/16/2022	Lead, Total, ICP-MS	1.26	0.14	88.9%	Median:	91.6%	93.5%	95.8%	87.0%	90.1%	91.9%
BRIGHTWATER	4/19/2022	Lead, Total, ICP-MS	0.696	0.13	81.3%	Maximum:	99.1%	96.2%	97.0%	99.1%	95.5%	95.0%
BRIGHTWATER	7/13/2022	Lead, Total, ICP-MS	1.07	0.16	85.0%	Minimum:	70.5%	76.5%	89.8%	81.3%	70.5%	89.1%
BRIGHTWATER	11/29/2022	Lead, Total, ICP-MS	5.37	0.05	99.1%	Standard Deviation	6.9%					
BRIGHTWATER	1/17/2023	Lead, Total, ICP-MS	1.69	0.05	97.0%	Mean + 1 Standard Deviation	97.4%					
BRIGHTWATER	4/19/2023	Lead, Total, ICP-MS	0.977	0.1	89.8%	Mean - 1 Standard Deviation	83.5%					
BRIGHTWATER	8/1/2023	Lead, Total, ICP-MS	3.2	0.11	96.6%		Grand Average	90.4%	90.4%	90.4%	90.4%	90.4%
BRIGHTWATER	10/30/2023	Lead, Total, ICP-MS	1	0.05	95.0%		Annual Average	89.9%	94.6%	88.6%	86.5%	92.0%
BRIGHTWATER	1/29/2024	Lead, Total, ICP-MS	0.597	0.14	76.5%		UCL	97.4%	97.4%	97.4%	97.4%	97.4%
BRIGHTWATER	4/29/2024	Lead, Total, ICP-MS	1.4	0.11	92.1%		LCL	83.5%	83.5%	83.5%	83.5%	83.5%
BRIGHTWATER	7/29/2024	Lead, Total, ICP-MS	1.31	0.05	96.2%							
BRIGHTWATER	10/23/2024	Lead, Total, ICP-MS	0.983	0.05	94.9%							

Value less than MDL = Half MDL

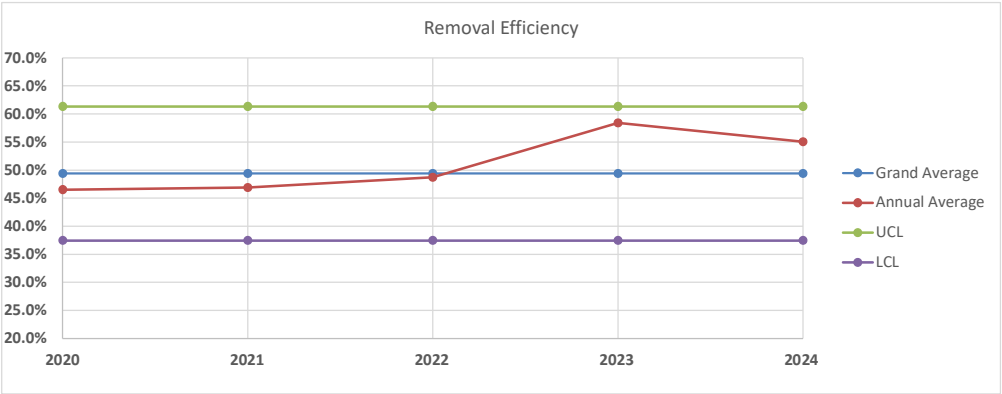


			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/20	Mercury, Total	0.012	0.000725	94.0%	Influent - Mean:	0.0450 µg/L	0.0466	0.10	0.05 µg/L	0.012	0.017625
BRIGHTWATER	6/2/20	Mercury, Total	0.0229	0.000538	97.7%	Influent - Median:	0.0183 µg/L	0.0547	0.02	0.04 µg/L	0.0115	0.0178
BRIGHTWATER	8/5/20	Mercury, Total	0.0176	0.000776	95.6%	Effluent - Mean:	0.0006 µg/L	0.0003	0.0005	0.00 µg/L	0.001	0.00073
BRIGHTWATER	10/28/20	Mercury, Total	0.018	0.000881	95.1%	Effluent - Median:	0.0006 µg/L	0.0003	0.00	0.00 µg/L	0.0005935	0.0007505
BRIGHTWATER	2/3/2021	Mercury, Total	0.012	0.000586	95.1%	MRE:	98.7%	99.4%	99.5%	98.4%	95.0%	95.9%
BRIGHTWATER	4/28/2021	Mercury, Total	0.011	0.000673	93.9%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Mercury, Total	0.01	0.000506	94.9%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/27/2021	Mercury, Total	0.014	0.000601	95.7%	Mean:	96.7%	99.1767%	98.3%	97.8%	94.9%	95.6%
BRIGHTWATER	2/16/2022	Mercury, Total	0.0366	0.000673	98.2%	Median:	96.9%	99.3601%	98.0%	98.0%	95.0%	95.3%
BRIGHTWATER	4/19/2022	Mercury, Total	0.0346	0.000774	97.8%	Maximum:	99.9%	99.6441%	99.9%	99.1%	95.7%	97.7%
BRIGHTWATER	7/13/2022	Mercury, Total	0.0185	0.000678	96.3%	Minimum:	93.9%	98.3425%	97.4%	96.3%	93.9%	94.0%
BRIGHTWATER	11/29/2022	Mercury, Total	0.0972	0.000897	99.1%	Standard Deviation	1.8%					
BRIGHTWATER	1/17/2023	Mercury, Total	0.0168	0.00044	97.4%	Mean + 1 Standard Deviation	98.4%					
BRIGHTWATER	4/19/2023	Mercury, Total	0.342	0.000511	99.9%	Mean - 1 Standard Deviation	94.9%					
BRIGHTWATER	8/1/2023	Mercury, Total	0.0322	0.00047	98.5%		Grand Average	96.7%	96.7%	96.7%	96.7%	96.7%
BRIGHTWATER	10/30/2023	Mercury, Total	0.0172	0.00043	97.5%		Annual Average	99.2%	98.3%	97.8%	94.9%	95.6%
BRIGHTWATER	1/29/2024	Mercury, Total	0.0549	0.00034	99.4%		UCL	98.4%	98.4%	98.4%	98.4%	98.4%
BRIGHTWATER	4/29/2024	Mercury, Total	0.0545	0.00036	99.3%		LCL	94.9%	94.9%	94.9%	94.9%	94.9%
BRIGHTWATER	7/29/2024	Mercury, Total	0.0181	0.0003	98.3%							
BRIGHTWATER	10/23/2024	Mercury, Total	0.059	0.00021	99.6%							

Mercury, Total	
INFLUENT	CVAA, MDL = 0.005
EFFLUENT	CVAF, MDL = 0.0002

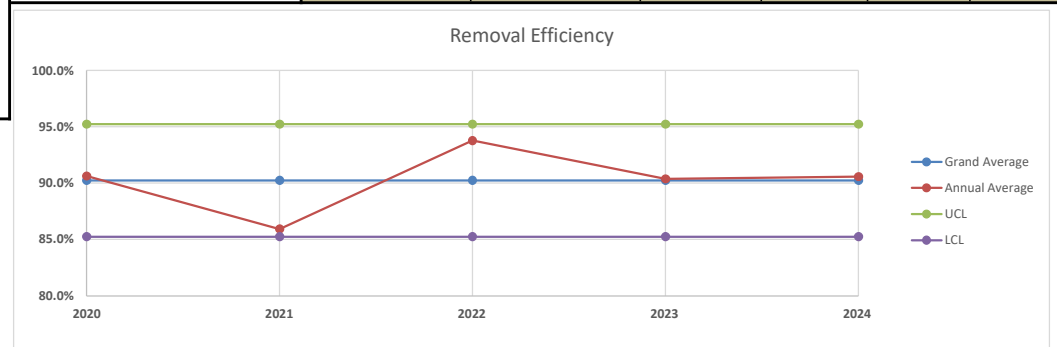


			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/19	Nickel, Total, ICP-MS	2.77	1.59	42.6%	Influent - Mean:	3.43 µg/L	3.01	3.45	4.23 µg/L	2.863	3.19
BRIGHTWATER	8/21/19	Nickel, Total, ICP-MS	3.12	2.25	27.9%	Influent - Median:	2.95 µg/L	3.01	3.13	3.01 µg/L	2.605	2.95
BRIGHTWATER	5/29/19	Nickel, Total, ICP-MS	4.62	2.38	48.5%	Effluent - Mean:	1.66 µg/L	1.35	1.37	1.83 µg/L	1.415	1.675
BRIGHTWATER	11/6/19	Nickel, Total, ICP-MS	3.11	1.73	44.4%	Effluent - Median:	1.60 µg/L	1.35	1.31	1.82 µg/L	1.43	1.655
BRIGHTWATER	2/26/20	Nickel, Total, ICP-MS	2.96	2.07	30.1%	MRE:	51.7%	55.1%	60.2%	56.8%	50.6%	47.5%
BRIGHTWATER	6/2/20	Nickel, Total, ICP-MS	2.72	1.32	51.5%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/5/20	Nickel, Total, ICP-MS	4.14	1.74	58.0%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/28/20	Nickel, Total, ICP-MS	2.94	1.57	46.6%	Mean:	49.4%	55.1%	58.4%	48.7%	46.9%	46.5%
BRIGHTWATER	2/3/2021	Nickel, Total, ICP-MS	2.34	1.24	47.0%	Median:	49.0%	55.3%	58.9%	42.4%	46.3%	49.0%
BRIGHTWATER	4/28/2021	Nickel, Total, ICP-MS	2.05	1.48	27.8%	Maximum:	74.7%	56.8%	66.2%	74.7%	67.1%	58.0%
BRIGHTWATER	8/25/2021	Nickel, Total, ICP-MS	2.87	1.56	45.6%	Minimum:	27.8%	52.8%	49.5%	35.4%	27.8%	30.1%
BRIGHTWATER	10/27/2021	Nickel, Total, ICP-MS	4.19	1.38	67.1%	Standard Deviation	11.9%					
BRIGHTWATER	2/16/2022	Nickel, Total, ICP-MS	2.91	1.6	45.0%	Mean + 1 Standard Deviation	61.3%					
BRIGHTWATER	4/19/2022	Nickel, Total, ICP-MS	2.69	1.62	39.8%	Mean - 1 Standard Deviation	37.5%					
BRIGHTWATER	7/13/2022	Nickel, Total, ICP-MS	3.11	2.01	35.4%		Grand Average	49.4%	49.4%	49.4%	49.4%	49.4%
BRIGHTWATER	11/29/2022	Nickel, Total, ICP-MS	8.19	2.07	74.7%		Annual Average	55.1%	58.4%	48.7%	46.9%	46.5%
BRIGHTWATER	1/17/2023	Nickel, Total, ICP-MS	3.44	1.2	65%		UCL	61.3%	61.3%	61.3%	61.3%	61.3%
BRIGHTWATER	4/19/2023	Nickel, Total, ICP-MS	2.37	1.12	52.7%		LCL	37.5%	37.5%	37.5%	37.5%	37.5%
BRIGHTWATER	8/1/2023	Nickel, Total, ICP-MS	5.18	1.75	66.2%							
BRIGHTWATER	10/30/2023	Nickel, Total, ICP-MS	2.81	1.42	49.5%							
BRIGHTWATER	1/29/2024	Nickel, Total, ICP-MS	2.92	1.28	56.2%							
BRIGHTWATER	4/29/2024	Nickel, Total, ICP-MS	2.88	1.36	52.8%							
BRIGHTWATER	7/29/2024	Nickel, Total, ICP-MS	3.12	1.42	54.5%							
BRIGHTWATER	10/23/2024	Nickel, Total, ICP-MS	3.1	1.34	56.8%							



			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/2019	Silver, Total, ICP-MS	0.16	0.02	87.5%	Influent - Mean:	0.26 µg/L	0.26	0.21	0.41 µg/L	0.201	0.267
BRIGHTWATER	8/21/2019	Silver, Total, ICP-MS	0.231	0.02	91.3%	Influent - Median:	0.23 µg/L	0.21	0.21	0.30 µg/L	0.186	0.2205
BRIGHTWATER	5/29/2019	Silver, Total, ICP-MS	0.233	0.02	91.4%	Effluent - Mean:	0.02 µg/L	0.0200	0.0200	0.02 µg/L	0.020	0.02
BRIGHTWATER	11/6/2019	Silver, Total, ICP-MS	0.243	0.02	91.8%	Effluent - Median:	0.02 µg/L	0.02	0.02	0.02 µg/L	0.02	0.02
BRIGHTWATER	2/26/20	Silver, Total, ICP-MS	0.17	0.02	88.2%	MRE:	92.3%	92.2%	90.4%	95.1%	90.0%	92.5%
BRIGHTWATER	6/2/20	Silver, Total, ICP-MS	0.14	0.02	85.7%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/5/20	Silver, Total, ICP-MS	0.271	0.02	92.6%	Number of Samples:	20	4	4	4	4	4
BRIGHTWATER	10/28/20	Silver, Total, ICP-MS	0.487	0.02	95.9%	Mean:	90.2%	90.6%	90.4%	93.8%	85.9%	90.6%
BRIGHTWATER	2/3/2021	Silver, Total, ICP-MS	0.074	0.02	73.0%	Median:	91.3%	20.6%	90.5%	93.2%	88.2%	90.4%
BRIGHTWATER	8/25/2021	Silver, Total, ICP-MS	0.13	0.02	84.6%	Maximum:	97.5%	95.7%	90.9%	97.5%	94.4%	95.9%
BRIGHTWATER	4/28/2021	Silver, Total, ICP-MS	0.242	0.02	91.7%	Minimum:	73.0%	86.7%	89.5%	91.2%	73.0%	85.7%
BRIGHTWATER	10/27/2021	Silver, Total, ICP-MS	0.356	0.02	94.4%	Standard Deviation	5.0%					
BRIGHTWATER	2/16/2022	Silver, Total, ICP-MS	0.316	0.02	93.7%	Mean + 1 Standard Deviation	95.2%					
BRIGHTWATER	4/19/2022	Silver, Total, ICP-MS	0.227	0.02	91.2%	Mean - 1 Standard Deviation	85.3%					
BRIGHTWATER	7/13/2022	Silver, Total, ICP-MS	0.274	0.02	92.7%		Grand Average	90.2%	90.2%	90.2%	90.2%	90.2%
BRIGHTWATER	11/29/2022	Silver, Total, ICP-MS	0.809	0.02	97.5%		Annual Average	90.6%	90.4%	93.8%	85.9%	90.6%
BRIGHTWATER	1/17/2023	Silver, Total, ICP-MS	0.19	0.02	89%		UCL	95.2%	95.2%	95.2%	95.2%	95.2%
BRIGHTWATER	4/19/2023	Silver, Total, ICP-MS	0.211	0.02	90.5%		LCL	85.3%	85.3%	85.3%	85.3%	85.3%
BRIGHTWATER	8/1/2023	Silver, Total, ICP-MS	0.22	0.02	90.9%							
BRIGHTWATER	10/30/2023	Silver, Total, ICP-MS	0.212	0.02	90.6%							
BRIGHTWATER	1/29/2024	Silver, Total, ICP-MS	0.15	0.02	86.7%							
BRIGHTWATER	4/29/2024	Silver, Total, ICP-MS	0.241	0.02	91.7%							
BRIGHTWATER	7/29/2024	Silver, Total, ICP-MS	0.461	0.02	95.7%							
BRIGHTWATER	10/23/2024	Silver, Total, ICP-MS	0.17	0.02	88.2%							

Value less than MDL = Half MDL



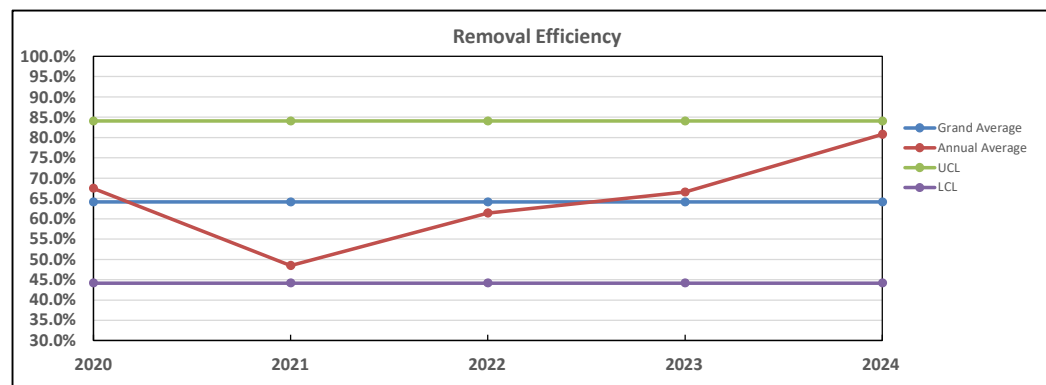
			Influent	Effluent	Daily Removal Efficiency (%)	Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
BRIGHTWATER	2/26/20	Zinc, Total, ICP-MS	130	44.5	65.8%	Influent - Mean:	145.16 µg/L	132.78	144.25	184.18 µg/L	115.300	136
BRIGHTWATER	6/2/20	Zinc, Total, ICP-MS	121	28.2	76.7%	Influent - Median:	131.00 µg/L	145.50	137.50	137.50 µg/L	111	131
BRIGHTWATER	8/5/20	Zinc, Total, ICP-MS	161	65	59.6%	Effluent - Mean:	50.13 µg/L	49.55	44.40	53.95 µg/L	51.375	45.05
BRIGHTWATER	10/28/20	Zinc, Total, ICP-MS	132	42.5	67.8%	Effluent - Median:	48.00 µg/L	28.65	37.70	53.60 µg/L	52.85	43.5
BRIGHTWATER	2/3/2021	Zinc, Total, ICP-MS	91	51.5	43.4%	MRE:	65.5%	62.7%	69.2%	70.7%	55.4%	66.9%
BRIGHTWATER	4/28/2021	Zinc, Total, ICP-MS	72.2	65.7	9.0%	Average Daily Removal Efficiency (ADRE)						
BRIGHTWATER	8/25/2021	Zinc, Total, ICP-MS	167	54.2	67.5%	Number of Samples:	19	3	4	4	4	4
BRIGHTWATER	10/27/2021	Zinc, Total, ICP-MS	131	34.1	74.0%	Mean:	64.1%	80.8%	66.6%	61.4%	48.5%	67.5%
BRIGHTWATER	2/16/2022	Zinc, Total, ICP-MS	131	67.8	48.2%	Median:	67.8%	81.0%	75.6%	53.7%	55.5%	66.8%
BRIGHTWATER	4/19/2022	Zinc, Total, ICP-MS	96.7	39.4	59.3%	Maximum:	91.2%	81.3%	79.9%	91.2%	74.0%	76.7%
BRIGHTWATER	7/13/2022	Zinc, Total, ICP-MS	144	76.3	47.0%	Minimum:	9.0%	80.1%	35.0%	47.0%	9.0%	59.6%
BRIGHTWATER	11/29/2022	Zinc, Total, ICP-MS	365	32.3	91.2%	Standard Deviation	19.9%					
BRIGHTWATER	1/17/2023	Zinc, Total, ICP-MS	131	30.1	77%	Mean + 1 Standard Deviation	84.0%					
BRIGHTWATER	4/19/2023	Zinc, Total, ICP-MS	111	72.1	35.0%	Mean - 1 Standard Deviation	44.2%					
BRIGHTWATER	8/1/2023	Zinc, Total, ICP-MS	191	38.3	79.9%		Grand Average	64.1%	64.1%	64.1%	64.1%	64.1%
BRIGHTWATER	10/30/2023	Zinc, Total, ICP-MS	144	37.1	74.2%		Annual Average	80.8%	66.6%	61.4%	48.5%	67.5%
BRIGHTWATER	1/29/2024	Zinc, Total, ICP-MS	87.1	113			UCL	84.0%	84.0%	84.0%	84.0%	84.0%
BRIGHTWATER	4/29/2024	Zinc, Total, ICP-MS	149	27.9	81.3%		LCL	44.2%	44.2%	44.2%	44.2%	44.2%
BRIGHTWATER	7/29/2024	Zinc, Total, ICP-MS	153	29.1	81.0%							
BRIGHTWATER	10/23/2024	Zinc, Total, ICP-MS	142	28.2	80.1%							

When Influent<Effluent, R% was not calculated

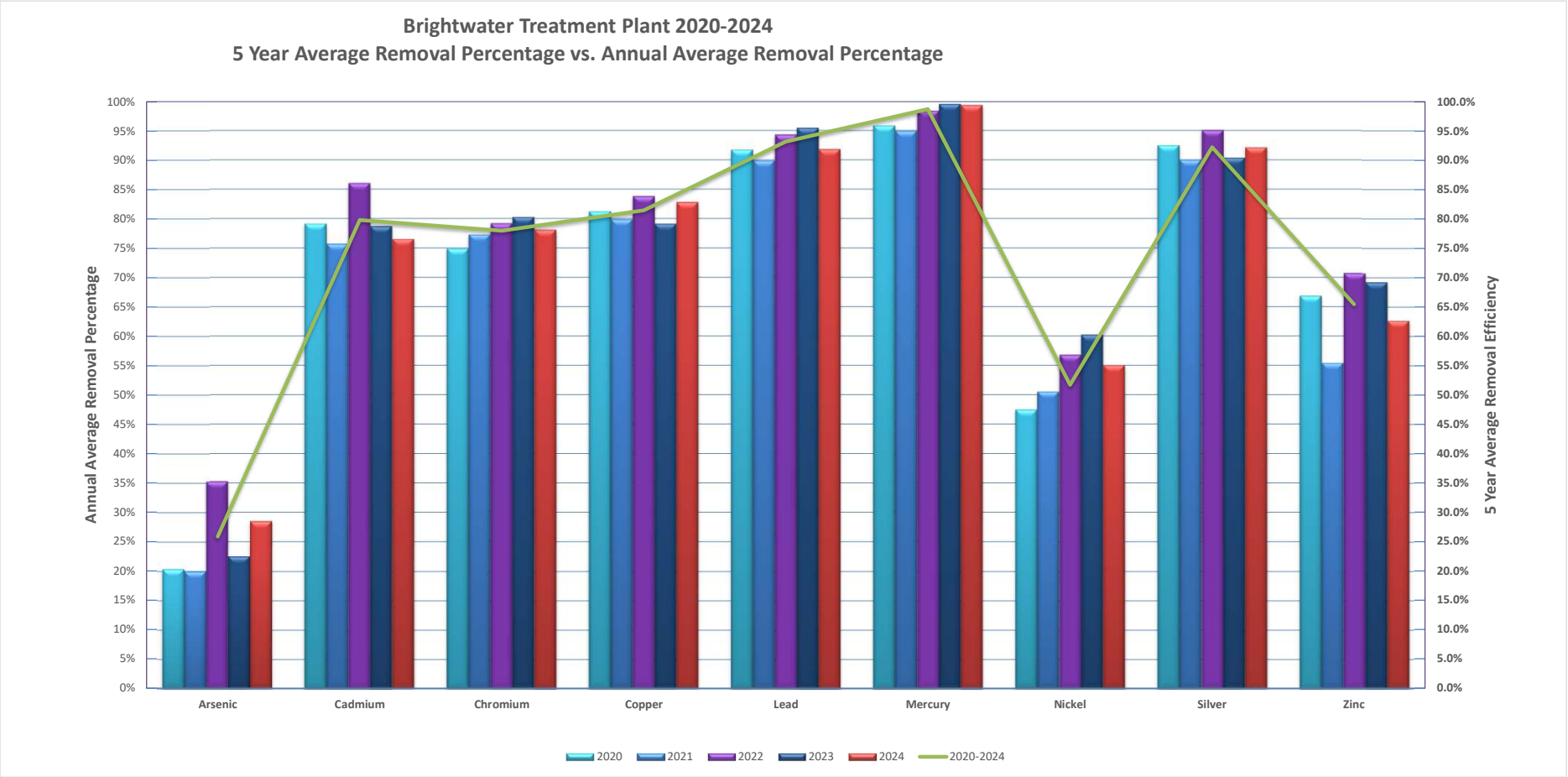
5 year Removal Efficiency for the plant liquid streams for the below parameters of Table III of the 40 CFR 122 are not available. However, 2024 data for the below parameters are available and reported for individual samples.

Cyanide was detected in one effluent sample. Selenium was detected in all influent samples but none was detected in the effluent samples. Total Phenolic detected in three influent samples.

Beryllium, Selenium, and Thallium were not detected during sampling events.



Parameter	Brightwater 2020-2024	2024	2023	2022	2021	2020
Arsenic	25.8%	28.5%	22.6%	35.3%	20.0%	20.4%
Cadmium	79.8%	76.6%	78.7%	86.0%	75.7%	79.2%
Chromium	78.0%	78.1%	80.3%	79.2%	77.3%	74.9%
Copper	81.5%	82.8%	79.1%	83.8%	79.9%	81.2%
Lead	93.2%	91.8%	95.5%	94.3%	89.9%	91.8%
Mercury	98.7%	99.4%	99.5%	98.4%	95.0%	95.9%
Nickel	51.7%	55.1%	60.2%	56.8%	50.6%	47.5%
Silver	92.3%	92.2%	90.4%	95.1%	90.0%	92.5%
Zinc	65.5%	62.7%	69.2%	70.7%	55.4%	66.9%



SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1,1-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1,1-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1,1-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1,1-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1,2,2-Tetrachloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1,2,2-Tetrachloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1,2,2-Tetrachloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1,2,2-Tetrachloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1,2-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1,2-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1,2-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1,2-Trichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1,2-Trichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1,2-Trichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1,2-Trichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1,2-Trichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,1-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,1-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,1-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,1-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2,4-Trichlorobenzene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2,4-Trichlorobenzene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2,4-Trichlorobenzene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2,4-Trichlorobenzene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2-Dibromoethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2-Dibromoethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2-Dibromoethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2-Dibromoethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2-Dichloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2-Dichloropropane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2-Dichloropropane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2-Dichloropropane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2-Dichloropropane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,2-Diphenylhydrazine	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,2-Diphenylhydrazine	0.125		ug/L		<MDL	0.25	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,2-Diphenylhydrazine	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,2-Diphenylhydrazine	0.13		ug/L		<MDL	0.26	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,3-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,3-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,3-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,3-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	1,4-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	1,4-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	1,4-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	1,4-Dichlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,4,6-Trichlorophenol	5		ug/L		<MDL	10	20	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,4,6-Trichlorophenol	0.25		ug/L		<MDL	0.5	1	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,4,6-Trichlorophenol	5		ug/L		<MDL	10	20	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,4,6-Trichlorophenol	0.255		ug/L		<MDL	0.51	1.02	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,4-Dichlorophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,4-Dichlorophenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,4-Dichlorophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,4-Dichlorophenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,4-Dimethylphenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,4-Dimethylphenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,4-Dimethylphenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,4-Dimethylphenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,4-Dinitrophenol	7.5		ug/L		<MDL	15	25	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,4-Dinitrophenol	0.375		ug/L		<MDL	0.75	1.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,4-Dinitrophenol	7.5		ug/L		<MDL	15	25	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,4-Dinitrophenol	0.385		ug/L		<MDL	0.77	1.28	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,4-Dinitrotoluene	1.25		ug/L		<MDL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,4-Dinitrotoluene	0.065		ug/L		<MDL	0.13	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,4-Dinitrotoluene	1.25		ug/L		<MDL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,4-Dinitrotoluene	0.065		ug/L		<MDL	0.13	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2,6-Dinitrotoluene	1.25		ug/L		<MDL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2,6-Dinitrotoluene	0.065		ug/L		<MDL	0.13	0.5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2,6-Dinitrotoluene	1.25		ug/L		<MDL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2,6-Dinitrotoluene	0.065		ug/L		<MDL	0.13	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Butanone (MEK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Butanone (MEK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Butanone (MEK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Butanone (MEK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Chloroethylvinyl ether	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Chloroethylvinyl ether	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Chloroethylvinyl ether	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Chloroethylvinyl ether	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Chloronaphthalene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Chloronaphthalene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Chloronaphthalene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Chloronaphthalene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Chlorophenol	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Chlorophenol	0.125		ug/L		<MDL	0.25	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Chlorophenol	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Chlorophenol	0.13		ug/L		<MDL	0.26	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Hexanone	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Hexanone	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Hexanone	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Hexanone	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Methylnaphthalene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Methylnaphthalene	0.1		ug/L		<MDL	0.2	0.375	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Methylnaphthalene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Methylnaphthalene	0.1		ug/L		<MDL	0.2	0.383	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Methylphenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Methylphenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Methylphenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Methylphenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	2-Nitrophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	2-Nitrophenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	2-Nitrophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	2-Nitrophenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	3,3'-Dichlorobenzidine	5		ug/L		<MDL	10	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	3,3'-Dichlorobenzidine	0.25		ug/L		<MDL,JG	0.5	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	3,3'-Dichlorobenzidine	5		ug/L		<MDL	10	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	3,3'-Dichlorobenzidine	0.255		ug/L		<MDL	0.51	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	3-,4-Methylphenol	25.9	25.9	ug/L	99.75%		2.5	5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	3-,4-Methylphenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	3-,4-Methylphenol	41	41	ug/L	99.84%		2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	3-,4-Methylphenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	3-Methylcholanthrene	5		ug/L		<MDL	10	40	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	3-Methylcholanthrene	0.25		ug/L		<MDL	0.5	2	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	3-Methylcholanthrene	5		ug/L		<MDL	10	40	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	3-Methylcholanthrene	0.255		ug/L		<MDL	0.51	2.04	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4,4'-DDD	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4,4'-DDD	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4,4'-DDD	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4,4'-DDD	0.0025		ug/L		<MDL	0.005	0.015	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4,4'-DDE	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4,4'-DDE	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4,4'-DDE	0.004		ug/L		<MDL	0.008	0.024	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4,4'-DDE	0.002		ug/L		<MDL	0.004	0.012	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4,4'-DDT	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4,4'-DDT	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4,4'-DDT	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4,4'-DDT	0.0025		ug/L		<MDL	0.005	0.015	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4,6-Dinitro-O-Cresol	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4,6-Dinitro-O-Cresol	0.25		ug/L		<MDL	0.5	1.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4,6-Dinitro-O-Cresol	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4,6-Dinitro-O-Cresol	0.255		ug/L		<MDL	0.51	1.28	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4-Bromophenyl Phenyl Ether	0.5		ug/L		<MDL	1	1.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4-Bromophenyl Phenyl Ether	0.025		ug/L		<MDL	0.05	0.075	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4-Bromophenyl Phenyl Ether	0.5		ug/L		<MDL	1	1.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4-Bromophenyl Phenyl Ether	0.0255		ug/L		<MDL	0.051	0.0765	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4-Chloro-3-Methylphenol	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4-Chloro-3-Methylphenol	0.125		ug/L		<MDL	0.25	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4-Chloro-3-Methylphenol	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4-Chloro-3-Methylphenol	0.13		ug/L		<MDL	0.26	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4-Chlorophenyl Phenyl Ether	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4-Chlorophenyl Phenyl Ether	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4-Chlorophenyl Phenyl Ether	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4-Chlorophenyl Phenyl Ether	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4-Methyl-2-Pentanone (MIBK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4-Methyl-2-Pentanone (MIBK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4-Methyl-2-Pentanone (MIBK)	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4-Methyl-2-Pentanone (MIBK)	2.5		ug/L		<MDL	5	10	EPA 624.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	4-Nitrophenol	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	4-Nitrophenol	0.25		ug/L		<MDL	0.5	1.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	4-Nitrophenol	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	4-Nitrophenol	0.255		ug/L		<MDL	0.51	1.28	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Acenaphthene	0.5		ug/L		<MDL	1	2	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Acenaphthene	0.025		ug/L		<MDL	0.05	0.1	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Acenaphthene	0.5		ug/L		<MDL	1	2	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Acenaphthene	0.0255		ug/L		<MDL	0.051	0.102	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Acenaphthylene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Acenaphthylene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Acenaphthylene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Acenaphthylene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Acetone	223	223	ug/L	99.44%		2.5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Acetone	1.25		ug/L		<MDL	2.5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Acetone	148	148	ug/L	98.31%		5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Acetone	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Acrolein	2.5		ug/L		<MDL,JG	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Acrolein	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Acrolein	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Acrolein	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Acrylonitrile	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Acrylonitrile	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Acrylonitrile	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Acrylonitrile	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aldrin	0.03		ug/L		<MDL	0.06	0.06	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aldrin	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aldrin	0.004		ug/L		<MDL	0.008	0.024	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aldrin	0.002		ug/L		<MDL	0.004	0.012	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Alpha-BHC	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Alpha-BHC	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Alpha-BHC	0.003		ug/L		<MDL	0.006	0.018	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Alpha-BHC	0.0015		ug/L		<MDL	0.003	0.009	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Alpha-Chlordane	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Alpha-Chlordane	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Alpha-Chlordane	0.007		ug/L		<MDL	0.014	0.042	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Alpha-Chlordane	0.0035		ug/L		<MDL	0.007	0.021	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Anthracene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Anthracene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Anthracene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Anthracene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1016	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1016	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1016	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1016	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1221	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1221	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1221	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1221	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1232	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1232	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1232	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1232	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1242	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1242	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1242	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1242	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1248	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1248	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1248	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1248	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1254	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1254	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1254	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1254	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Aroclor 1260	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Aroclor 1260	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Aroclor 1260	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Aroclor 1260	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzidine	75		ug/L		<MDL,JG	150	450	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzidine	3.75		ug/L		<MDL,JG	7.5	22.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzidine	75		ug/L		<MDL,JG	150	450	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzidine	3.825		ug/L		<MDL,JG	7.65	23	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzo(a)anthracene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzo(a)anthracene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzo(a)anthracene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzo(a)anthracene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzo(a)pyrene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzo(a)pyrene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzo(a)pyrene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzo(a)pyrene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzo(b,j,k)fluoranthene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzo(b,j,k)fluoranthene	0.1		ug/L		<MDL	0.2	0.375	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzo(b,j,k)fluoranthene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzo(b,j,k)fluoranthene	0.1		ug/L		<MDL	0.2	0.383	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzo(g,h,i)perylene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzo(g,h,i)perylene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzo(g,h,i)perylene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzo(g,h,i)perylene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzo(r,s,t)pentaphene	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzo(r,s,t)pentaphene	0.315		ug/L		<MDL	0.63	2.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzo(r,s,t)pentaphene	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzo(r,s,t)pentaphene	0.32		ug/L		<MDL	0.64	2.55	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzoic Acid	51.3	51.3	ug/L	98.05%		40	40	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzoic Acid	1		ug/L		<MDL	2	2	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzoic Acid	206	206	ug/L	98.74%		40	40	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzoic Acid	2.6	2.6	ug/L			2.04	2.04	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzyl Alcohol	23.8	23.8	ug/L	99.41%		2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzyl Alcohol	0.14	0.14	ug/L		<RDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzyl Alcohol	42.9	42.9	ug/L	99.13%	JL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzyl Alcohol	0.373	0.373	ug/L		B,JL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Benzyl Butyl Phthalate	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Benzyl Butyl Phthalate	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Benzyl Butyl Phthalate	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Benzyl Butyl Phthalate	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Beta-BHC	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Beta-BHC	0.005		ug/L		<MDL	0.01	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Beta-BHC	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Beta-BHC	0.0025		ug/L		<MDL	0.005	0.015	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bis(2-Chloroethoxy)Methane	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bis(2-Chloroethoxy)Methane	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bis(2-Chloroethoxy)Methane	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bis(2-Chloroethoxy)Methane	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bis(2-Chloroethyl)Ether	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bis(2-Chloroethyl)Ether	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bis(2-Chloroethyl)Ether	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bis(2-Chloroethyl)Ether	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	4.2	4.2	ug/L	96.67%	<RDL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate	0.14	0.14	ug/L		<RDL	0.13	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	4.2	4.2	ug/L	75.71%	<RDL,JL	2.5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate	1.02	1.02	ug/L		B,JL	0.13	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bromodichloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bromodichloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bromodichloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bromodichloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bromoform	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bromoform	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bromoform	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bromoform	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Bromomethane	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Bromomethane	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Bromomethane	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Bromomethane	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Carbazole	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Carbazole	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Carbazole	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Carbazole	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Carbon Disulfide	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Carbon Disulfide	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Carbon Disulfide	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Carbon Disulfide	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Carbon Tetrachloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Carbon Tetrachloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Carbon Tetrachloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Carbon Tetrachloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chlorobenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chlorodibromomethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chlorodibromomethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chlorodibromomethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chlorodibromomethane	0.5		ug/L		<MDL	1	2	EPA 624.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chloroethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chloroform	2.85	2.85	ug/L			1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chloroform	6.02	6.02	ug/L			1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chloroform	3.75	3.75	ug/L			1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chloroform	10.2	10.2	ug/L			1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chloromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chrysene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chrysene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chrysene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chrysene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Cis-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Cis-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Cis-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Cis-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Delta-BHC	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Delta-BHC	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Delta-BHC	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Delta-BHC	0.0025		ug/L		<MDL	0.005	0.015	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzo(a,e)pyrene	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzo(a,e)pyrene	0.315		ug/L		<MDL	0.63	2.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzo(a,e)pyrene	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzo(a,e)pyrene	0.32		ug/L		<MDL	0.64	2.55	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzo(a,h)acridine	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzo(a,h)acridine	0.315		ug/L		<MDL	0.63	2.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzo(a,h)acridine	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzo(a,h)acridine	0.32		ug/L		<MDL	0.64	2.55	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzo(a,h)anthracene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzo(a,h)anthracene	0.1		ug/L		<MDL	0.2	0.375	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzo(a,h)anthracene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzo(a,h)anthracene	0.1		ug/L		<MDL	0.2	0.383	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzo(a,h)pyrene	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzo(a,h)pyrene	0.315		ug/L		<MDL	0.63	2.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzo(a,h)pyrene	6.5		ug/L		<MDL	13	50	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzo(a,h)pyrene	0.32		ug/L		<MDL	0.64	2.55	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzo(a,j)acridine	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzo(a,j)acridine	0.315		ug/L		<MDL	0.63	2.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzo(a,j)acridine	6.5		ug/L		<MDL	13	50	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzo(a,j)acridine	0.32		ug/L		<MDL	0.64	2.55	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dibenzofuran	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dibenzofuran	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dibenzofuran	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dibenzofuran	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dieldrin	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dieldrin	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dieldrin	0.0026		ug/L		<MDL	0.0052	0.012	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dieldrin	0.0013		ug/L		<MDL	0.0026	0.006	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Diethyl Phthalate	1.25		ug/L	49.76%	<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Diethyl Phthalate	0.628	0.628	ug/L		B	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Diethyl Phthalate	5.84	5.84	ug/L	91.34%	B3,JL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Diethyl Phthalate	0.506	0.506	ug/L		B,JL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Dimethyl Phthalate	0.5		ug/L		<MDL	1	1.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Dimethyl Phthalate	0.025		ug/L		<MDL	0.05	0.075	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Dimethyl Phthalate	0.5		ug/L		<MDL	1	1.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Dimethyl Phthalate	0.0255		ug/L		<MDL	0.051	0.0765	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Di-N-Butyl Phthalate	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Di-N-Butyl Phthalate	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Di-N-Butyl Phthalate	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Di-N-Butyl Phthalate	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Di-N-Octyl Phthalate	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Di-N-Octyl Phthalate	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Di-N-Octyl Phthalate	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Di-N-Octyl Phthalate	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Endosulfan I	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Endosulfan I	0.005		ug/L		<MDL	0.01	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Endosulfan I	0.007		ug/L		<MDL	0.014	0.042	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Endosulfan I	0.0035		ug/L		<MDL	0.007	0.021	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Endosulfan II	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Endosulfan II	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Endosulfan II	0.004		ug/L		<MDL	0.008	0.024	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Endosulfan II	0.002		ug/L		<MDL	0.004	0.012	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Endosulfan Sulfate	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Endosulfan Sulfate	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Endosulfan Sulfate	0.033		ug/L		<MDL	0.066	0.198	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Endosulfan Sulfate	0.0165		ug/L		<MDL	0.033	0.099	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Endrin	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Endrin	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Endrin	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Endrin	0.0025		ug/L		<MDL	0.005	0.015	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Endrin Aldehyde	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Endrin Aldehyde	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Endrin Aldehyde	0.01		ug/L		<MDL	0.02	0.06	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Endrin Aldehyde	0.005		ug/L		<MDL	0.01	0.03	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Ethylbenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Ethylbenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Ethylbenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Ethylbenzene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Fluoranthene	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Fluoranthene	0.0375		ug/L		<MDL	0.075	0.15	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Fluoranthene	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Fluoranthene	0.0385		ug/L		<MDL	0.077	0.153	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Fluorene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Fluorene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Fluorene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Fluorene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Gamma-BHC (Lindane)	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Gamma-BHC (Lindane)	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Gamma-BHC (Lindane)	0.004		ug/L		<MDL	0.008	0.024	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Gamma-BHC (Lindane)	0.002		ug/L		<MDL	0.004	0.012	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Heptachlor	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Heptachlor	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Heptachlor	0.003		ug/L		<MDL	0.006	0.018	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Heptachlor	0.0015		ug/L		<MDL	0.003	0.009	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Heptachlor Epoxide	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Heptachlor Epoxide	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Heptachlor Epoxide	0.02		ug/L		<MDL	0.04	0.12	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Heptachlor Epoxide	0.01		ug/L		<MDL	0.02	0.06	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Hexachlorobenzene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Hexachlorobenzene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Hexachlorobenzene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Hexachlorobenzene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Hexachlorobutadiene	1.25		ug/L		<MDL	2.5	5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Hexachlorobutadiene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Hexachlorobutadiene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Hexachlorobutadiene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Hexachlorocyclopentadiene	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Hexachlorocyclopentadiene	0.25		ug/L		<MDL,JG	0.5	1.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Hexachlorocyclopentadiene	5		ug/L		<MDL	10	25	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Hexachlorocyclopentadiene	0.255		ug/L		<MDL	0.51	1.28	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Hexachloroethane	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Hexachloroethane	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Hexachloroethane	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Hexachloroethane	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Indeno(1,2,3-Cd)Pyrene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Indeno(1,2,3-Cd)Pyrene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Indeno(1,2,3-Cd)Pyrene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Indeno(1,2,3-Cd)Pyrene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Isophorone	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Isophorone	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Isophorone	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Isophorone	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	M/P Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	M/P Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	M/P Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	M/P Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Methoxychlor	0.05		ug/L		<MDL	0.1	0.2	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Methoxychlor	0.0125		ug/L		<MDL	0.025	0.05	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Methoxychlor	0.025		ug/L		<MDL	0.05	0.1	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Methoxychlor	0.0125		ug/L		<MDL	0.025	0.05	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Methylene Chloride	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Methylene Chloride	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Methylene Chloride	1.4		ug/L		<MDL	2.8	8.4	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Methylene Chloride	1.4		ug/L		<MDL	2.8	8.4	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Methyl-t-butyl Ether (MTBE)	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Methyl-t-butyl Ether (MTBE)	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Methyl-t-butyl Ether (MTBE)	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Methyl-t-butyl Ether (MTBE)	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Naphthalene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Naphthalene	0.1		ug/L		<MDL	0.2	0.375	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Naphthalene	2		ug/L		<MDL	4	7.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Naphthalene	0.1		ug/L		<MDL	0.2	0.383	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	n-Decane	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	n-Decane	0.0375		ug/L		<MDL	0.075	0.15	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	n-Decane	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	n-Decane	0.0385		ug/L		<MDL	0.077	0.153	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Nitrobenzene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Nitrobenzene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Nitrobenzene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Nitrobenzene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	N-Nitrosodimethylamine	5		ug/L		<MDL	10	15	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	N-Nitrosodimethylamine	0.25		ug/L		<MDL	0.5	0.75	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	N-Nitrosodimethylamine	5		ug/L		<MDL	10	15	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	N-Nitrosodimethylamine	0.255		ug/L		<MDL	0.51	0.765	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	N-Nitrosodi-N-Propylamine	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	N-Nitrosodi-N-Propylamine	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	N-Nitrosodi-N-Propylamine	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	N-Nitrosodi-N-Propylamine	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	N-Nitrosodiphenylamine	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	N-Nitrosodiphenylamine	0.125		ug/L		<MDL	0.25	0.5	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	N-Nitrosodiphenylamine	2.5		ug/L		<MDL	5	10	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	N-Nitrosodiphenylamine	0.13		ug/L		<MDL	0.26	0.51	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	n-Octadecane	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	n-Octadecane	0.0375		ug/L		<MDL	0.075	0.15	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	n-Octadecane	0.75		ug/L		<MDL	1.5	3	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	n-Octadecane	0.0385		ug/L		<MDL	0.077	0.153	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	O-Xylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	O-Xylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	O-Xylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	O-Xylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Pentachlorophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Pentachlorophenol	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Pentachlorophenol	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Pentachlorophenol	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Perylene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Perylene	0.065		ug/L		<MDL	0.13	0.25	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Perylene	1.25		ug/L		<MDL	2.5	5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Perylene	0.065		ug/L		<MDL	0.13	0.255	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Phenanthrene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Phenanthrene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Phenanthrene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Phenanthrene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Pyrene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Pyrene	0.0375		ug/L		<MDL	0.075	0.125	EPA 625.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Pyrene	0.75		ug/L		<MDL	1.5	2.5	EPA 625.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Pyrene	0.0385		ug/L		<MDL	0.077	0.128	EPA 625.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Styrene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Styrene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Styrene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Styrene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Tetrachloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Tetrachloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Tetrachloroethylene	0.5		ug/L		<MDL,JG	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Tetrachloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Toluene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Toluene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Toluene	1.2	1.2	ug/L	58.33%	<RDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Toluene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Total Aroclors	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Total Aroclors	0.0125		ug/L		<MDL	0.025	0.1	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Total Aroclors	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Total Aroclors	0.0325		ug/L		<MDL	0.065	0.195	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Total Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Total Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Total Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Total Xylenes	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Toxaphene	0.2		ug/L		<MDL	0.4	2	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Toxaphene	0.05		ug/L		<MDL	0.1	0.5	EPA 608.3
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Toxaphene	0.1		ug/L		<MDL	0.2	0.6	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Toxaphene	0.05		ug/L		<MDL	0.1	0.3	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Trans-1,2-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Trans-1,2-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Trans-1,2-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Trans-1,2-Dichloroethylene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Trans-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Trans-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Trans-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Trans-1,3-Dichloropropene	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	trans-Chlordane	0.01		ug/L		<MDL	0.02	0.04	EPA 608.3
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	trans-Chlordane	0.0025		ug/L		<MDL	0.005	0.01	EPA 608.3

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	trans-Chlordane	0.007		ug/L		<MDL	0.014	0.042	EPA 608.3
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	trans-Chlordane	0.0035		ug/L		<MDL	0.007	0.021	EPA 608.3
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Trichlorofluoromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Trichlorofluoromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Trichlorofluoromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Trichlorofluoromethane	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Vinyl Acetate	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Vinyl Acetate	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Vinyl Acetate	2.5		ug/L		<MDL,JG	5	10	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Vinyl Acetate	2.5		ug/L		<MDL	5	10	EPA 624.1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Vinyl Chloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Vinyl Chloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Vinyl Chloride	0.5		ug/L		<MDL	1	2	EPA 624.1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Vinyl Chloride	0.5		ug/L		<MDL	1	2	EPA 624.1

When influent and effluent are both <MDL, R% is meaningless and shown in red and cell highlighted in yellow

When R%<0, that is influent < effluent , R% bot shown.

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.42	ug/L	16.7%	<RDL	0.3	1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.35	ug/L		<RDL	0.3	1
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.5	ug/L	24.0%	<RDL	0.3	1
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.38	ug/L		<RDL	0.3	1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.56	ug/L	16.1%	<RDL	0.3	1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.47	ug/L		<RDL	0.3	1
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.45	ug/L	11.1%	<RDL	0.3	1
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.4	ug/L		<RDL	0.3	1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Arsenic, Total, ICP-MS	0.919	ug/L	23.6%		0.05	0.25
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	0.702	ug/L			0.05	0.25
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.12	ug/L	32.1%		0.05	0.25
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	0.76	ug/L			0.05	0.25
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.34	ug/L	28.9%		0.05	0.25
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	0.953	ug/L			0.05	0.25
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.05	ug/L	28.4%		0.05	0.25
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	0.752	ug/L			0.05	0.25
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Barium, Total, ICP-MS	17.1	ug/L	66.1%		0.5	0.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Barium, Total, ICP-MS	5.79	ug/L			0.5	0.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Barium, Total, ICP-MS	21.3	ug/L	75.6%		0.5	0.5
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Barium, Total, ICP-MS	5.19	ug/L			0.5	0.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Barium, Total, ICP-MS	20.9	ug/L	74.7%		0.5	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Barium, Total, ICP-MS	5.29	ug/L			0.5	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Barium, Total, ICP-MS	18.8	ug/L	88.3%		0.5	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Barium, Total, ICP-MS	2.2	ug/L			0.5	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.091	ug/L	35.2%	<RDL	0.05	0.25
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.059	ug/L		<RDL	0.05	0.25

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.261	ug/L	90.4%		0.05	0.25
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.12	ug/L	79.2%	<RDL	0.05	0.25
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.1	ug/L	75.0%	<RDL	0.05	0.25
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Chromium VI, Dissolved	0.1	ug/L		<MDL,TA	0.2	1
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Chromium VI, Dissolved	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Chromium, Total, ICP-MS	1.83	ug/L	82.5%		0.2	1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.32	ug/L		<RDL	0.2	1
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Chromium, Total, ICP-MS	1.69	ug/L	71.6%		0.2	1
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.48	ug/L		<RDL	0.2	1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Chromium, Total, ICP-MS	1.88	ug/L	77.7%		0.2	1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.42	ug/L		<RDL	0.2	1
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Chromium, Total, ICP-MS	1.5	ug/L	80.7%		0.2	1
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.29	ug/L		<RDL	0.2	1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Copper, Total, ICP-MS	28.8	ug/L	73.9%		0.2	2
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Copper, Total, ICP-MS	7.52	ug/L			0.2	2
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Copper, Total, ICP-MS	50	ug/L	85.6%		0.2	2
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Copper, Total, ICP-MS	7.21	ug/L			0.2	2
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Copper, Total, ICP-MS	57.1	ug/L	82.5%		0.2	2
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Copper, Total, ICP-MS	9.98	ug/L			0.2	2
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Copper, Total, ICP-MS	37.1	ug/L	86.5%		0.2	2
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Copper, Total, ICP-MS	5.01	ug/L			0.2	2
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.0024	mg/L		<RDL	0.002	0.01
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.0038	mg/L		<RDL	0.002	0.01

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Lead, Total, ICP-MS	0.597	ug/L	76.5%		0.1	0.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.14	ug/L		<RDL	0.1	0.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Lead, Total, ICP-MS	1.4	ug/L	92.1%		0.1	0.5
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.11	ug/L		<RDL	0.1	0.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Lead, Total, ICP-MS	1.31	ug/L	96.2%		0.1	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Lead, Total, ICP-MS	0.983	ug/L	94.9%		0.1	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Mercury, Total, CVAA	0.0549	ug/L	99.4%	JG	0.005	0.015
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00034	ug/L		<RDL	0.0002	0.0005
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Mercury, Total, CVAA	0.0545	ug/L	99.3%		0.005	0.015
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00036	ug/L		<RDL	0.0002	0.0005
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Mercury, Total, CVAA	0.0181	ug/L	98.3%		0.005	0.015
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Mercury, Total, CVAF	0.0003	ug/L		<RDL	0.0002	0.0005
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Mercury, Total, CVAA	0.059	ug/L	99.6%		0.005	0.015
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00021	ug/L		<RDL	0.0002	0.0005
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Molybdenum, Total, ICP-MS	1.45	ug/L	56.1%		0.1	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Molybdenum, Total, ICP-MS	0.637	ug/L			0.1	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Molybdenum, Total, ICP-MS	1.62	ug/L	44.0%		0.1	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Molybdenum, Total, ICP-MS	0.908	ug/L			0.1	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Nickel, Total, ICP-MS	2.92	ug/L	56.2%		0.1	0.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.28	ug/L			0.1	0.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Nickel, Total, ICP-MS	2.88	ug/L	52.8%		0.1	0.5
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.36	ug/L			0.1	0.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.12	ug/L	54.5%		0.1	0.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.42	ug/L			0.1	0.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.1	ug/L	56.8%		0.1	0.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.34	ug/L			0.1	0.5
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.8	ug/L	68.8%	<RDL	0.5	1
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Selenium, Total, ICP-MS	1.27	ug/L	80.3%		0.5	1
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Selenium, Total, ICP-MS	1.01	ug/L	75.2%		0.5	1
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.91	ug/L	72.5%	<RDL	0.5	1
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Silver, Total, ICP-MS	0.15	ug/L	86.7%	<RDL	0.04	0.2
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Silver, Total, ICP-MS	0.241	ug/L	91.7%		0.04	0.2
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Silver, Total, ICP-MS	0.461	ug/L	95.7%		0.04	0.2
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Silver, Total, ICP-MS	0.17	ug/L	88.2%	<RDL	0.04	0.2
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Total Cyanide	0.0041	mg/L		<RDL	0.002	0.01
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Total Cyanide	0.001	mg/L		<MDL	0.002	0.01
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Total Phenolics	0.05	mg/L	60.0%		0.04	0.04
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL
BRIGHTWATER	B6101	8/14/2024	LB INFLUENT	Total Phenolics	0.06	mg/L	66.7%		0.04	0.04
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL,H	0.04	0.04
BRIGHTWATER	A6101	9/12/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Total Phenolics	0.08	mg/L	75.0%	H	0.04	0.04
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL,H	0.04	0.04
BRIGHTWATER	B6101	1/29/2024	LB INFLUENT	Zinc, Total, ICP-MS	87.1	ug/L			0.5	2.5
BRIGHTWATER	A6101	1/29/2024	LC EFFLUENT	Zinc, Total, ICP-MS	113	ug/L			0.5	2.5
BRIGHTWATER	B6101	4/29/2024	LB INFLUENT	Zinc, Total, ICP-MS	149	ug/L	81.3%		0.5	2.5
BRIGHTWATER	A6101	4/29/2024	LC EFFLUENT	Zinc, Total, ICP-MS	27.9	ug/L			0.5	2.5
BRIGHTWATER	B6101	7/29/2024	LB INFLUENT	Zinc, Total, ICP-MS	153	ug/L	81.0%		0.5	2.5
BRIGHTWATER	A6101	7/29/2024	LC EFFLUENT	Zinc, Total, ICP-MS	29.1	ug/L			0.5	2.5
BRIGHTWATER	B6101	10/23/2024	LB INFLUENT	Zinc, Total, ICP-MS	142	ug/L	80.1%		0.5	2.5
BRIGHTWATER	A6101	10/23/2024	LC EFFLUENT	Zinc, Total, ICP-MS	28.2	ug/L			0.5	2.5

No R% calculated When Influent<Effluent, or influent and effluent are both <MDL.

Red color font = Half MDL is used when either influent/ or effluent is <MDL. R% is calculated when at least one valid data point exists.

SITE	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	UNITS	QUALIFIER	MDL	RDL	METHOD	Date_Analyzed
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Carbon Disulfide	6.25	29.5	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	8/9/2024 4:32
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Aroclor 1254	8.11	38.3	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:41
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Total Aroclors	8.11	38.3	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:41
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Toluene	44.5	209.9	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	8/9/2024 4:32
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	2-Butanone (MEK)	128	603.8	ug/Kg		50	100	SW846 5035A*SW846 8260D	8/9/2024 4:32
BRIGHTWATER	1/29/2024 10:42	SD SLUDGE	21	2-Butanone (MEK)	218	1038.1	ug/Kg	JL	50	100	SW846 5035A*SW846 8260D	2/4/2024 3:01
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Acetone	525	2476.4	ug/Kg		25	50	SW846 5035A*SW846 8260D	8/9/2024 4:32
BRIGHTWATER	1/29/2024 10:42	SD SLUDGE	21	Acetone	1110	5285.7	ug/Kg		25	50	SW846 5035A*SW846 8260D	2/4/2024 3:01
BRIGHTWATER	1/29/2024 10:42	SD SLUDGE	21	Bis(2-Ethylhexyl)Phthalate	1710	8142.9	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 16:08
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	Bis(2-Ethylhexyl)Phthalate	2460	11603.8	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 14:22
BRIGHTWATER	1/29/2024 10:42	SD SLUDGE	21	n-Octadecane	2860	13619.0	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 16:08
BRIGHTWATER	7/29/2024 10:45	SD SLUDGE	21.2	n-Octadecane	3360	15849.1	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 14:22

Only parameters with detected values are shown
(Value> MDL)

SITE	COLLECTDATE	MATRIX	TOTAL SOLIDS %	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	Annual Average Dry Basis	UNITS	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Antimony, Total, ICP-MS	0.315	1.5	1.8	mg/Kg		0.0752	0.0752	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Antimony, Total, ICP-MS	0.407	2.1		mg/Kg		0.0745	0.0745	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Antimony, Total, ICP-MS	0.369	1.7		mg/Kg		0.0743	0.0743	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Antimony, Total, ICP-MS	0.358	1.7		mg/Kg		0.0745	0.0745	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Arsenic, Total, ICP-MS	0.731	3.5	3.1	mg/Kg		0.0126	0.0126	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Arsenic, Total, ICP-MS	0.668	3.4		mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Arsenic, Total, ICP-MS	0.376	1.8		mg/Kg		0.0125	0.0125	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Arsenic, Total, ICP-MS	0.788	3.7		mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Barium, Total, ICP-MS	29.6	141.0	128.8	mg/Kg		0.126	0.126	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Barium, Total, ICP-MS	25.2	129.2		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Barium, Total, ICP-MS	21.2	100.0		mg/Kg		0.125	0.125	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Barium, Total, ICP-MS	30.6	145.0		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Beryllium, Total, ICP-MS	0.0489	0.2	0.2	mg/Kg		0.0252	0.0252	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Beryllium, Total, ICP-MS	0.0412	0.2		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Beryllium, Total, ICP-MS	0.0312	0.1		mg/Kg	J	0.0249	0.0249	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Beryllium, Total, ICP-MS	0.0342	0.2		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Cadmium, Total, ICP-MS	0.168	0.8	0.8	mg/Kg		0.0126	0.0126	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Cadmium, Total, ICP-MS	0.175	0.9		mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Cadmium, Total, ICP-MS	0.142	0.7		mg/Kg	J	0.0125	0.0125	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Cadmium, Total, ICP-MS	0.168	0.8		mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Chromium, Total, ICP-MS	3.99	19.0	17.0	mg/Kg		0.0503	0.0503	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Chromium, Total, ICP-MS	3.07	15.7		mg/Kg		0.0492	0.0492	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Chromium, Total, ICP-MS	3.15	14.9		mg/Kg		0.0499	0.0499	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Chromium, Total, ICP-MS	3.9	18.5		mg/Kg		0.0492	0.0492	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Copper, Total, ICP-MS	54	257.1	245.4	mg/Kg		0.0503	0.0503	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Copper, Total, ICP-MS	47.5	243.6		mg/Kg		0.0492	0.0492	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Copper, Total, ICP-MS	49.3	232.5		mg/Kg		0.0499	0.0499	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Copper, Total, ICP-MS	52.4	248.3		mg/Kg		0.0492	0.0492	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Lead, Total, ICP-MS	2.39	11.4	10.6	mg/Kg		0.0252	0.0252	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Lead, Total, ICP-MS	1.89	9.7		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Lead, Total, ICP-MS	1.89	8.9		mg/Kg	J	0.0249	0.0249	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Lead, Total, ICP-MS	2.58	12.2		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Mercury, Total, CVAA	0.0707	0.3	0.4	mg/Kg		0.00498	0.00498	SW846 7471B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Mercury, Total, CVAA	0.0856	0.4		mg/Kg		0.00491	0.00491	SW846 7471B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Mercury, Total, CVAA	0.111	0.5		mg/Kg		0.0248	0.0248	SW846 7471B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Mercury, Total, CVAA	0.0991	0.5		mg/Kg		0.00478	0.00478	SW846 7471B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Nickel, Total, ICP-MS	4	19.0	15.8	mg/Kg		0.0252	0.0252	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Nickel, Total, ICP-MS	3.18	16.3		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Nickel, Total, ICP-MS	2.66	12.5		mg/Kg		0.0249	0.0249	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Nickel, Total, ICP-MS	3.21	15.2		mg/Kg		0.0246	0.0246	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Selenium, Total, ICP-MS	1.52	7.2	6.6	mg/Kg		0.126	0.126	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Selenium, Total, ICP-MS	1.34	6.9		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Selenium, Total, ICP-MS	1.26	5.9		mg/Kg		0.125	0.125	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Selenium, Total, ICP-MS	1.3	6.2		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Silver, Total, ICP-MS	0.55	2.6	2.7	mg/Kg		0.0101	0.0101	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Silver, Total, ICP-MS	0.656	3.4		mg/Kg		0.00984	0.00984	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Silver, Total, ICP-MS	0.449	2.1		mg/Kg		0.00997	0.00997	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Silver, Total, ICP-MS	0.535	2.5		mg/Kg		0.00984	0.00984	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Thallium, Total, ICP-MS	0.0095	0.0	0.1	mg/Kg	<QL	0.019	0.019	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Thallium, Total, ICP-MS	0.0092	0.0		mg/Kg	<QL	0.0184	0.0184	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Thallium, Total, ICP-MS	0.00935	0.0		mg/Kg	<QL,J	0.0187	0.0187	SW846 3050B(MODSB)*SW846 6020B

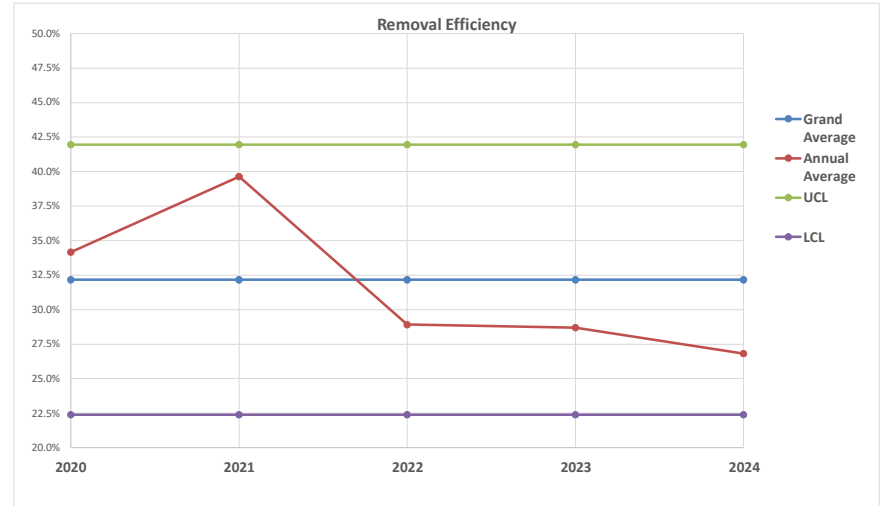
SITE	COLLECTDATE	MATRIX	TOTAL SOLIDS %	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	Annual Average Dry Basis	UNITS	QUALIFIER	MDL	RDL	METHOD
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Thallium, Total, ICP-MS	0.0268	0.1		mg/Kg		0.0185	0.0185	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Total Cyanide	0.51	2.4	2.2	mg/Kg	<RDL	0.49	2.47	SM4500-CN-C,E
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Total Cyanide	0.54	2.8		mg/Kg	<RDL	0.5	2.49	SM4500-CN-C,E
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Total Cyanide	0.52	2.5		mg/Kg	<RDL	0.51	2.57	SM4500-CN-C,E
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Total Cyanide	0.255	1.2		mg/Kg	<MDL	0.51	2.57	SM4500-CN-C,E
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Total Phenolics	1.25	6.0	3.5	mg/Kg		1.16	1.16	EPA 9065
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Total Phenolics	0.615	3.2		mg/Kg	<QL	1.23	1.23	EPA 9065
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Total Phenolics	0.495	2.3		mg/Kg	<QL	0.99	0.99	EPA 9065
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Total Phenolics	0.51	2.4		mg/Kg	<QL	1.02	1.02	EPA 9065
BRIGHTWATER	1/29/2024	SD SLUDGE	21	Zinc, Total, ICP-MS	157	747.6	772.3	mg/Kg		0.126	0.126	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	4/29/2024	SD SLUDGE	19.5	Zinc, Total, ICP-MS	144	738.5		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	7/29/2024	SD SLUDGE	21.2	Zinc, Total, ICP-MS	152	717.0		mg/Kg		0.125	0.125	SW846 3050B(MODSB)*SW846 6020B
BRIGHTWATER	10/23/2024	SD SLUDGE	21.1	Zinc, Total, ICP-MS	187	886.3		mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B

Values in "RED" are <MDL

**Appendix B - Part 1 and Part 2 for South Treatment Plant
Priority Pollutant Removal Efficiency and Influent/Effluent/Biosolids Sample Data**

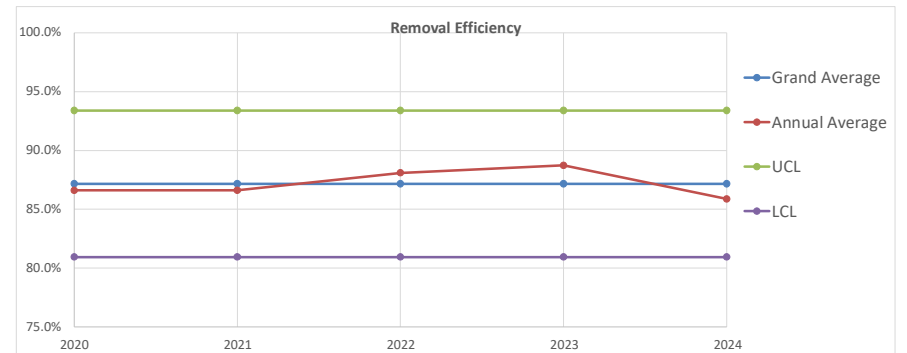
Site	Collect Date	Parameter	Influent Value or 1/2 MDL (µg/L)	Effluent Value or 1/2 MDL (µg/L)	Daily Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Arsenic, Total, ICP-MS	2.76	1.78	35.5%
RENTON INPLANT	1/7/2020	Arsenic, Total, ICP-MS	2.5	1.79	28.4%
RENTON INPLANT	1/8/2020	Arsenic, Total, ICP-MS	2.32	1.83	21.1%
RENTON INPLANT	8/24/2020	Arsenic, Total, ICP-MS	2.51	1.35	46.2%
RENTON INPLANT	8/25/2020	Arsenic, Total, ICP-MS	2.83	1.63	42.4%
RENTON INPLANT	8/26/2020	Arsenic, Total, ICP-MS	2.44	1.55	36.5%
RENTON INPLANT	5/18/2020	Arsenic, Total, ICP-MS	4.78	2.89	39.5%
RENTON INPLANT	12/1/2020	Arsenic, Total, ICP-MS	2.07	1.58	23.7%
RENTON INPLANT	1/25/2021	Arsenic, Total, ICP-MS	2.42	1.58	34.7%
RENTON INPLANT	1/26/2021	Arsenic, Total, ICP-MS	2.41	1.76	27.0%
RENTON INPLANT	1/27/2021	Arsenic, Total, ICP-MS	2.34	1.67	28.6%
RENTON INPLANT	4/26/2021	Arsenic, Total, ICP-MS	2.34	1.14	51.3%
RENTON INPLANT	8/24/2021	Arsenic, Total, ICP-MS	2.43	1.26	48.1%
RENTON INPLANT	8/25/2021	Arsenic, Total, ICP-MS	2.28	1.27	44.3%
RENTON INPLANT	8/23/2021	Arsenic, Total, ICP-MS	2.02	1.04	48.5%
RENTON INPLANT	11/30/2021	Arsenic, Total, ICP-MS	2.14	1.4	34.6%
RENTON INPLANT	2/7/2022	Arsenic, Total, ICP-MS	1.69	1.28	24.3%
RENTON INPLANT	2/8/2022	Arsenic, Total, ICP-MS	2.04	1.17	42.6%
RENTON INPLANT	2/9/2022	Arsenic, Total, ICP-MS	2.38	1.47	38.2%
RENTON INPLANT	4/4/2022	Arsenic, Total, ICP-MS	1.52	1.24	18.4%
RENTON INPLANT	08/01/22	Arsenic, Total, ICP-MS	4.69	2.74	41.6%
RENTON INPLANT	8/2/2022	Arsenic, Total, ICP-MS	5.24	4.16	20.6%
RENTON INPLANT	11/7/2022	Arsenic, Total, ICP-MS	3.66	3.05	16.7%
RENTON INPLANT	1/9/2023	Arsenic, Total, ICP-MS	2.08	1.52	27%
RENTON INPLANT	1/10/2023	Arsenic, Total, ICP-MS	1.77	1.51	15%
RENTON INPLANT	5/1/2023	Arsenic, Total, ICP-MS	2.61	1.61	38%
RENTON INPLANT	8/1/2023	Arsenic, Total, ICP-MS	2.08	1.5	28%
RENTON INPLANT	8/2/2023	Arsenic, Total, ICP-MS	2.13	1.55	27%
RENTON INPLANT	11/6/2023	Arsenic, Total, ICP-MS	2.69	1.69	37%
RENTON INPLANT	1/22/2024	Arsenic, Total, ICP-MS	2.06	1.35	34%
RENTON INPLANT	1/23/2024	Arsenic, Total, ICP-MS	1.86	1.52	18%
RENTON INPLANT	4/29/2024	Arsenic, Total, ICP-MS	2.2	1.67	24%
RENTON INPLANT	8/12/2024	Arsenic, Total, ICP-MS	2.49	1.85	26%
RENTON INPLANT	8/13/2024	Arsenic, Total, ICP-MS	2.43	1.84	24%
RENTON INPLANT	10/30/2024	Arsenic, Total, ICP-MS	2.29	1.51	34%

Concentrations / Mean Removal Efficiency (MRE)	2020 - 2024	2024	2023	2022	2021	2020
Influent - Mean:	2.53 µg/L	2.22	2.23 µg/L	3.03 µg/L	2.30 µg/L	2.78 µg/L
Influent - Median:	2.34 µg/L	2.25	2.11 µg/L	2.34 µg/L	2.34 µg/L	2.51 µg/L
Effluent - Mean:	1.71 µg/L	1.62	1.56 µg/L	1.39 µg/L	1.39 µg/L	1.80 µg/L
Effluent - Median:	1.55 µg/L	1.60	1.54 µg/L	1.34 µg/L	1.34 µg/L	1.80 µg/L
MRE:	32.49%	26.93%	29.79%	54.15%	39.50%	35.16%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	35	6	6	7	8	8
Mean:	32.2%	26.8%	28.7%	28.9%	39.6%	34.2%
Median:	34.1%	25.0%	34.7%	24.3%	39.5%	36.0%
Maximum:	51.3%	34.5%	38.3%	42.6%	51.3%	46.2%
Minimum:	14.7%	18.3%	14.7%	16.7%	27.0%	21.1%
Standard Deviation	9.8%					
Mean + 1 Standard Deviation	42.0%					
Mean - 1 Standard Deviation	22.4%					
Grand Average	32.2%	32.2%	32.2%	32.2%	32.2%	32.2%
Annual Average	26.81%	28.70%	28.92%	39.64%	34.17%	
UCL	42.0%	42.0%	42.0%	42.0%	42.0%	42.0%
LCL	22.4%	22.4%	22.4%	22.4%	22.4%	22.4%



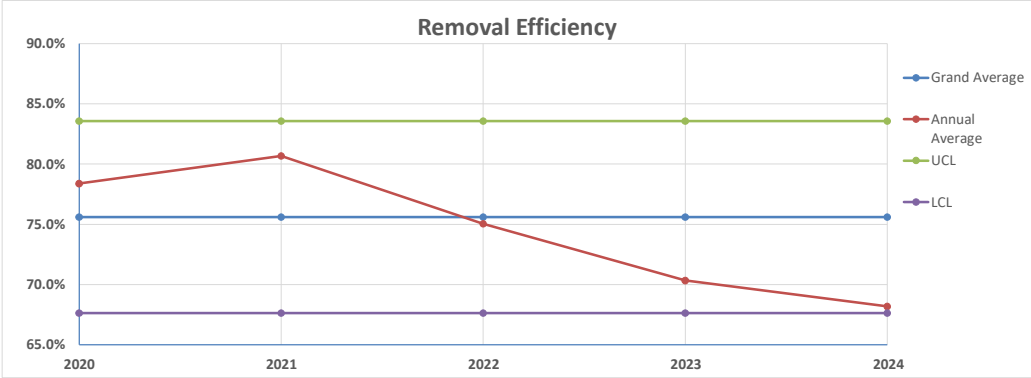
Site		Parameter	Influent	Effluent	Daily
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Cadmium, Total, ICP-MS	0.2	0.025	87.5%
RENTON INPLANT	1/7/2020	Cadmium, Total, ICP-MS	0.252	0.025	90.1%
RENTON INPLANT	1/8/2020	Cadmium, Total, ICP-MS	0.25	0.025	90.0%
RENTON INPLANT	8/24/2020	Cadmium, Total, ICP-MS	0.257	0.025	90.3%
RENTON INPLANT	8/25/2020	Cadmium, Total, ICP-MS	0.23	0.025	89.1%
RENTON INPLANT	8/26/2020	Cadmium, Total, ICP-MS	0.348	0.025	92.8%
RENTON INPLANT	5/18/2020	Cadmium, Total, ICP-MS	0.19	0.025	86.8%
RENTON INPLANT	12/1/2020	Cadmium, Total, ICP-MS	0.074	0.025	66.2%
RENTON INPLANT	1/25/2021	Cadmium, Total, ICP-MS	0.18	0.025	86.1%
RENTON INPLANT	1/26/2021	Cadmium, Total, ICP-MS	0.21	0.025	88.1%
RENTON INPLANT	1/27/2021	Cadmium, Total, ICP-MS	0.25	0.025	90.0%
RENTON INPLANT	4/26/2021	Cadmium, Total, ICP-MS	0.19	0.025	86.8%
RENTON INPLANT	8/24/2021	Cadmium, Total, ICP-MS	0.21	0.025	88.1%
RENTON INPLANT	8/25/2021	Cadmium, Total, ICP-MS	0.27	0.025	90.7%
RENTON INPLANT	8/23/2021	Cadmium, Total, ICP-MS	0.21	0.025	88.1%
RENTON INPLANT	11/30/2021	Cadmium, Total, ICP-MS	0.1	0.025	75.0%
RENTON INPLANT	2/7/2022	Cadmium, Total, ICP-MS	0.16	0.025	84.4%
RENTON INPLANT	2/8/2022	Cadmium, Total, ICP-MS	0.24	0.025	89.6%
RENTON INPLANT	2/9/2022	Cadmium, Total, ICP-MS	0.23	0.025	89.1%
RENTON INPLANT	4/4/2022	Cadmium, Total, ICP-MS	0.097	0.025	74.2%
RENTON INPLANT	8/1/2022	Cadmium, Total, ICP-MS	0.722	0.1	86.1%
RENTON INPLANT	8/2/2022	Cadmium, Total, ICP-MS	6.73	0.11	98.4%
RENTON INPLANT	8/3/2022	Cadmium, Total, ICP-MS	7.02	0.16	97.7%
RENTON INPLANT	11/7/2022	Cadmium, Total, ICP-MS	0.17	0.025	85.3%
RENTON INPLANT	1/9/2023	Cadmium, Total, ICP-MS	0.17	0.025	85%
RENTON INPLANT	1/10/2023	Cadmium, Total, ICP-MS	0.476	0.025	95%
RENTON INPLANT	5/1/2023	Cadmium, Total, ICP-MS	0.35	0.025	93%
RENTON INPLANT	8/1/2023	Cadmium, Total, ICP-MS	0.21	0.025	88%
RENTON INPLANT	8/2/2023	Cadmium, Total, ICP-MS	0.18	0.025	86%
RENTON INPLANT	11/6/2023	Cadmium, Total, ICP-MS	0.17	0.025	85%
RENTON INPLANT	1/22/2024	Cadmium, Total, ICP-MS	0.13	0.025	81%
RENTON INPLANT	1/23/2024	Cadmium, Total, ICP-MS	0.11	0.025	77%
RENTON INPLANT	4/29/2024	Cadmium, Total, ICP-MS	0.18	0.025	86%
RENTON INPLANT	8/12/2024	Cadmium, Total, ICP-MS	0.18	0.025	86%
RENTON INPLANT	8/13/2024	Cadmium, Total, ICP-MS	0.363	0.025	93%
RENTON INPLANT	10/30/2024	Cadmium, Total, ICP-MS	0.309	0.025	92%

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	0.60 µg/L	0.21	0.26 µg/L	1.92 µg/L	0.20 µg/L	0.23 µg/L
Influent - Median:	0.21 µg/L	0.18	0.20 µg/L	0.24 µg/L	0.21 µg/L	0.24 µg/L
Effluent - Mean:	0.033 µg/L	0.03	0.03 µg/L	0.06 µg/L	0.03 µg/L	0.03 µg/L
Effluent - Median:	0.03 µg/L	0.03	0.03 µg/L	0.03 µg/L	0.03 µg/L	0.03 µg/L
MRE:	94%	88.21%	90.36%	96.78%	87.65%	88.90%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	87.2%	85.9%	88.7%	88.1%	86.6%	86.6%
Median:	88.1%	86.1%	87.1%	87.6%	88.1%	89.6%
Maximum:	98.4%	93.1%	94.7%	98.4%	90.7%	92.8%
Minimum:	66.2%	77.3%	66.2%	74.2%	75.0%	66.2%
Standard Deviation	6.2%					
Mean + 1 Standard Deviation	93.4%					
Mean - 1 Standard Deviation	80.9%					
Grand Average	87.2%	87.2%	87.2%	87.2%	87.2%	87.2%
Annual Average	85.88%	88.73%	88.11%	86.62%	86.61%	
UCL	93.4%	93.4%	93.4%	93.4%	93.4%	
LCL	80.9%	80.9%	80.9%	80.9%	80.9%	



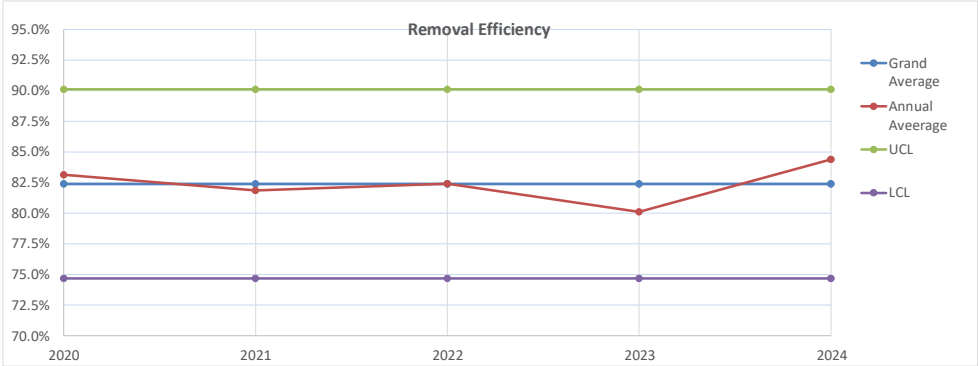
			Influent	Effluent	Daily
Site	Collect Date	Parameter	Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Chromium, Total, ICP-MS	4.72	0.82	82.6%
RENTON INPLANT	1/7/2020	Chromium, Total, ICP-MS	3.97	0.78	80.4%
RENTON INPLANT	1/8/2020	Chromium, Total, ICP-MS	4.44	0.78	82.4%
RENTON INPLANT	8/24/2020	Chromium, Total, ICP-MS	3.49	0.67	80.8%
RENTON INPLANT	8/25/2020	Chromium, Total, ICP-MS	3.17	0.62	80.4%
RENTON INPLANT	8/26/2020	Chromium, Total, ICP-MS	3.51	0.62	82.3%
RENTON INPLANT	5/18/2020	Chromium, Total, ICP-MS	6.26	1.24	80.2%
RENTON INPLANT	12/1/2020	Chromium, Total, ICP-MS	1.59	0.67	57.9%
RENTON INPLANT	1/25/2021	Chromium, Total, ICP-MS	2.83	0.70	75.3%
RENTON INPLANT	1/26/2021	Chromium, Total, ICP-MS	2.87	0.71	75.3%
RENTON INPLANT	1/27/2021	Chromium, Total, ICP-MS	2.90	0.64	77.9%
RENTON INPLANT	4/26/2021	Chromium, Total, ICP-MS	3.71	0.51	86.3%
RENTON INPLANT	8/24/2021	Chromium, Total, ICP-MS	4.32	0.53	87.7%
RENTON INPLANT	8/25/2021	Chromium, Total, ICP-MS	4.05	0.53	86.9%
RENTON INPLANT	8/23/2021	Chromium, Total, ICP-MS	4.97	0.49	90.1%
RENTON INPLANT	11/30/2021	Chromium, Total, ICP-MS	1.88	0.64	66.0%
RENTON INPLANT	2/7/2022	Chromium, Total, ICP-MS	2.84	0.52	81.7%
RENTON INPLANT	2/8/2022	Chromium, Total, ICP-MS	2.94	0.50	83.0%
RENTON INPLANT	2/9/2022	Chromium, Total, ICP-MS	3.24	0.55	83.0%
RENTON INPLANT	4/4/2022	Chromium, Total, ICP-MS	1.67	0.40	76.0%
RENTON INPLANT	8/1/2022	Chromium, Total, ICP-MS	4.95	1.26	74.5%
RENTON INPLANT	8/2/2022	Chromium, Total, ICP-MS	6.52	1.73	73.5%
RENTON INPLANT	8/3/2022	Chromium, Total, ICP-MS	3.66	1.42	61.2%
RENTON INPLANT	11/7/2022	Chromium, Total, ICP-MS	5.00	1.63	67.4%
RENTON INPLANT	1/9/2023	Chromium, Total, ICP-MS	2.54	0.76	70.1%
RENTON INPLANT	1/10/2023	Chromium, Total, ICP-MS	1.77	0.64	63.8%
RENTON INPLANT	5/1/2023	Chromium, Total, ICP-MS	2.97	0.84	71.7%
RENTON INPLANT	8/1/2023	Chromium, Total, ICP-MS	2.74	0.74	73.0%
RENTON INPLANT	8/2/2023	Chromium, Total, ICP-MS	2.39	0.83	65.3%
RENTON INPLANT	11/6/2023	Chromium, Total, ICP-MS	4.25	0.93	78.1%
RENTON INPLANT	1/22/2024	Chromium, Total, ICP-MS	3.03	0.72	76.2%
RENTON INPLANT	1/23/2024	Chromium, Total, ICP-MS	2.19	0.84	61.6%
RENTON INPLANT	4/29/2024	Chromium, Total, ICP-MS	2.84	1.07	62.3%
RENTON INPLANT	8/12/2024	Chromium, Total, ICP-MS	2.91	1.08	62.9%
RENTON INPLANT	8/13/2024	Chromium, Total, ICP-MS	4.33	1.07	75.3%
RENTON INPLANT	10/30/2024	Chromium, Total, ICP-MS	2.97	0.87	70.7%

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	3.46 µg/L	3.05	2.78 µg/L	3.85 µg/L	3.44 µg/L	3.89 µg/L
Influent - Median:	3.10 µg/L	2.94	2.64 µg/L	3.45 µg/L	3.31 µg/L	3.74 µg/L
Effluent - Mean:	0.815 µg/L	0.94	0.79 µg/L	1.00 µg/L	0.59 µg/L	0.78 µg/L
Effluent - Median:	0.73 µg/L	0.97	0.80 µg/L	0.91 µg/L	0.59 µg/L	0.78 µg/L
MRE:	76%	69.07%	71.55%	74.01%	82.75%	80.10%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	75.6%	68.2%	70.3%	75.0%	80.7%	78.4%
Median:	76.0%	66.8%	70.9%	75.3%	82.1%	80.6%
Maximum:	90.1%	76.2%	78.1%	83.0%	90.1%	82.6%
Minimum:	61.2%	61.6%	63.8%	61.2%	66.0%	57.9%
Standard Deviation	8.0%					
Mean + 1 Standard Deviation	83.6%					
Mean - 1 Standard Deviation	67.6%					
Grand Average	75.6%	75.6%	75.6%	75.6%	75.6%	75.6%
Annual Average	68.18%	70.34%	75.05%	80.68%	78.38%	
UCL	83.6%	83.6%	83.6%	83.6%	83.6%	83.6%
LCL	67.6%	67.6%	67.6%	67.6%	67.6%	67.6%



			Influent	Effluent	Daily
Site	Collect Date	Parameter	Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Copper, Total, ICP-MS	48.8	5.86	88.0%
RENTON INPLANT	1/7/2020	Copper, Total, ICP-MS	38.3	4.87	87.3%
RENTON INPLANT	1/8/2020	Copper, Total, ICP-MS	42.6	4.92	88.5%
RENTON INPLANT	8/24/2020	Copper, Total, ICP-MS	68.7	8.81	87.2%
RENTON INPLANT	8/25/2020	Copper, Total, ICP-MS	70.1	8.51	87.9%
RENTON INPLANT	8/26/2020	Copper, Total, ICP-MS	60.2	8.35	86.1%
RENTON INPLANT	5/18/2020	Copper, Total, ICP-MS	79	9.74	87.7%
RENTON INPLANT	12/1/2020	Copper, Total, ICP-MS	25.7	12.2	52.5%
RENTON INPLANT	1/25/2021	Copper, Total, ICP-MS	46.9	8.5	81.9%
RENTON INPLANT	1/26/2021	Copper, Total, ICP-MS	44.2	9	79.6%
RENTON INPLANT	1/27/2021	Copper, Total, ICP-MS	48.5	7.12	85.3%
RENTON INPLANT	4/26/2021	Copper, Total, ICP-MS	57.5	11.3	80.3%
RENTON INPLANT	8/24/2021	Copper, Total, ICP-MS	64.9	9.36	85.6%
RENTON INPLANT	8/25/2021	Copper, Total, ICP-MS	64.1	8.37	86.9%
RENTON INPLANT	8/23/2021	Copper, Total, ICP-MS	59.4	10.4	82.5%
RENTON INPLANT	11/30/2021	Copper, Total, ICP-MS	30.1	8.24	72.6%
RENTON INPLANT	2/7/2022	Copper, Total, ICP-MS	53	11.4	78.5%
RENTON INPLANT	2/8/2022	Copper, Total, ICP-MS	50.4	7.31	85.5%
RENTON INPLANT	2/9/2022	Copper, Total, ICP-MS	51.3	6.91	86.5%
RENTON INPLANT	4/4/2022	Copper, Total, ICP-MS	32.3	12.5	61.3%
RENTON INPLANT	8/1/2022	Copper, Total, ICP-MS	54.9	8.2	85.1%
RENTON INPLANT	8/2/2022	Copper, Total, ICP-MS	74.8	5.72	92.4%
RENTON INPLANT	8/3/2022	Copper, Total, ICP-MS	61.7	6.44	89.6%
RENTON INPLANT	11/7/2022	Copper, Total, ICP-MS	48.6	9.49	80.5%
RENTON INPLANT	1/9/2023	Copper, Total, ICP-MS	44.8	11.4	74.6%
RENTON INPLANT	1/10/2023	Copper, Total, ICP-MS	35.2	7.89	77.6%
RENTON INPLANT	5/1/2023	Copper, Total, ICP-MS	58.8	12.3	79.1%
RENTON INPLANT	8/1/2023	Copper, Total, ICP-MS	51.2	7.39	85.6%
RENTON INPLANT	8/2/2023	Copper, Total, ICP-MS	49.8	5.69	88.6%
RENTON INPLANT	11/6/2023	Copper, Total, ICP-MS	39.4	9.71	75.4%
RENTON INPLANT	1/22/2024	Copper, Total, ICP-MS	33.1	6.36	80.8%
RENTON INPLANT	1/23/2024	Copper, Total, ICP-MS	31.1	4.76	84.7%
RENTON INPLANT	4/29/2024	Copper, Total, ICP-MS	38.1	6.15	83.9%
RENTON INPLANT	8/12/2024	Copper, Total, ICP-MS	50.9	5.59	89.0%
RENTON INPLANT	8/13/2024	Copper, Total, ICP-MS	54.9	10.2	81.4%
RENTON INPLANT	10/30/2024	Copper, Total, ICP-MS	51.5	6.88	86.6%

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	50.41 µg/L	43.27	46.53 µg/L	53.38 µg/L	51.95 µg/L	54.18 µg/L
Influent - Median:	50.65 µg/L	44.50	47.30 µg/L	52.15 µg/L	53.00 µg/L	54.50 µg/L
Effluent - Mean:	8.273 µg/L	6.66	9.06 µg/L	8.50 µg/L	9.04 µg/L	7.91 µg/L
Effluent - Median:	8.30 µg/L	6.26	8.80 µg/L	7.76 µg/L	8.75 µg/L	8.43 µg/L
MRE:	84%	84.61%	80.52%	84.08%	82.61%	85.40%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	82.4%	84.4%	80.1%	82.4%	81.9%	83.1%
Median:	85.2%	84.3%	78.3%	85.3%	82.2%	87.5%
Maximum:	92.4%	89.0%	88.6%	92.4%	86.9%	88.5%
Minimum:	52.5%	80.8%	74.6%	61.3%	72.6%	52.5%
Standard Deviation	7.7%					
Mean + 1 Standard Deviation	90.1%					
Mean - 1 Standard Deviation	74.7%					
Grand Average	82.4%	82.4%	82.4%	82.4%	82.4%	82.4%
Annual Average	84.40%	80.12%	82.41%	81.85%	83.14%	
UCL	90.1%	90.1%	90.1%	90.1%	90.1%	90.1%
LCL	74.7%	74.7%	74.7%	74.7%	74.7%	74.7%



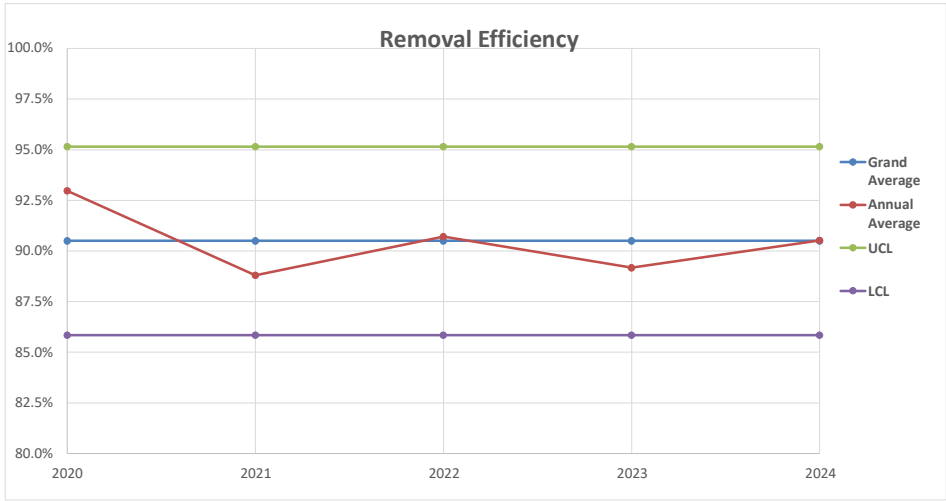
			Influent	Effluent	Daily
Site	Collect Date	Parameter	Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Lead, Total, ICP-MS	4.77	0.15	96.9%
RENTON INPLANT	1/7/2020	Lead, Total, ICP-MS	3.97	0.14	96.5%
RENTON INPLANT	1/8/2020	Lead, Total, ICP-MS	2.35	0.18	92.3%
RENTON INPLANT	8/24/2020	Lead, Total, ICP-MS	4.21	0.23	94.5%
RENTON INPLANT	8/25/2020	Lead, Total, ICP-MS	2.99	0.2	93.3%
RENTON INPLANT	8/26/2020	Lead, Total, ICP-MS	3.95	0.22	94.4%
RENTON INPLANT	5/18/2020	Lead, Total, ICP-MS	8.57	0.28	96.7%
RENTON INPLANT	12/1/2020	Lead, Total, ICP-MS	1.8	0.3	83.3%
RENTON INPLANT	1/25/2021	Lead, Total, ICP-MS	2.23	0.19	91.5%
RENTON INPLANT	1/26/2021	Lead, Total, ICP-MS	2.21	0.2	91.0%
RENTON INPLANT	1/27/2021	Lead, Total, ICP-MS	3.16	0.18	94.3%
RENTON INPLANT	4/26/2021	Lead, Total, ICP-MS	2.75	0.16	94.2%
RENTON INPLANT	8/23/2021	Lead, Total, ICP-MS	3.57	0.27	92.4%
RENTON INPLANT	8/24/2021	Lead, Total, ICP-MS	2.99	0.21	93.0%
RENTON INPLANT	8/25/2021	Lead, Total, ICP-MS	2.99	0.19	93.6%
RENTON INPLANT	11/30/2021	Lead, Total, ICP-MS	1.35	0.15	88.9%
RENTON INPLANT	2/7/2022	Lead, Total, ICP-MS	2.25	0.16	92.9%
RENTON INPLANT	2/8/2022	Lead, Total, ICP-MS	1.66	0.15	91.0%
RENTON INPLANT	2/9/2022	Lead, Total, ICP-MS	2.06	0.16	92.2%
RENTON INPLANT	4/4/2022	Lead, Total, ICP-MS	1.02	0.14	86.3%
RENTON INPLANT	8/1/2022	Lead, Total, ICP-MS	2.52	0.21	91.7%
RENTON INPLANT	8/2/2022	Lead, Total, ICP-MS	11	0.28	97.5%
RENTON INPLANT	8/3/2022	Lead, Total, ICP-MS	2.67	0.22	91.8%
RENTON INPLANT	11/7/2022	Lead, Total, ICP-MS	2.36	0.18	92.4%
RENTON INPLANT	1/9/2023	Lead, Total, ICP-MS	2	0.2	90.0%
RENTON INPLANT	1/10/2023	Lead, Total, ICP-MS	1.79	0.16	91.1%
RENTON INPLANT	5/1/2023	Lead, Total, ICP-MS	2.66	0.17	93.6%
RENTON INPLANT	8/1/2023	Lead, Total, ICP-MS	2.73	0.19	93.0%
RENTON INPLANT	8/2/2023	Lead, Total, ICP-MS	2.16	0.21	90.3%
RENTON INPLANT	11/6/2023	Lead, Total, ICP-MS	2.49	0.21	91.6%
RENTON INPLANT	1/22/2024	Lead, Total, ICP-MS	1.7	0.16	90.6%
RENTON INPLANT	1/23/2024	Lead, Total, ICP-MS	1.7	0.17	90.0%
RENTON INPLANT	4/29/2024	Lead, Total, ICP-MS	2.22	0.15	93.2%
RENTON INPLANT	8/12/2024	Lead, Total, ICP-MS	2.32	0.17	92.7%
RENTON INPLANT	8/13/2024	Lead, Total, ICP-MS	29.8	0.2	99.3%
RENTON INPLANT	10/30/2024	Lead, Total, ICP-MS	2.64	0.16	93.9%

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	3.71 µg/L	6.73	2.31 µg/L	3.19 µg/L	2.66 µg/L	4.08 µg/L
Influent - Median:	2.51 µg/L	2.27	2.33 µg/L	2.31 µg/L	2.87 µg/L	3.96 µg/L
Effluent - Mean:	0.192 µg/L	0.17	0.19 µg/L	0.19 µg/L	0.19 µg/L	0.21 µg/L
Effluent - Median:	0.19 µg/L	0.17	0.20 µg/L	0.17 µg/L	0.19 µg/L	0.21 µg/L
MRE:	94.8%	97.50%	91.76%	94.13%	92.71%	94.79%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	92.6%	93.3%	91.6%	92.0%	92.4%	93.5%
Median:	92.6%	93.0%	91.3%	92.0%	92.7%	94.5%
Maximum:	99.3%	99.3%	93.6%	97.5%	94.3%	96.9%
Minimum:	83.3%	90.0%	90.0%	86.3%	88.9%	83.3%
Standard Deviation	2.9%					
Mean + 1 Standard Deviation	95.5%					
Mean - 1 Standard Deviation	89.6%					
Grand Average	92.6%	92.6%	92.6%	92.6%	92.6%	92.6%
Annual Average	93.30%	91.59%	91.95%	92.36%	93.50%	
UCL	95.5%	95.5%	95.5%	95.5%	95.5%	95.5%
LCL	89.6%	89.6%	89.6%	89.6%	89.6%	89.6%



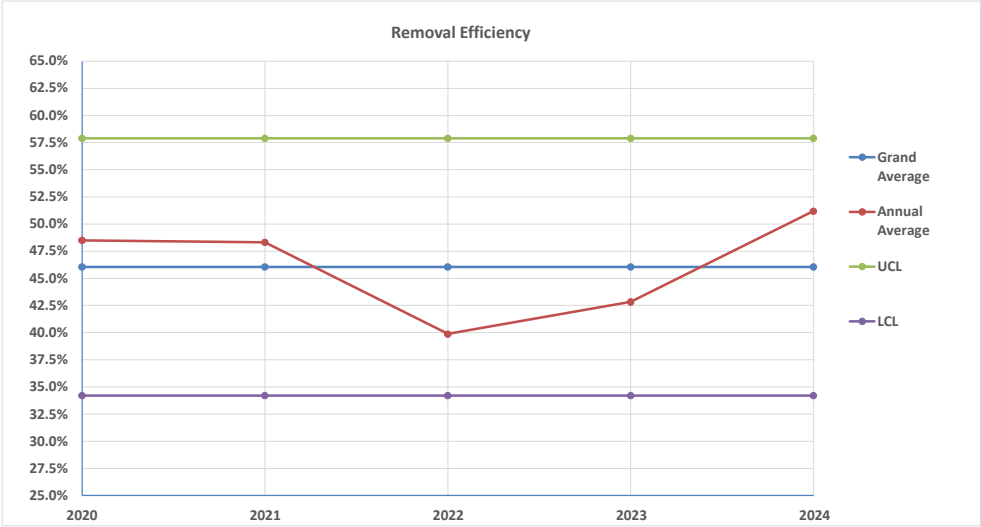
			Influent	Effluent	Daily
Site	Collect Date	Parameter	Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Mercury, Total, CVAA	0.0313	0.0026	91.7%
RENTON INPLANT	1/7/2020	Mercury, Total, CVAA	0.0282	0.0025	91.1%
RENTON INPLANT	1/8/2020	Mercury, Total, CVAA	0.034	0.00284	91.6%
RENTON INPLANT	5/18/2020	Mercury, Total, CVAA	0.318	0.00307	99.0%
RENTON INPLANT	8/24/2020	Mercury, Total, CVAA	0.0421	0.00355	91.6%
RENTON INPLANT	8/25/2020	Mercury, Total, CVAA	0.101	0.00497	95.1%
RENTON INPLANT	8/26/2020	Mercury, Total, CVAA	0.0344	0.00347	89.9%
RENTON INPLANT	12/1/2020	Mercury, Total, CVAA	0.113	0.00712	93.7%
RENTON INPLANT	1/25/2021	Mercury, Total, CVAA	0.0182	0.00438	75.9%
RENTON INPLANT	1/26/2021	Mercury, Total, CVAA	0.0281	0.00395	85.9%
RENTON INPLANT	1/27/2021	Mercury, Total, CVAA	0.0481	0.00383	92.0%
RENTON INPLANT	4/26/2021	Mercury, Total, CVAA	0.0242	0.00292	87.9%
RENTON INPLANT	8/23/2021	Mercury, Total, CVAA	0.0296	0.00409	86.2%
RENTON INPLANT	8/24/2021	Mercury, Total, CVAA	0.098	0.00428	95.6%
RENTON INPLANT	8/25/2021	Mercury, Total, CVAA	0.0958	0.00418	95.6%
RENTON INPLANT	11/30/2021	Mercury, Total, CVAA	0.0391	0.00348	91.1%
RENTON INPLANT	2/7/2022	Mercury, Total, CVAA	0.0222	0.00349	84.3%
RENTON INPLANT	2/8/2022	Mercury, Total, CVAA	0.0323	0.0032	90.1%
RENTON INPLANT	2/9/2022	Mercury, Total, CVAA	0.0241	0.0032	86.7%
RENTON INPLANT	4/4/2022	Mercury, Total, CVAA	0.0329	0.00256	92.2%
RENTON INPLANT	8/1/2022	Mercury, Total, CVAA	0.0286	0.00204	92.9%
RENTON INPLANT	8/2/2022	Mercury, Total, CVAA	0.026	0.00262	89.9%
RENTON INPLANT	8/3/2022	Mercury, Total, CVAA	0.0633	0.00254	96.0%
RENTON INPLANT	11/7/2022	Mercury, Total, CVAA	0.0427	0.00273	93.6%
RENTON INPLANT	1/9/2023	Mercury, Total, CVAA	0.021	0.00353	83.2%
RENTON INPLANT	1/10/2023	Mercury, Total, CVAA	0.0254	0.00294	88.4%
RENTON INPLANT	5/1/2023	Mercury, Total, CVAA	0.0282	0.00403	85.7%
RENTON INPLANT	8/1/2023	Mercury, Total, CVAA	0.0745	0.00308	95.9%
RENTON INPLANT	8/2/2023	Mercury, Total, CVAA	0.0473	0.00315	93.3%
RENTON INPLANT	11/6/2023	Mercury, Total, CVAA	0.0297	0.00342	88.5%
RENTON INPLANT	1/22/2024	Mercury, Total, CVAA	0.0201	0.00255	87.3%
RENTON INPLANT	1/23/2024	Mercury, Total, CVAA	0.0199	0.00279	86.0%
RENTON INPLANT	4/29/2024	Mercury, Total, CVAA	0.0941	0.00378	96.0%
RENTON INPLANT	8/12/2024	Mercury, Total, CVAA	0.0242	0.00214	91.2%
RENTON INPLANT	8/13/2024	Mercury, Total, CVAA	0.0978	0.00259	97.4%
RENTON INPLANT	10/30/2024	Mercury, Total, CVAA	0.0205	0.003	85.4%

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	0.05 µg/L	0.05	0.04 µg/L	0.03 µg/L	0.05 µg/L	0.09 µg/L
Influent - Median:	0.03 µg/L	0.02	0.03 µg/L	0.03 µg/L	0.03 µg/L	0.04 µg/L
Effluent - Mean:	0.003 µg/L	0.00	0.0034 µg/L	0.0028 µg/L	0.00 µg/L	0.00 µg/L
Effluent - Median:	0.00 µg/L	0.00	0.00 µg/L	0.00 µg/L	0.00 µg/L	0.00 µg/L
MRE:	94%	93.91%	91.09%	91.78%	91.84%	95.71%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	90.5%	90.5%	89.2%	90.7%	88.8%	93.0%
Median:	91.1%	89.2%	88.5%	91.2%	89.5%	91.7%
Maximum:	99.0%	97.4%	95.9%	96.0%	95.6%	99.0%
Minimum:	75.9%	85.4%	83.2%	84.3%	75.9%	21.7%
Standard Deviation	4.7%					
Mean + 1 Standard Deviation	95.2%					
Mean - 1 Standard Deviation	85.8%					
Grand Average	90.5%	90.5%	90.5%	90.5%	90.5%	90.5%
Annual Average	90.53%	89.17%	90.71%	88.80%	92.97%	
UCL	95.2%	95.2%	95.2%	95.2%	95.2%	95.2%
LCL	85.8%	85.8%	85.8%	85.8%	85.8%	85.8%



			Influent	Effluent	Daily
Site	Collect Date	Parameter	Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Nickel, Total, ICP-MS	6.88	2.25	67.3%
RENTON INPLANT	1/7/2020	Nickel, Total, ICP-MS	4.06	1.95	52.0%
RENTON INPLANT	1/8/2020	Nickel, Total, ICP-MS	3.94	2.05	48.0%
RENTON INPLANT	8/24/2020	Nickel, Total, ICP-MS	4.35	2.24	48.5%
RENTON INPLANT	8/25/2020	Nickel, Total, ICP-MS	4.12	2.23	45.9%
RENTON INPLANT	8/26/2020	Nickel, Total, ICP-MS	4.56	2.41	47.1%
RENTON INPLANT	5/18/2020	Nickel, Total, ICP-MS	7.56	3.21	57.5%
RENTON INPLANT	12/1/2020	Nickel, Total, ICP-MS	2.53	1.98	21.7%
RENTON INPLANT	1/25/2021	Nickel, Total, ICP-MS	3.83	2.14	44.1%
RENTON INPLANT	1/26/2021	Nickel, Total, ICP-MS	4.02	2.18	45.8%
RENTON INPLANT	1/27/2021	Nickel, Total, ICP-MS	3.74	2.13	43.0%
RENTON INPLANT	4/26/2021	Nickel, Total, ICP-MS	4.06	1.85	54.4%
RENTON INPLANT	8/24/2021	Nickel, Total, ICP-MS	4.91	1.95	60.3%
RENTON INPLANT	8/25/2021	Nickel, Total, ICP-MS	4.74	1.98	58.2%
RENTON INPLANT	8/23/2021	Nickel, Total, ICP-MS	4.14	1.93	53.4%
RENTON INPLANT	11/30/2021	Nickel, Total, ICP-MS	2.82	2.05	27.3%
RENTON INPLANT	2/7/2022	Nickel, Total, ICP-MS	3.16	1.86	41.1%
RENTON INPLANT	2/8/2022	Nickel, Total, ICP-MS	2.93	1.74	40.6%
RENTON INPLANT	2/9/2022	Nickel, Total, ICP-MS	3.56	1.87	47.5%
RENTON INPLANT	4/4/2022	Nickel, Total, ICP-MS	2.31	1.5	35.1%
RENTON INPLANT	8/1/2022	Nickel, Total, ICP-MS	5.07	3.07	39.4%
RENTON INPLANT	8/2/2022	Nickel, Total, ICP-MS	6.53	3.63	44.4%
RENTON INPLANT	8/3/2022	Nickel, Total, ICP-MS	5.01	3.32	33.7%
RENTON INPLANT	11/7/2022	Nickel, Total, ICP-MS	4.82	3.03	37.1%
RENTON INPLANT	1/9/2023	Nickel, Total, ICP-MS	3.52	1.98	43.8%
RENTON INPLANT	1/10/2023	Nickel, Total, ICP-MS	2.88	1.9	34.0%
RENTON INPLANT	5/1/2023	Nickel, Total, ICP-MS	3.88	2.34	39.7%
RENTON INPLANT	8/1/2023	Nickel, Total, ICP-MS	4.16	2.3	44.7%
RENTON INPLANT	8/2/2023	Nickel, Total, ICP-MS	4.51	2.39	47.0%
RENTON INPLANT	11/6/2023	Nickel, Total, ICP-MS	4.48	2.34	47.8%
RENTON INPLANT	1/22/2024	Nickel, Total, ICP-MS	3.8	1.83	51.8%
RENTON INPLANT	1/23/2024	Nickel, Total, ICP-MS	3.3	1.96	40.6%
RENTON INPLANT	4/29/2024	Nickel, Total, ICP-MS	5.36	2.41	55.0%
RENTON INPLANT	8/12/2024	Nickel, Total, ICP-MS	4.53	2.98	34.2%
RENTON INPLANT	8/13/2024	Nickel, Total, ICP-MS	27.4	2.71	90.1%
RENTON INPLANT	10/30/2024	Nickel, Total, ICP-MS	4.44	2.87	35.4%

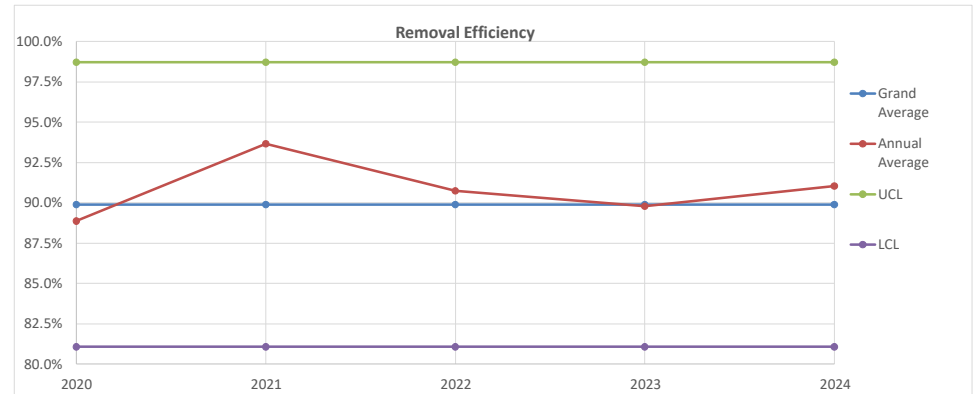
Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	4.89 µg/L	8.14	3.91 µg/L	4.17 µg/L	4.03 µg/L	4.75 µg/L
Influent - Median:	4.13 µg/L	4.49	4.02 µg/L	4.19 µg/L	4.04 µg/L	4.24 µg/L
Effluent - Mean:	2.293 µg/L	2.46	2.21 µg/L	2.50 µg/L	2.03 µg/L	2.29 µg/L
Effluent - Median:	2.16 µg/L	2.56	2.32 µg/L	2.45 µg/L	2.02 µg/L	2.24 µg/L
MRE:	53%	69.77%	43.45%	40.04%	49.75%	51.79%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	36	6	6	8	8	8
Mean:	46.0%	51.2%	42.8%	39.9%	48.3%	48.5%
Median:	45.2%	46.2%	44.2%	40.0%	49.6%	48.2%
Maximum:	90.1%	90.1%	47.8%	47.5%	60.3%	67.3%
Minimum:	21.7%	34.2%	34.0%	33.7%	27.3%	21.7%
Standard Deviation	11.8%					
Mean + 1 Standard Deviation	57.9%					
Mean - 1 Standard Deviation	34.2%					
Grand Average	46.0%	46.0%	46.0%	46.0%	46.0%	46.0%
Annual Average	51.20%	42.83%	39.88%	48.32%	48.51%	
UCL	57.9%	57.9%	57.9%	57.9%	57.9%	
LCL	34.2%	34.2%	34.2%	34.2%	34.2%	



Site	Collect Date	Parameter	Influent	Effluent	Daily
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Silver, Total, ICP-MS	0.534	0.058	89.1%
RENTON INPLANT	1/7/2020	Silver, Total, ICP-MS	0.225	0.082	63.6%
RENTON INPLANT	1/8/2020	Silver, Total, ICP-MS	0.412	0.042	89.8%
RENTON INPLANT	8/24/2020	Silver, Total, ICP-MS	0.42	0.02	95.2%
RENTON INPLANT	8/25/2020	Silver, Total, ICP-MS	0.405	0.02	95.1%
RENTON INPLANT	8/26/2020	Silver, Total, ICP-MS	0.597	0.02	96.6%
RENTON INPLANT	5/18/2020	Silver, Total, ICP-MS	0.272	0.02	92.6%
RENTON INPLANT	12/1/2020	Silver, Total, ICP-MS	0.13	0.061	53.1%
RENTON INPLANT	1/25/2021	Silver, Total, ICP-MS	0.229	0.02	91.3%
RENTON INPLANT	1/26/2021	Silver, Total, ICP-MS	0.231	0.02	91.3%
RENTON INPLANT	1/27/2021	Silver, Total, ICP-MS	0.243	0.02	91.8%
RENTON INPLANT	4/26/2021	Silver, Total, ICP-MS	0.52	0.02	96.2%
RENTON INPLANT	8/24/2021	Silver, Total, ICP-MS	0.925	0.02	97.8%
RENTON INPLANT	8/25/2021	Silver, Total, ICP-MS	0.315	0.02	93.7%
RENTON INPLANT	8/23/2021	Silver, Total, ICP-MS	0.365	0.02	94.5%
RENTON INPLANT	11/30/2021	Silver, Total, ICP-MS	0.276	0.02	92.8%
RENTON INPLANT	2/7/2022	Silver, Total, ICP-MS	0.47	0.02	95.7%
RENTON INPLANT	2/8/2022	Silver, Total, ICP-MS	0.295	0.02	93.2%
RENTON INPLANT	2/9/2022	Silver, Total, ICP-MS	0.237	0.02	91.6%
RENTON INPLANT	4/4/2022	Silver, Total, ICP-MS	0.256	0.02	92.2%
RENTON INPLANT	8/1/2022	Silver, Total, ICP-MS	0.22	0.02	90.9%
RENTON INPLANT	8/2/2022	Silver, Total, ICP-MS	0.524	0.02	96.2%
RENTON INPLANT	8/3/2022	Silver, Total, ICP-MS	0.341	0.091	73.3%
RENTON INPLANT	11/7/2022	Silver, Total, ICP-MS	0.276	0.02	92.8%
RENTON INPLANT	1/9/2023	Silver, Total, ICP-MS	0.17	0.02	88.2%
RENTON INPLANT	1/10/2023	Silver, Total, ICP-MS	0.13	0.02	84.6%
RENTON INPLANT	5/1/2023	Silver, Total, ICP-MS	0.326	0.02	93.9%
RENTON INPLANT	8/1/2023	Silver, Total, ICP-MS	0.337	0.02	94.1%
RENTON INPLANT	8/2/2023	Silver, Total, ICP-MS	0.23	0.02	91.3%
RENTON INPLANT	11/6/2023	Silver, Total, ICP-MS	0.16	0.02	87.5%
RENTON INPLANT	1/22/2024	Silver, Total, ICP-MS	0.18	0.02	88.9%
RENTON INPLANT	1/23/2024	Silver, Total, ICP-MS	0.19	0.02	89.5%
RENTON INPLANT	4/29/2024	Silver, Total, ICP-MS	0.483	0.02	95.9%
RENTON INPLANT	8/12/2024	Silver, Total, ICP-MS	0.222	0.02	91.0%
RENTON INPLANT	8/13/2024	Silver, Total, ICP-MS	0.19	0.02	89.5%
RENTON INPLANT	10/30/2024	Silver, Total, ICP-MS	0.236	0.02	91.5%

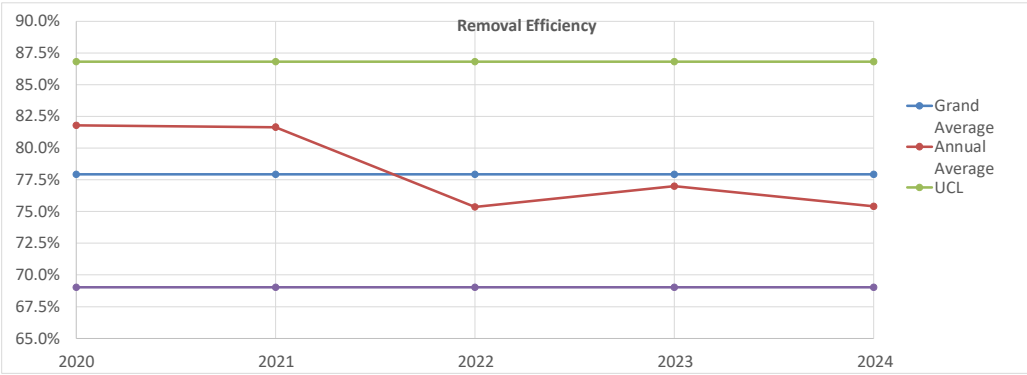
Value <MDL = Half MDL

Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	0.32 µg/L	0.25	0.22 µg/L	0.33 µg/L	0.39 µg/L	0.37 µg/L
Influent - Median:	0.27 µg/L	0.23	0.19 µg/L	0.29 µg/L	0.30 µg/L	0.41 µg/L
Effluent - Mean:	0.027 µg/L	0.0200	0.0200	0.03 µg/L	0.02 µg/L	0.04 µg/L
Effluent - Median:	0.02 µg/L	0.02	0.02 µg/L	0.02 µg/L	0.02 µg/L	0.03 µg/L
MRE:	92%	92.01%	90.71%	91.18%	94.85%	89.22%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	38	6	8	8	8	8
Mean:	89.9%	91.0%	89.8%	90.7%	93.7%	88.9%
Median:	91.7%	90.2%	88.9%	92.5%	93.2%	92.6%
Maximum:	97.8%	95.9%	94.1%	96.2%	97.8%	96.6%
Minimum:	53.1%	88.9%	84.6%	73.3%	91.3%	63.6%
Standard Deviation	8.8%					
Mean + 1 Standard Deviation	98.7%					
Mean - 1 Standard Deviation	81.1%					
Grand Average	89.9%	89.9%	89.9%	89.9%	89.9%	89.9%
Annual Average	91.04%	89.78%	90.73%	93.66%	88.87%	
UCL	98.7%	98.7%	98.7%	98.7%	98.7%	
LCL	81.1%	81.1%	81.1%	81.1%	81.1%	



Site	Collect Date	Parameter	Influent Value or 1/2 MDL (µg/L)	Effluent Value or 1/2 MDL (µg/L)	Daily Removal Efficiency (%)
RENTON INPLANT	1/6/2020	Zinc, Total, ICP-MS	138.0	31.6	77.1%
RENTON INPLANT	1/7/2020	Zinc, Total, ICP-MS	126.0	30.5	75.8%
RENTON INPLANT	1/8/2020	Zinc, Total, ICP-MS	120.0	30.8	74.3%
RENTON INPLANT	8/24/2020	Zinc, Total, ICP-MS	217.0	22.3	89.7%
RENTON INPLANT	8/25/2020	Zinc, Total, ICP-MS	200.0	20.4	89.8%
RENTON INPLANT	8/26/2020	Zinc, Total, ICP-MS	190.0	19.4	89.8%
RENTON INPLANT	5/18/2020	Zinc, Total, ICP-MS	153.0	36.6	76.1%
RENTON INPLANT	12/1/2020	Zinc, Total, ICP-MS	68.7	29.5	57.1%
RENTON INPLANT	1/25/2021	Zinc, Total, ICP-MS	144.0	33.1	77.0%
RENTON INPLANT	1/26/2021	Zinc, Total, ICP-MS	132.0	30.2	77.1%
RENTON INPLANT	1/27/2021	Zinc, Total, ICP-MS	141.0	30.5	78.4%
RENTON INPLANT	4/26/2021	Zinc, Total, ICP-MS	168.0	30.5	81.8%
RENTON INPLANT	8/24/2021	Zinc, Total, ICP-MS	191.0	13.3	93.0%
RENTON INPLANT	8/25/2021	Zinc, Total, ICP-MS	208.0	13.5	93.5%
RENTON INPLANT	8/23/2021	Zinc, Total, ICP-MS	193.0	15.4	92.0%
RENTON INPLANT	11/30/2021	Zinc, Total, ICP-MS	85.8	34.0	60.4%
RENTON INPLANT	2/7/2022	Zinc, Total, ICP-MS	143.0	33.9	76.3%
RENTON INPLANT	2/8/2022	Zinc, Total, ICP-MS	140.0	31.7	77.4%
RENTON INPLANT	2/9/2022	Zinc, Total, ICP-MS	155.0	32.5	79.0%
RENTON INPLANT	4/4/2022	Zinc, Total, ICP-MS	75.0	33.1	55.9%
RENTON INPLANT	8/1/2022	Zinc, Total, ICP-MS	164.0	45.3	72.4%
RENTON INPLANT	8/2/2022	Zinc, Total, ICP-MS	379.0	44.0	88.4%
RENTON INPLANT	8/3/2022	Zinc, Total, ICP-MS	183.0	44.9	75.5%
RENTON INPLANT	11/7/2022	Zinc, Total, ICP-MS	148.0	32.3	78.2%
RENTON INPLANT	1/9/2023	Zinc, Total, ICP-MS	128.0	23.5	81.6%
RENTON INPLANT	1/10/2023	Zinc, Total, ICP-MS	81.3	21.2	73.9%
RENTON INPLANT	5/1/2023	Zinc, Total, ICP-MS	150.0	34.7	76.9%
RENTON INPLANT	8/1/2023	Zinc, Total, ICP-MS	160.0	32.6	79.6%
RENTON INPLANT	8/2/2023	Zinc, Total, ICP-MS	150.0	32.7	78.2%
RENTON INPLANT	11/6/2023	Zinc, Total, ICP-MS	110.0	25.7	76.6%
RENTON INPLANT	1/22/2024	Zinc, Total, ICP-MS	102.0	28.5	72.1%
RENTON INPLANT	1/23/2024	Zinc, Total, ICP-MS	96.2	27.9	71.0%
RENTON INPLANT	4/29/2024	Zinc, Total, ICP-MS	128.0	38.3	70.1%
RENTON INPLANT	8/12/2024	Zinc, Total, ICP-MS	148.0	39.8	73.1%
RENTON INPLANT	8/13/2024	Zinc, Total, ICP-MS	195.0	45.7	76.6%
RENTON INPLANT	10/30/2024	Zinc, Total, ICP-MS	219.0	22.7	89.6%

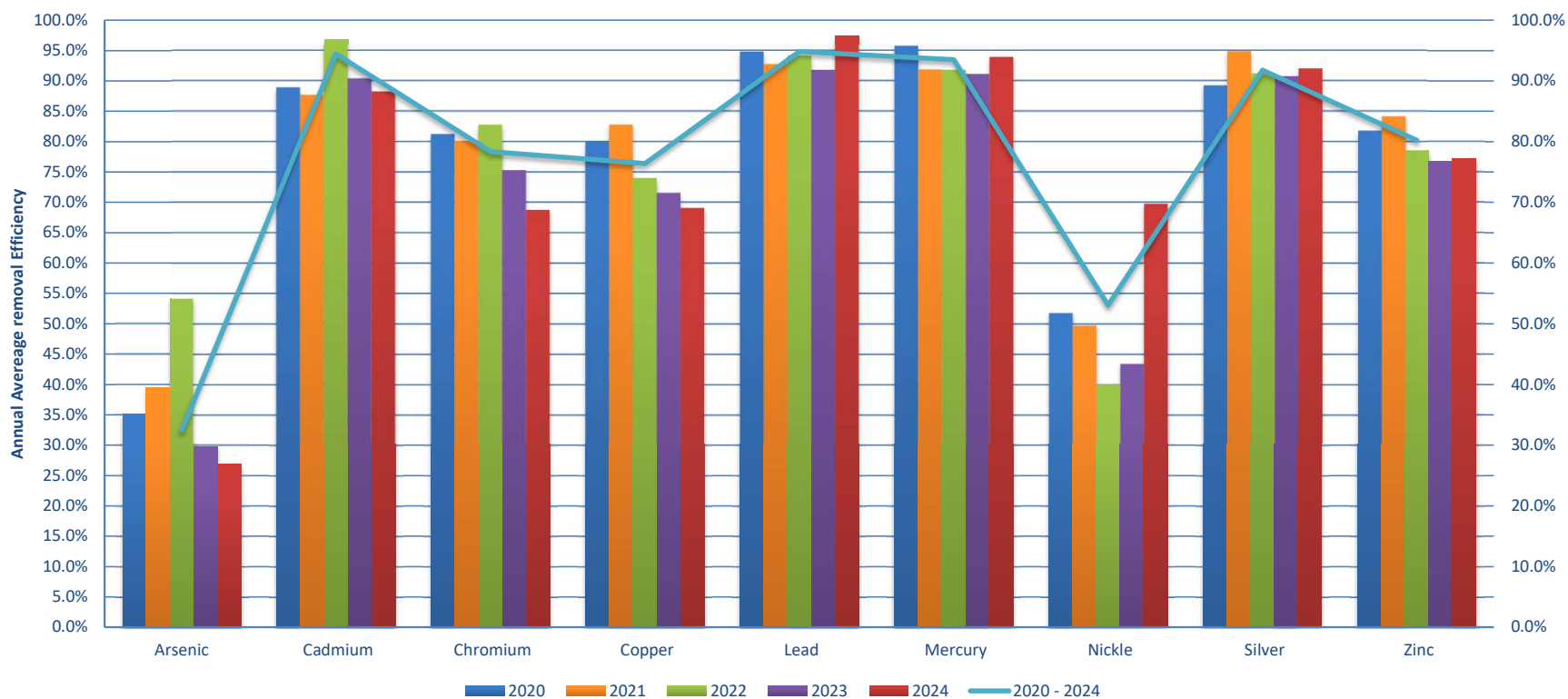
Concentrations / Mean Removal Efficiency (MRE)	2020-2024	2024	2023	2022	2021	2020
Influent - Mean:	153.61 µg/L	148.03	122.19 µg/L	173.38 µg/L	157.85 µg/L	151.59 µg/L
Influent - Median:	148.00 µg/L	138.00	119.00 µg/L	151.50 µg/L	156.00 µg/L	145.50 µg/L
Effluent - Mean:	30.350 µg/L	33.82	28.35 µg/L	37.21 µg/L	25.06 µg/L	27.64 µg/L
Effluent - Median:	31.20 µg/L	33.40	28.20 µg/L	33.50 µg/L	30.35 µg/L	30.00 µg/L
MRE:	80%	77.16%	76.80%	78.54%	84.12%	81.77%
Average Daily Removal Efficiency (ADRE)						
Number of Samples:	38	6	8	8	8	8
Mean:	77.9%	75.4%	77.0%	75.4%	81.7%	81.8%
Median:	77.1%	72.6%	76.9%	76.8%	80.1%	77.1%
Maximum:	93.5%	89.6%	81.6%	88.4%	93.5%	89.8%
Minimum:	55.9%	70.1%	72.1%	55.9%	60.4%	74.3%
Standard Deviation	8.9%					
Mean + 1 Standard Deviation	86.8%					
Mean - 1 Standard Deviation	69.0%					
Grand Average	77.9%	77.9%	77.9%	77.9%	77.9%	77.9%
Annual Average	75.41%	76.99%	75.37%	81.66%	81.80%	81.80%
UCL	86.8%	86.8%	86.8%	86.8%	86.8%	86.8%
LCL	69.0%	69.0%	69.0%	69.0%	69.0%	69.0%



Influent < Effluent, R% < 0	5 year Removal Efficiency for the plant liquid streams for the below parameters of Table III of the 40 CFR 122 are not available. However, 2023 data for the below parameters are available and reported for individual samples.
Value < MDL = Half MDL	Beryllium was not detected in any of the influent and effluent samples. Selenium was detected in influent samples but none in effluent samples. Thallium was not detected in any of the influent and effluent samples. Total Pheolic was detected in two influent samples but none was detected in any of the effluent samples. Cyanide was only detected in two effluent samples and three effluent samples at low level. during sampling events.

Parameter	2020-2024	2024	2023	2022	2021	2020
Arsenic	32.5%	26.9%	29.8%	54.1%	39.5%	35.2%
Cadmium	94.5%	88.2%	90.36%	96.8%	87.7%	88.9%
Chromium	78.4%	68.8%	75.3%	82.7%	80.1%	81.2%
Copper	76.4%	69.1%	71.5%	74.0%	82.7%	80.1%
Lead	94.8%	97.5%	91.8%	94.1%	92.7%	94.8%
Mercury	94%	93.91%	91.09%	91.78%	91.84%	95.71%
Nickel	53.1%	69.8%	43.4%	40.0%	49.8%	51.8%
Silver	91.8%	92.0%	90.7%	91.2%	94.8%	89.2%
Zinc	80.24%	77.16%	76.80%	78.54%	84.12%	81.8%

South Treatment Plant 2020 - 2024
5 Year Average Removal Percentage vs. Annual Average Removal Percentage



SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	2,4-Dimethylphenol		2.5	ug/L	92.8%	<MDL	5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	2,4-Dimethylphenol	0.18	0.18	ug/L		<RDL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	2-Nitrophenol		2.5	ug/L	93.2%	<MDL	5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	2-Nitrophenol	0.17	0.17	ug/L		<RDL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	2-Nitrophenol		1.25	ug/L	88.0%	<MDL	2.5	5	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	2-Nitrophenol	0.15	0.15	ug/L		<RDL	0.13	0.25	EPA 625.1
RENTON INPLANT	B5001	3/18/2024	LB INFLUENT	3-,4-Methylphenol	39.2	39.2	ug/L	99.2%		2.4	4.72	EPA 625.1
RENTON INPLANT	A5001	3/18/2024	LC EFFLUENT	3-,4-Methylphenol		0.315	ug/L		<MDL	0.63	1.25	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	3-,4-Methylphenol	20.5	20.5	ug/L	98.7%		5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	3-,4-Methylphenol	0.26	0.26	ug/L		<RDL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	3-,4-Methylphenol	13	13	ug/L	98.5%		2.5	5	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	3-,4-Methylphenol	0.2	0.2	ug/L		<RDL	0.13	0.25	EPA 625.1
RENTON INPLANT	B5001	1/22/2024	LB INFLUENT	Acetone	183	183	ug/L	99.3%		2.5	10	EPA 624.1
RENTON INPLANT	A5001	1/22/2024	LC EFFLUENT	Acetone		1.25	ug/L		<MDL	2.5	10	EPA 624.1
RENTON INPLANT	B5001	1/23/2024	LB INFLUENT	Acetone	192	192	ug/L	99.3%		2.5	10	EPA 624.1
RENTON INPLANT	A5001	1/23/2024	LC EFFLUENT	Acetone		1.25	ug/L		<MDL	2.5	10	EPA 624.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Acetone	181	181	ug/L	98.6%	JL	5	10	EPA 624.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Acetone		2.5	ug/L		<MDL	5	10	EPA 624.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Acetone	220	220	ug/L	98.9%	JL	5	10	EPA 624.1
RENTON INPLANT	A5001	8/13/2024	LC EFFLUENT	Acetone		2.5	ug/L		<MDL	5	10	EPA 624.1
RENTON INPLANT	B5001	3/18/2024	LB INFLUENT	Benzoic Acid	109	109	ug/L	95.4%	J	37.7	37.7	EPA 625.1
RENTON INPLANT	A5001	3/18/2024	LC EFFLUENT	Benzoic Acid		5	ug/L		<MDL	10	10	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Benzoic Acid	110	110	ug/L	97.6%		80	80	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Benzoic Acid	2.66	2.66	ug/L			2.17	2.17	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Benzoic Acid	96.7	96.7	ug/L	97.8%		40	40	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	Benzoic Acid	2.12	2.12	ug/L			2	2	EPA 625.1
RENTON INPLANT	B5001	1/22/2024	LB INFLUENT	Benzyl Alcohol	7.77	7.77	ug/L	95.9%	TA	2.5	5	EPA 625.1
RENTON INPLANT	A5001	1/22/2024	LC EFFLUENT	Benzyl Alcohol		0.315	ug/L		<MDL,TA	0.63	1.25	EPA 625.1
RENTON INPLANT	B5001	1/23/2024	LB INFLUENT	Benzyl Alcohol	16.9	16.9	ug/L	98.1%	TA	2.5	5	EPA 625.1
RENTON INPLANT	A5001	1/23/2024	LC EFFLUENT	Benzyl Alcohol		0.315	ug/L		<MDL,TA	0.63	1.25	EPA 625.1
RENTON INPLANT	B5001	3/18/2024	LB INFLUENT	Benzyl Alcohol	47.8	47.8	ug/L	99.3%		2.4	4.72	EPA 625.1
RENTON INPLANT	A5001	3/18/2024	LC EFFLUENT	Benzyl Alcohol		0.315	ug/L		<MDL	0.63	1.25	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Benzyl Alcohol	28.3	28.3	ug/L	97.1%	JL	5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Benzyl Alcohol	0.833	0.833	ug/L		B,JL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Benzyl Alcohol	16.9	16.9	ug/L	98.8%	JL	2.5	5	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	Benzyl Alcohol	0.2	0.2	ug/L		<RDL,B,JL	0.13	0.25	EPA 625.1
RENTON INPLANT	B5001	3/18/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	4.4	4.4	ug/L	92.8%	<RDL	2.4	9.43	EPA 625.1
RENTON INPLANT	A5001	3/18/2024	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate		0.315	ug/L		<MDL	0.63	2.5	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	6.4	6.4	ug/L	95.2%	<RDL,JL	5	20	EPA 625.1

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate	0.31	0.31	ug/L		<RDL,B,JL	0.14	0.543	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	5.2	5.2	ug/L	94.0%	<RDL,JL	2.5	10	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	0.31	0.31	ug/L		<RDL,B,JL	0.13	0.5	EPA 625.1
RENTON INPLANT	B5001	1/22/2024	LB INFLUENT	Chloroform	1.7	1.7	ug/L	35.3%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	1/22/2024	LC EFFLUENT	Chloroform	1.1	1.1	ug/L		<RDL	1	2	EPA 624.1
RENTON INPLANT	B5001	1/23/2024	LB INFLUENT	Chloroform	2	2	ug/L	45.0%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	1/23/2024	LC EFFLUENT	Chloroform	1.1	1.1	ug/L		<RDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Chloroform	1.6	1.6	ug/L	68.8%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Chloroform		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Chloroform	1.9	1.9	ug/L	73.7%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	8/13/2024	LC EFFLUENT	Chloroform		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Diethyl Phthalate	6.6	6.6	ug/L	94.1%	<RDL,JL	5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Diethyl Phthalate	0.389	0.389	ug/L		B,JL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Diethyl Phthalate	3.6	3.6	ug/L	94.4%	<RDL,JL	2.5	5	EPA 625.1
RENTON INPLANT	A5001	8/13/2024	LB INFLUENT	Diethyl Phthalate	0.2	0.2	ug/L		<RDL,B,JL	0.13	0.25	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Di-N-Butyl Phthalate	5.8	5.8	ug/L	98.8%	<RDL,JL	5	10	EPA 625.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Di-N-Butyl Phthalate		0.07	ug/L		<MDL	0.14	0.272	EPA 625.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	M/P Xylenes	1.2	1.2	ug/L	58.3%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	M/P Xylenes		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	3/18/2024	LB INFLUENT	n-Octadecane	2	2	ug/L	90.5%	<RDL	1.4	2.83	EPA 625.1
RENTON INPLANT	A5001	3/18/2024	LC EFFLUENT	n-Octadecane		0.19	ug/L		<MDL	0.38	0.75	EPA 625.1
RENTON INPLANT	B5001	1/22/2024	LB INFLUENT	Toluene	2.01	2.01	ug/L	75.1%		1	2	EPA 624.1
RENTON INPLANT	A5001	1/22/2024	LC EFFLUENT	Toluene		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	1/23/2024	LB INFLUENT	Toluene		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	A5001	1/23/2024	LC EFFLUENT	Toluene		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Toluene	4.73	4.73	ug/L	89.4%		1	2	EPA 624.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Toluene		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/13/2024	LB INFLUENT	Toluene	2	2	ug/L	75.0%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	8/13/2024	LC EFFLUENT	Toluene		0.5	ug/L		<MDL	1	2	EPA 624.1
RENTON INPLANT	B5001	8/12/2024	LB INFLUENT	Total Xylenes	1.2	1.2	ug/L	58.3%	<RDL	1	2	EPA 624.1
RENTON INPLANT	A5001	8/12/2024	LC EFFLUENT	Total Xylenes		0.5	ug/L		<MDL	1	2	EPA 624.1

When Influent<Effluent, or when influent and effluent are both <MDL, R% was not calculated.

Half MDL is used when value is <MDL

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	1/22/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.59	ug/L	24%	<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.45	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.7	ug/L	26%	<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.52	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.76	ug/L	30%	<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.53	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.88	ug/L	32%	<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.6	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Antimony, Total, ICP-MS	2.07	ug/L	70%		0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.62	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.85	ug/L	36%	<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.54	ug/L		<RDL	0.3	1	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.06	ug/L	34%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.35	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.86	ug/L	18%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.52	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.2	ug/L	24%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.67	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.49	ug/L	26%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.85	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.43	ug/L	24%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.84	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.29	ug/L	34%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.51	ug/L			0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Barium, Total, ICP-MS	21.1	ug/L	78%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Barium, Total, ICP-MS	4.69	ug/L			0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Barium, Total, ICP-MS	18.5	ug/L	75%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Barium, Total, ICP-MS	4.64	ug/L			0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Barium, Total, ICP-MS	19	ug/L	83%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Barium, Total, ICP-MS	3.16	ug/L			0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Barium, Total, ICP-MS	22.4	ug/L	83%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Barium, Total, ICP-MS	3.71	ug/L			0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Barium, Total, ICP-MS	26.5	ug/L	86%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Barium, Total, ICP-MS	3.81	ug/L			0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Barium, Total, ICP-MS	22.6	ug/L	83%		0.5	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Barium, Total, ICP-MS	3.89	ug/L			0.5	0.5	EPA 200.8 (MOD)

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	1/22/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Beryllium, Total, ICP-MS	0.05	ug/L		<MDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.13	ug/L	81%	<RDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.11	ug/L	77%	<RDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.18	ug/L	86%	<RDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.18	ug/L	86%	<RDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.363	ug/L	93%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.309	ug/L	92%		0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Chromium, Total, ICP-MS	3.03	ug/L	76%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.72	ug/L		<RDL	0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.19	ug/L	62%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.84	ug/L		<RDL	0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.84	ug/L	62%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Chromium, Total, ICP-MS	1.07	ug/L			0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.91	ug/L	63%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Chromium, Total, ICP-MS	1.08	ug/L			0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Chromium, Total, ICP-MS	4.33	ug/L	75%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Chromium, Total, ICP-MS	1.07	ug/L			0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.97	ug/L	71%		0.2	1	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.87	ug/L		<RDL	0.2	1	EPA 200.8 (MOD)

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	1/22/2024	LB INFLUENT	Copper, Total, ICP-MS	33.1	ug/L	81%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Copper, Total, ICP-MS	6.36	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Copper, Total, ICP-MS	31.1	ug/L	85%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Copper, Total, ICP-MS	4.76	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Copper, Total, ICP-MS	38.1	ug/L	84%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Copper, Total, ICP-MS	6.15	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Copper, Total, ICP-MS	50.9	ug/L	89%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Copper, Total, ICP-MS	5.59	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Copper, Total, ICP-MS	54.9	ug/L	81%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Copper, Total, ICP-MS	10.2	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Copper, Total, ICP-MS	51.5	ug/L	87%		0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Copper, Total, ICP-MS	6.88	ug/L			0.2	2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	1/22/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	1/23/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	1/23/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	4/29/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	4/29/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.0023	mg/L		<RDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	8/12/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.0024	mg/L		<RDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	8/12/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.0044	mg/L		<RDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	8/13/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.0031	mg/L		<RDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	8/13/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.0068	mg/L		<RDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	10/30/2024	LB INFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	10/30/2024	LC EFFLUENT	Cyanide, Weak & Dissociable	0.001	mg/L		<MDL	0.002	0.01	SM4500-CN-I,E
RENTON INPLANT	1/22/2024	LB INFLUENT	Lead, Total, ICP-MS	1.7	ug/L	91%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.16	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Lead, Total, ICP-MS	1.7	ug/L	90%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.17	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Lead, Total, ICP-MS	2.22	ug/L	93%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.15	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Lead, Total, ICP-MS	2.32	ug/L	93%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.17	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Lead, Total, ICP-MS	29.8	ug/L	99%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.2	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Lead, Total, ICP-MS	2.64	ug/L	94%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.16	ug/L		<RDL	0.1	0.5	EPA 200.8 (MOD)

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	1/22/2024	LB INFLUENT	Mercury, Total, CVAA	0.0201	ug/L	87%		0.005	0.015	EPA 245.1
RENTON INPLANT	1/22/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00255	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	1/23/2024	LB INFLUENT	Mercury, Total, CVAA	0.0199	ug/L	86%		0.005	0.015	EPA 245.1
RENTON INPLANT	1/23/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00279	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	4/29/2024	LB INFLUENT	Mercury, Total, CVAA	0.0941	ug/L	96%		0.005	0.015	EPA 245.1
RENTON INPLANT	4/29/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00378	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	8/12/2024	LB INFLUENT	Mercury, Total, CVAA	0.0242	ug/L	91%		0.005	0.015	EPA 245.1
RENTON INPLANT	8/12/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00214	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	8/13/2024	LB INFLUENT	Mercury, Total, CVAA	0.0978	ug/L	97%		0.005	0.015	EPA 245.1
RENTON INPLANT	8/13/2024	LC EFFLUENT	Mercury, Total, CVAF	0.00259	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	10/30/2024	LB INFLUENT	Mercury, Total, CVAA	0.0205	ug/L	85%		0.005	0.015	EPA 245.1
RENTON INPLANT	10/30/2024	LC EFFLUENT	Mercury, Total, CVAF	0.003	ug/L			0.0002	0.0005	EPA 1631E
RENTON INPLANT	10/30/2024	LB INFLUENT	Molybdenum, Total, ICP-MS	5.05	ug/L	14%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Molybdenum, Total, ICP-MS	4.36	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.8	ug/L	52%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.83	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.3	ug/L	41%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.96	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Nickel, Total, ICP-MS	5.36	ug/L	55%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.41	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Nickel, Total, ICP-MS	4.53	ug/L	34%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.98	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Nickel, Total, ICP-MS	27.4	ug/L	90%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.71	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Nickel, Total, ICP-MS	4.44	ug/L	35%		0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.87	ug/L			0.1	0.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.9	ug/L	72%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.81	ug/L	69%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.87	ug/L	71%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.79	ug/L	68%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.83	ug/L	70%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	10/30/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.83	ug/L	70%	<RDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Silver, Total, ICP-MS	0.18	ug/L	89%	<RDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Silver, Total, ICP-MS	0.19	ug/L	89%	<RDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Silver, Total, ICP-MS	0.483	ug/L	96%		0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Silver, Total, ICP-MS	0.222	ug/L	91%		0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Silver, Total, ICP-MS	0.19	ug/L	89%	<RDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Silver, Total, ICP-MS	0.236	ug/L	92%		0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Thallium, Total, ICP-MS	0.0375	ug/L		<MDL	0.075	0.2	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LB INFLUENT	Total Phenolics	0.07	mg/L	71%		0.04	0.04	EPA 420.1
RENTON INPLANT	1/22/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	1/23/2024	LB INFLUENT	Total Phenolics	0.05	mg/L	60%		0.04	0.04	EPA 420.1
RENTON INPLANT	1/23/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	4/29/2024	LB INFLUENT	Total Phenolics	0.02	mg/L	0%	<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	4/29/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	8/12/2024	LB INFLUENT	Total Phenolics	0.02	mg/L	0%	<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	8/12/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	8/13/2024	LB INFLUENT	Total Phenolics	0.07	mg/L	71%		0.04	0.04	EPA 420.1
RENTON INPLANT	8/13/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1

SITE	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD
RENTON INPLANT	10/30/2024	LB INFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	10/30/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04	EPA 420.1
RENTON INPLANT	1/22/2024	LB INFLUENT	Zinc, Total, ICP-MS	102	ug/L	72%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	1/22/2024	LC EFFLUENT	Zinc, Total, ICP-MS	28.5	ug/L			0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LB INFLUENT	Zinc, Total, ICP-MS	96.2	ug/L	71%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	1/23/2024	LC EFFLUENT	Zinc, Total, ICP-MS	27.9	ug/L			0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LB INFLUENT	Zinc, Total, ICP-MS	128	ug/L	70%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	4/29/2024	LC EFFLUENT	Zinc, Total, ICP-MS	38.3	ug/L			0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LB INFLUENT	Zinc, Total, ICP-MS	148	ug/L	73%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	8/12/2024	LC EFFLUENT	Zinc, Total, ICP-MS	39.8	ug/L			0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LB INFLUENT	Zinc, Total, ICP-MS	195	ug/L	77%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	8/13/2024	LC EFFLUENT	Zinc, Total, ICP-MS	45.7	ug/L			0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LB INFLUENT	Zinc, Total, ICP-MS	219	ug/L	90%		0.5	2.5	EPA 200.8 (MOD)
RENTON INPLANT	10/30/2024	LC EFFLUENT	Zinc, Total, ICP-MS	22.7	ug/L			0.5	2.5	EPA 200.8 (MOD)

When Influent<Effluent, or influent and effluent are both <MDL, R% not calculated.

Red color font = Half MDL is used when the value is <MDL. R% was not calculated when both influent and effluent values were <MDL. R% was calculated when one or both influent and effluent values are >MDL.

SITE	LOCATOR	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	UNITS	QUALIFIER	MDL	RDL	METHOD	Date_Analyzed
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	2-Butanone (MEK)	1130	5255.8	ug/Kg	JL	250	500	SW846 5035A*SW846 8260D	2/4/2024 1:32
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	2-Butanone (MEK)	201	952.6	ug/Kg	JL	50	100	SW846 5035A*SW846 8260D	2/4/2024 2:02
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	2-Butanone (MEK)	468	2260.9	ug/Kg		50	100	SW846 5035A*SW846 8260D	8/23/2024 22:32
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	2-Butanone (MEK)	232	1115.4	ug/Kg		50	100	SW846 5035A*SW846 8260D	8/23/2024 23:01
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	3-,4-Methylphenol	2520	11943.1	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 15:31
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	Acetone	3580	16651.2	ug/Kg	J	130	250	SW846 5035A*SW846 8260D	2/4/2024 1:32
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	Acetone	462	2189.6	ug/Kg	J	25	50	SW846 5035A*SW846 8260D	2/4/2024 2:02
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Acetone	1040	5024.2	ug/Kg		25	50	SW846 5035A*SW846 8260D	8/23/2024 22:32
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Acetone	656	3153.8	ug/Kg		25	50	SW846 5035A*SW846 8260D	8/23/2024 23:01
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Aroclor 1242	1130	5458.9	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:00
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Aroclor 1242	1090	5240.4	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:19
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Aroclor 1254	128	618.4	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:00
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Aroclor 1254	121	581.7	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:19
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Aroclor 1260	38.1	184.1	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:00
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Aroclor 1260	41.5	199.5	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:19
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	Bis(2-Ethylhexyl)Phthalate	7120	33116.3	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 14:55
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	Bis(2-Ethylhexyl)Phthalate	7570	35876.8	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 15:31
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Bis(2-Ethylhexyl)Phthalate	7710	37246.4	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 14:58
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Bis(2-Ethylhexyl)Phthalate	8350	40144.2	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 15:34
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	Carbon Disulfide	6.15	28.6	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	2/4/2024 1:32
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	Carbon Disulfide	6.71	31.8	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	2/4/2024 2:02
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Carbon Disulfide	3.7	17.9	ug/Kg	<QL,J	2.5	5	SW846 5035A*SW846 8260D	8/23/2024 22:32
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	n-Octadecane	2190	10186.0	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 14:55
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	n-Octadecane	2900	13744.1	ug/Kg		333	833	SW846 3550C*SWD846 8270E	2/16/2024 15:31
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	n-Octadecane	2280	11014.5	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 14:58
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	n-Octadecane	3050	14663.5	ug/Kg		833	833	SW846 3550C*SW846 8270E	9/11/2024 15:34
RENTON INPLANT	I5001	01/22/24	SD SLUDGE	21.5	Toluene	8.44	39.3	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	2/4/2024 1:32
RENTON INPLANT	I5001	01/23/24	SD SLUDGE	21.1	Toluene	12.3	58.3	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	2/4/2024 2:02
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Toluene	12.1	58.5	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	8/23/2024 22:32
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Toluene	9.65	46.4	ug/Kg		2.5	5	SW846 5035A*SW846 8260D	8/23/2024 23:01
RENTON INPLANT	I5001	08/12/24	SD SLUDGE	20.7	Total Aroclors	1296.1	6261.4	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:00
RENTON INPLANT	I5001	08/13/24	SD SLUDGE	20.8	Total Aroclors	1252.5	6021.6	ug/Kg		6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 12:19

Only parameters with detected values are

SITE	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	UNITS	Annual Average Dry Basis	MDL	RDL	METHOD	Date_Analyzed
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Antimony, Total, ICP-MS	0.43	2.00	mg/Kg	2.32	0.0761	0.0761	SW846 3050B(MODSB)*SW846 6020B	2/16/2024 10:49
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Antimony, Total, ICP-MS	0.45	2.13	mg/Kg		0.077	0.077	SW846 3050B(MODSB)*SW846 6020B	2/16/2024 10:52
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Antimony, Total, ICP-MS	0.499	2.41	mg/Kg		0.0726	0.0726	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 8:53
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Antimony, Total, ICP-MS	0.517	2.50	mg/Kg		0.0744	0.0744	SW846 3050B(MODSB)*SW846 6020B	5/16/2024 13:08
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Antimony, Total, ICP-MS	0.518	2.49	mg/Kg		0.0734	0.0734	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 8:56
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Antimony, Total, ICP-MS	0.521	2.41	mg/Kg		0.0727	0.0727	SW846 3050B(MODSB)*SW846 6020B	11/20/2024 12:34
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Arsenic, Total, ICP-MS	0.891	4.28	mg/Kg	5.08	0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Arsenic, Total, ICP-MS	0.971	4.69	mg/Kg		0.0122	0.0122	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Arsenic, Total, ICP-MS	1.01	4.68	mg/Kg		0.0121	0.0121	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Arsenic, Total, ICP-MS	1.1	5.31	mg/Kg		0.0124	0.0124	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Arsenic, Total, ICP-MS	1.2	5.69	mg/Kg		0.0126	0.0126	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Arsenic, Total, ICP-MS	1.25	5.81	mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Barium, Total, ICP-MS	26.7	128.37	mg/Kg	132.81	0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Barium, Total, ICP-MS	26.8	124.07	mg/Kg		0.121	0.121	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Barium, Total, ICP-MS	27	127.96	mg/Kg		0.126	0.126	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Barium, Total, ICP-MS	27.8	134.30	mg/Kg		0.124	0.124	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Barium, Total, ICP-MS	29.4	136.74	mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Barium, Total, ICP-MS	30.1	145.41	mg/Kg		0.122	0.122	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Cadmium, Total, ICP-MS	0.311	1.50	mg/Kg	2.00	0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Cadmium, Total, ICP-MS	0.333	1.61	mg/Kg		0.0122	0.0122	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Cadmium, Total, ICP-MS	0.351	1.70	mg/Kg		0.0124	0.0124	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Cadmium, Total, ICP-MS	0.464	2.20	mg/Kg		0.0126	0.0126	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Cadmium, Total, ICP-MS	0.482	2.24	mg/Kg		0.0123	0.0123	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Cadmium, Total, ICP-MS	0.593	2.75	mg/Kg		0.0121	0.0121	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Chromium, Total, ICP-MS	4.03	19.10	mg/Kg	28.25	0.0505	0.0505	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Chromium, Total, ICP-MS	4.19	19.49	mg/Kg		0.0494	0.0494	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Chromium, Total, ICP-MS	6.3	29.17	mg/Kg		0.0483	0.0483	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Chromium, Total, ICP-MS	6.43	30.91	mg/Kg		0.0493	0.0493	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Chromium, Total, ICP-MS	6.67	32.22	mg/Kg		0.049	0.049	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Chromium, Total, ICP-MS	7.99	38.60	mg/Kg		0.0496	0.0496	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Copper, Total, ICP-MS	54.1	256.40	mg/Kg	279.98	0.0505	0.0505	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Copper, Total, ICP-MS	54.9	255.35	mg/Kg		0.0494	0.0494	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Copper, Total, ICP-MS	59.3	286.47	mg/Kg		0.0496	0.0496	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Copper, Total, ICP-MS	59.9	277.31	mg/Kg		0.0483	0.0483	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Copper, Total, ICP-MS	62	298.08	mg/Kg		0.0493	0.0493	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Copper, Total, ICP-MS	63.4	306.28	mg/Kg		0.049	0.049	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Lead, Total, ICP-MS	3.42	16.52	mg/Kg	21.20	0.0248	0.0248	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Lead, Total, ICP-MS	3.56	16.48	mg/Kg		0.0242	0.0242	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Lead, Total, ICP-MS	4.55	21.56	mg/Kg		0.0253	0.0253	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Lead, Total, ICP-MS	4.83	22.47	mg/Kg		0.0247	0.0247	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Lead, Total, ICP-MS	4.95	23.91	mg/Kg		0.0245	0.0245	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Lead, Total, ICP-MS	5.46	26.25	mg/Kg		0.0247	0.0247	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Mercury, Total, CVAA	0.0722	0.34	mg/Kg	0.43	0.00506	0.00506	SW846 7471B	2/15/2024 14:59
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Mercury, Total, CVAA	0.0818	0.40	mg/Kg		0.00487	0.00487	SW846 7471B	8/15/2024 14:17
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Mercury, Total, CVAA	0.0917	0.43	mg/Kg		0.00512	0.00512	SW846 7471B	2/15/2024 14:57
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Mercury, Total, CVAA	0.0972	0.47	mg/Kg		0.00502	0.00502	SW846 7471B	8/15/2024 14:19
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Mercury, Total, CVAA	0.101	0.47	mg/Kg		0.00478	0.00478	SW846 7471B	11/13/2024 13:51
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Mercury, Total, CVAA	0.104	0.50	mg/Kg		0.00496	0.00496	SW846 7471B	5/15/2024 11:48
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Nickel, Total, ICP-MS	3.1	14.69	mg/Kg	16.65	0.0253	0.0253	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Nickel, Total, ICP-MS	3.12	15.00	mg/Kg		0.0247	0.0247	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34

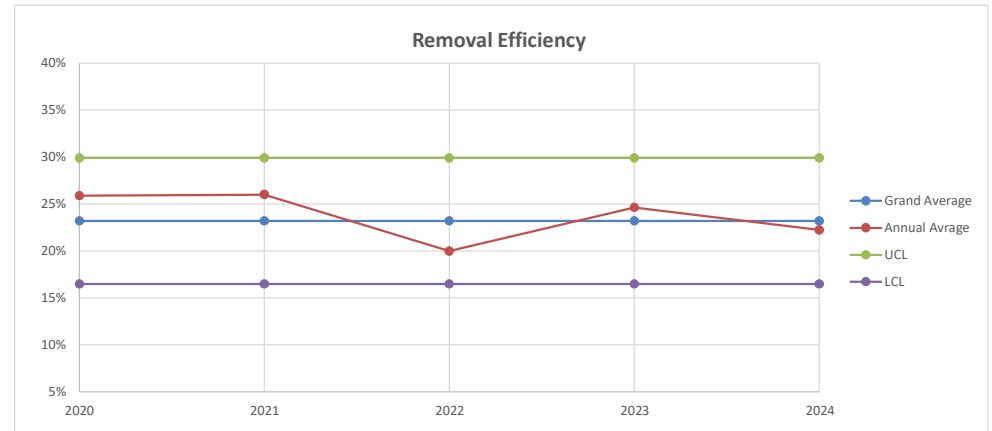
SITE	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Wet Basis	NUMVALUE Dry Basis	UNITS	Annual Average Dry Basis	MDL	RDL	METHOD	Date_Analyzed
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Nickel, Total, ICP-MS	3.13	14.56	mg/Kg		0.0247	0.0247	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Nickel, Total, ICP-MS	3.18	14.72	mg/Kg		0.0242	0.0242	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Nickel, Total, ICP-MS	3.19	15.41	mg/Kg		0.0245	0.0245	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Nickel, Total, ICP-MS	5.28	25.51	mg/Kg		0.0248	0.0248	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Selenium, Total, ICP-MS	1.19	5.64	mg/Kg	6.05	0.126	0.126	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Selenium, Total, ICP-MS	1.24	5.96	mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Selenium, Total, ICP-MS	1.27	5.91	mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Selenium, Total, ICP-MS	1.31	6.33	mg/Kg		0.122	0.122	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Selenium, Total, ICP-MS	1.31	6.06	mg/Kg		0.121	0.121	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Selenium, Total, ICP-MS	1.33	6.43	mg/Kg		0.124	0.124	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Silver, Total, ICP-MS	0.383	1.84	mg/Kg	1.99	0.00986	0.00986	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Silver, Total, ICP-MS	0.384	1.86	mg/Kg		0.00993	0.00993	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Silver, Total, ICP-MS	0.413	1.91	mg/Kg		0.00966	0.00966	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Silver, Total, ICP-MS	0.428	1.99	mg/Kg		0.00988	0.00988	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Silver, Total, ICP-MS	0.44	2.13	mg/Kg		0.0098	0.0098	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Silver, Total, ICP-MS	0.462	2.19	mg/Kg		0.0101	0.0101	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Total Cyanide	0.58	2.70	mg/Kg	6.63	0.5	2.48	SM4500-CN-C,E	2/1/2024 10:22
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Total Cyanide	0.74	3.57	mg/Kg		0.49	2.45	SM4500-CN-C,E	8/23/2024 16:38
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Total Cyanide	0.76	3.65	mg/Kg		0.5	2.48	SM4500-CN-C,E	8/23/2024 16:46
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Total Phenolics	1.8	8.33	mg/Kg	160.27	1	1	EPA 9065	11/15/2024 3:50
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Total Phenolics	2.13	9.91	mg/Kg		1.17	1.17	EPA 9065	1/26/2024 8:20
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Total Phenolics	2.45	11.61	mg/Kg		1.1	1.1	EPA 9065	1/26/2024 8:19
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Total Phenolics	8.82	42.61	mg/Kg		0.99	0.99	EPA 9065	8/20/2024 7:13
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Total Phenolics	28.2	135.58	mg/Kg		1.94	1.94	EPA 9065	8/20/2024 7:15
RENTON INPLANT	01/23/24	SD SLUDGE	21.1	Zinc, Total, ICP-MS	159	753.55	mg/Kg	816.76	0.126	0.126	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:45
RENTON INPLANT	04/29/24	SD SLUDGE	20.7	Zinc, Total, ICP-MS	162	782.61	mg/Kg		0.124	0.124	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:51
RENTON INPLANT	01/22/24	SD SLUDGE	21.5	Zinc, Total, ICP-MS	165	767.44	mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	2/15/2024 10:34
RENTON INPLANT	08/13/24	SD SLUDGE	20.8	Zinc, Total, ICP-MS	176	846.15	mg/Kg		0.123	0.123	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:34
RENTON INPLANT	10/30/24	SD SLUDGE	21.6	Zinc, Total, ICP-MS	182	842.59	mg/Kg		0.121	0.121	SW846 3050B(MODSB)*SW846 6020B	11/26/2024 9:18
RENTON INPLANT	08/12/24	SD SLUDGE	20.7	Zinc, Total, ICP-MS	188	908.21	mg/Kg		0.122	0.122	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 9:23

Only parameters with detected values are shown.
Value > MDL)

Thallium and Beryllium were not detected in any of the quarterly biosolids samples. Total Cyanide was detected in only two samples and the total phenolics in 3 samples as shown.

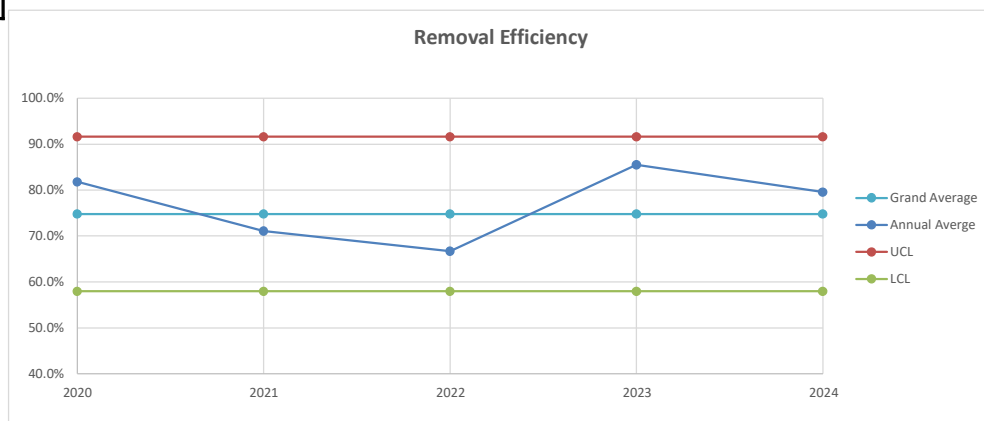
**Appendix B - Part 1 and 2 for West Point Treatment Plant
Priority Pollutant Removal Efficiency and Influent/Effluent/Biosolids Sample Data**

			Influent	Effluent	Daily							
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)	Summary	2020-2024	2024	2023	2022	2021	2020
Site	Collect Date	Parameter										
WEST PT INPLANT	1/23/20	Arsenic, Total, ICP-MS	2.19	1.64	25.1%	Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	8/12/20	Arsenic, Total, ICP-MS	2.29	1.67	27.1%	Influent - Mean:	2.09 µg/L	2.12 µg/L	1.99 µg/L	1.97 µg/L	2.19 µg/L	2.17 µg/L
WEST PT INPLANT	5/11/20	Arsenic, Total, ICP-MS	1.92	1.4	27.1%	Influent - Median:	2.07 µg/L	2.09 µg/L	1.90 µg/L	1.92 µg/L	2.21 µg/L	2.24 µg/L
WEST PT INPLANT	12/16/20	Arsenic, Total, ICP-MS	2.29	1.73	24.5%	Effluent - Mean:	1.59 µg/L	1.65 µg/L	1.50 µg/L	1.57 µg/L	1.62 µg/L	1.61 µg/L
WEST PT INPLANT	1/12/2021	Arsenic, Total, ICP-MS	2.32	1.79	22.8%	Effluent - Median:	1.58 µg/L	1.71 µg/L	1.49 µg/L	1.56 µg/L	1.61 µg/L	1.66 µg/L
WEST PT INPLANT	4/5/2021	Arsenic, Total, ICP-MS	1.81	1.39	23.2%	MRE:	23.8%	22.22%	24.62%	19.97%	26.00%	25.89%
WEST PT INPLANT	8/2/2021	Arsenic, Total, ICP-MS	2.09	1.42	32.1%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Arsenic, Total, ICP-MS	2.55	1.89	25.9%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	1/6/2022	Arsenic, Total, ICP-MS	2.25	1.75	22.2%	Mean:	23.2%	21.1%	23.5%	19.5%	26.0%	25.9%
WEST PT INPLANT	4/26/2022	Arsenic, Total, ICP-MS	1.79	1.43	20.1%	Median:	23.8%	18.1%	23.0%	21.2%	24.5%	26.1%
WEST PT INPLANT	7/25/2022	Arsenic, Total, ICP-MS	2.04	1.44	29.4%	Maximum:	34.5%	32.5%	34.5%	29.4%	32.1%	27.1%
WEST PT INPLANT	11/29/2022	Arsenic, Total, ICP-MS	1.78	1.67	6.2%	Minimum:	6.2%	15.6%	13.2%	6.2%	22.8%	24.5%
WEST PT INPLANT	3/6/2023	Arsenic, Total, ICP-MS	1.67	1.45	13.2%	Standard Deviation	7%					
WEST PT INPLANT	4/24/2023	Arsenic, Total, ICP-MS	1.77	1.39	21.5%	Mean + 1 Standard Deviation	30%					
WEST PT INPLANT	8/7/2023	Arsenic, Total, ICP-MS	2.49	1.63	34.5%	Mean - 1 Standard Deviation	16%					
WEST PT INPLANT	12/4/2023	Arsenic, Total, ICP-MS	2.03	1.53	24.6%	Grand Average Annual Average UCL LCL	23%	23%	23%	23%	23%	23%
WEST PT INPLANT	1/8/2024	Arsenic, Total, ICP-MS	1.96	1.56	20.4%		22.2%	24.6%	20.0%	26.0%	25.9%	
WEST PT INPLANT	4/23/2024	Arsenic, Total, ICP-MS	1.54	1.3	15.6%		30%	30%	30%	30%	30%	
WEST PT INPLANT	7/29/2024	Arsenic, Total, ICP-MS	2.74	1.85	32.5%		16%	16%	16%	16%	16%	
WEST PT INPLANT	10/28/2024	Arsenic, Total, ICP-MS	2.22	1.87	15.8%							

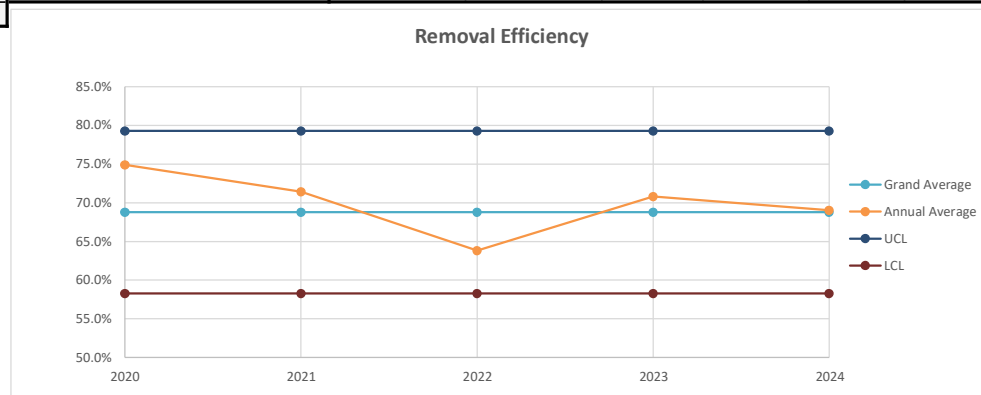


			Influent	Effluent	Daily								
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)	Summary	2020-2024	2024	2023	2022	2021	2020	
WEST PT INPLANT	1/23/20	Cadmium, Total, ICP-MS	0.12	0.025	79.2%	Concentrations / Mean Removal Efficiency (MRE)	Influent - Mean:	0.15 µg/L	0.12 µg/L	0.17 µg/L	0.13 µg/L	0.18 µg/L	0.14 µg/L
WEST PT INPLANT	8/12/20	Cadmium, Total, ICP-MS	0.17	0.025	85.3%		Influent - Median:	0.14 µg/L	0.11 µg/L	0.17 µg/L	0.12 µg/L	0.18 µg/L	0.14 µg/L
WEST PT INPLANT	5/11/20	Cadmium, Total, ICP-MS	0.1	0.025	75.0%		Effluent - Mean:	0.03 µg/L	0.0250 µg/L	0.0250 µg/L	0.04 µg/L	0.05 µg/L	0.03 µg/L
WEST PT INPLANT	12/16/20	Cadmium, Total, ICP-MS	0.16	0.025	84.4%		Effluent - Median:	0.03 µg/L	0.03 µg/L	0.03 µg/L	0.04 µg/L	0.04 µg/L	0.03 µg/L
WEST PT INPLANT	1/12/2021	Cadmium, Total, ICP-MS	0.11	0.025	77.3%	Average Daily Removal Efficiency (ADRE)	MRE:	77.0%	79.59%	85.51%	66.73%	71.11%	81.82%
WEST PT INPLANT	4/5/2021	Cadmium, Total, ICP-MS	0.25	0.058	76.8%		Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	8/2/2021	Cadmium, Total, ICP-MS	0.16	0.025	84.4%		Mean:	74.8%	78.3%	84.3%	58.3%	72.1%	81.0%
WEST PT INPLANT	10/28/2021	Cadmium, Total, ICP-MS	0.2	0.1	50.0%		Median:	79.2%	76.1%	84.1%	61.2%	77.0%	81.8%
WEST PT INPLANT	1/6/2022	Cadmium, Total, ICP-MS	0.087	0.053	39.1%	Standard Deviation	Maximum:	89.6%	86.1%	89.6%	87.5%	84.4%	85.3%
WEST PT INPLANT	4/26/2022	Cadmium, Total, ICP-MS	0.15	0.025	83.3%		Minimum:	23.5%	75.0%	79.2%	23.5%	50.0%	75.0%
WEST PT INPLANT	7/25/2022	Cadmium, Total, ICP-MS	0.2	0.025	87.5%		Standard Deviation	17%					
WEST PT INPLANT	11/29/2022	Cadmium, Total, ICP-MS	0.098	0.075	23.5%		Mean + 1 Standard Deviation	92%					
WEST PT INPLANT	3/6/2023	Cadmium, Total, ICP-MS	0.24	0.025	89.6%	Mean - 1 Standard Deviation	58%						
WEST PT INPLANT	4/24/2023	Cadmium, Total, ICP-MS	0.13	0.025	80.8%	Grand Average Annual Average UCL LCL	74.8%	74.8%	74.8%	74.8%	74.8%	74.8%	
WEST PT INPLANT	8/7/2023	Cadmium, Total, ICP-MS	0.2	0.025	87.5%		79.6%	85.5%	66.7%	71.1%	81.8%		
WEST PT INPLANT	12/4/2023	Cadmium, Total, ICP-MS	0.12	0.025	79.2%		92%	92%	92%	92%	92%		
WEST PT INPLANT	1/8/2024	Cadmium, Total, ICP-MS	0.1	0.025	75.0%		58%	58%	58%	58%	58%		
WEST PT INPLANT	4/23/2024	Cadmium, Total, ICP-MS	0.11	0.025	77.3%								
WEST PT INPLANT	7/29/2024	Cadmium, Total, ICP-MS	0.18	0.025	86.1%								
WEST PT INPLANT	10/28/2024	Cadmium, Total, ICP-MS	0.1	0.025	75.0%								

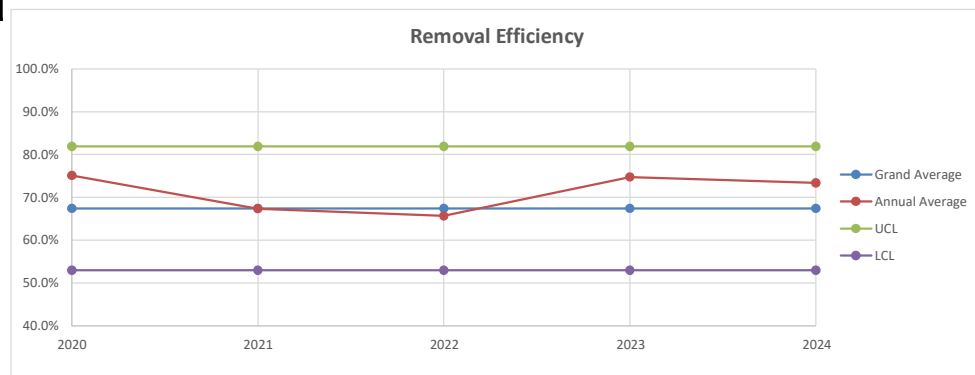
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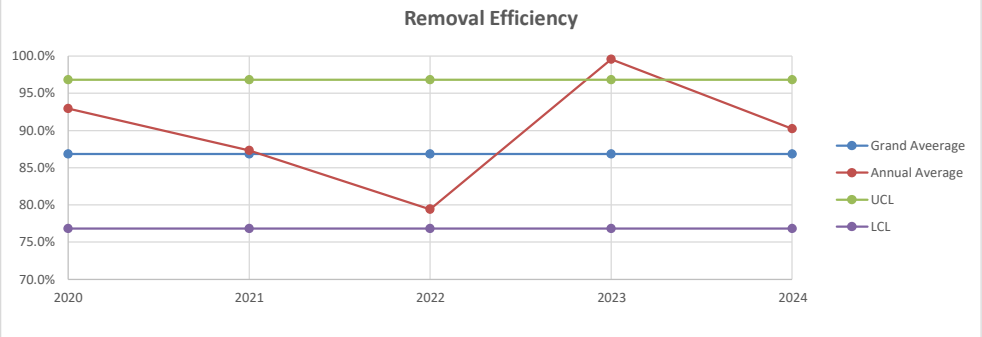
			Influent Value or 1/2 MDL (µg/L)	Effluent Value or 1/2 MDL (µg/L)	Daily Removal Efficiency (%)	Summary	2020-2024	2024	2023	2022	2021	2020
WEST PT INPLANT	1/23/20	Chromium, Total, ICP-MS	3.39	0.96	71.7%	Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	8/12/20	Chromium, Total, ICP-MS	2.74	0.53	80.7%	Influent - Mean:	2.42 µg/L	2.29 µg/L	2.35 µg/L	2.05 µg/L	2.86 µg/L	2.54 µg/L
WEST PT INPLANT	5/11/20	Chromium, Total, ICP-MS	1.03	0.45	56.3%	Influent - Median:	2.39 µg/L	2.28 µg/L	2.34 µg/L	2.11 µg/L	2.46 µg/L	2.88 µg/L
WEST PT INPLANT	12/16/20	Chromium, Total, ICP-MS	3.01	0.61	79.7%	Effluent - Mean:	0.72 µg/L	0.71 µg/L	0.69 µg/L	0.74 µg/L	0.82 µg/L	0.64 µg/L
WEST PT INPLANT	1/12/2021	Chromium, Total, ICP-MS	2.53	1.12	55.7%	Effluent - Median:	0.65 µg/L	0.69 µg/L	0.59 µg/L	0.72 µg/L	0.79 µg/L	0.57 µg/L
WEST PT INPLANT	4/5/2021	Chromium, Total, ICP-MS	2.31	0.56	75.8%	MRE:	70.3%	69.04%	70.82%	63.81%	71.45%	74.93%
WEST PT INPLANT	8/2/2021	Chromium, Total, ICP-MS	2.38	0.56	76.5%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Chromium, Total, ICP-MS	4.2	1.02	75.7%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	1/6/2022	Chromium, Total, ICP-MS	1.96	0.8	59.2%	Mean:	68.8%	67.8%	71.7%	61.5%	70.9%	72.1%
WEST PT INPLANT	4/26/2022	Chromium, Total, ICP-MS	2.4	0.55	77.1%	Median:	72.2%	69.3%	74.4%	65.4%	75.7%	75.7%
WEST PT INPLANT	7/25/2022	Chromium, Total, ICP-MS	2.25	0.64	71.6%	Maximum:	80.7%	72.8%	77.9%	77.1%	76.5%	80.7%
WEST PT INPLANT	11/29/2022	Chromium, Total, ICP-MS	1.57	0.97	38.2%	Minimum:	38.2%	59.7%	60.0%	38.2%	55.7%	56.3%
WEST PT INPLANT	3/6/2023	Chromium, Total, ICP-MS	1.9	0.53	72.1%	Standard Deviation	10%					
WEST PT INPLANT	4/24/2023	Chromium, Total, ICP-MS	1.81	0.4	77.9%	Mean + 1 Standard Deviation	79%					
WEST PT INPLANT	8/7/2023	Chromium, Total, ICP-MS	2.78	0.65	76.6%	Mean - 1 Standard Deviation	58%					
WEST PT INPLANT	12/4/2023	Chromium, Total, ICP-MS	2.9	1.16	60.0%		Grand Average	68.8%	68.8%	68.8%	68.8%	68.8%
WEST PT INPLANT	1/8/2024	Chromium, Total, ICP-MS	2.39	0.65	72.8%		Annual Average	69.0%	70.8%	63.8%	71.5%	74.9%
WEST PT INPLANT	4/23/2024	Chromium, Total, ICP-MS	1.44	0.58	59.7%		UCL	79%	79%	79%	79%	79%
WEST PT INPLANT	7/29/2024	Chromium, Total, ICP-MS	3.15	0.87	72.4%		LCL	58%	58%	58%	58%	58%
WEST PT INPLANT	10/28/2024	Chromium, Total, ICP-MS	2.16	0.73	66.2%							



			Influent	Effluent	Daily							
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)	Summary	2020-2024	2024	2023	2022	2021	2020
						Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	1/23/20	Copper, Total, ICP-MS	27.8	10.7	61.5%	Influent - Mean:	40.22 µg/L	44.03 µg/L	41.83 µg/L	35.78 µg/L	42.35 µg/L	37.13 µg/L
WEST PT INPLANT	8/12/20	Copper, Total, ICP-MS	51	7.53	85.2%	Influent - Median:	37.90 µg/L	39.00 µg/L	38.75 µg/L	36.40 µg/L	45.60 µg/L	34.85 µg/L
WEST PT INPLANT	5/11/20	Copper, Total, ICP-MS	33.9	9.7	71.4%	Effluent - Mean:	11.53 µg/L	11.73 µg/L	10.55 µg/L	12.29 µg/L	13.83 µg/L	9.24 µg/L
WEST PT INPLANT	12/16/20	Copper, Total, ICP-MS	35.8	9.04	74.7%	Effluent - Median:	10.70 µg/L	11.70 µg/L	10.10 µg/L	10.63 µg/L	13.65 µg/L	9.37 µg/L
WEST PT INPLANT	1/12/2021	Copper, Total, ICP-MS	22.6	10.7	52.7%	MRE:	71.3%	73.37%	74.77%	65.66%	67.36%	75.10%
WEST PT INPLANT	4/5/2021	Copper, Total, ICP-MS	52.2	17.3	66.9%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	8/2/2021	Copper, Total, ICP-MS	55.6	12.3	77.9%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	10/28/2021	Copper, Total, ICP-MS	39	15	61.5%	Mean:	67.4%	70.7%	72.3%	56.1%	64.7%	73.2%
WEST PT INPLANT	1/6/2022	Copper, Total, ICP-MS	14.5	9.59	33.9%	Median:	69.2%	69.3%	71.8%	56.2%	64.2%	73.1%
WEST PT INPLANT	4/26/2022	Copper, Total, ICP-MS	45.7	9.85	78.4%	Maximum:	85.2%	83.8%	84.2%	79.6%	77.9%	85.2%
WEST PT INPLANT	7/25/2022	Copper, Total, ICP-MS	55.8	11.4	79.6%	Minimum:	32.5%	60.5%	61.4%	32.5%	52.7%	61.5%
WEST PT INPLANT	11/29/2022	Copper, Total, ICP-MS	27.1	18.3	32.5%	Standard Deviation	14%					
WEST PT INPLANT	3/6/2023	Copper, Total, ICP-MS	40.7	13.4	67.1%	Mean + 1 Standard Deviation	82%					
WEST PT INPLANT	4/24/2023	Copper, Total, ICP-MS	36.8	8.61	76.6%	Mean - 1 Standard Deviation	53%					
WEST PT INPLANT	8/7/2023	Copper, Total, ICP-MS	63.4	10	84.2%		Grand Average	67.4%	67.4%	67.4%	67.4%	67.4%
WEST PT INPLANT	12/4/2023	Copper, Total, ICP-MS	26.4	10.2	61.4%		Annual Average	73.4%	74.8%	65.7%	67.4%	75.1%
WEST PT INPLANT	1/8/2024	Copper, Total, ICP-MS	31.9	12.6	60.5%		UCL	82%	82%	82%	82%	82%
WEST PT INPLANT	4/23/2024	Copper, Total, ICP-MS	42.2	10.8	74.4%		LCL	53%	53%	53%	53%	53%
WEST PT INPLANT	7/29/2024	Copper, Total, ICP-MS	66.2	10.7	83.8%							
WEST PT INPLANT	10/28/2024	Copper, Total, ICP-MS	35.8	12.8	64.2%							

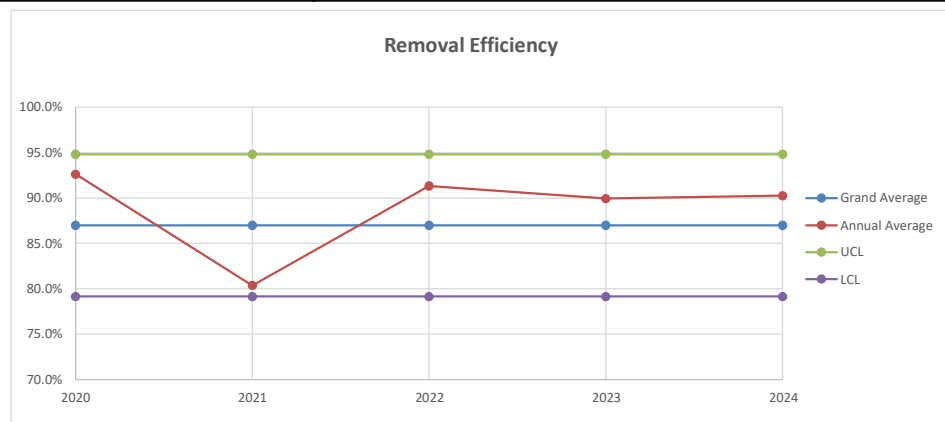


			Influent Value or 1/2 MDL (µg/L)	Effluent Value or 1/2 MDL (µg/L)	Daily Removal Efficiency (%)							
						Summary	2020-2024	2024	2023	2022	2021	2020
WEST PT INPLANT	1/23/20	Lead, Total, ICP-MS	9.16	1.14	87.6%	Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	8/12/20	Lead, Total, ICP-MS	5.23	0.32	93.9%	Influent - Mean:	37.07 µg/L	4.41 µg/L	163.00 µg/L	3.72 µg/L	6.44 µg/L	7.78 µg/L
WEST PT INPLANT	5/11/20	Lead, Total, ICP-MS	2.54	0.36	85.8%	Influent - Median:	5.38 µg/L	4.80 µg/L	5.90 µg/L	3.56 µg/L	6.01 µg/L	7.20 µg/L
WEST PT INPLANT	12/16/20	Lead, Total, ICP-MS	14.2	0.37	97.4%	Effluent - Mean:	0.65 µg/L	0.43 µg/L	0.68 µg/L	0.76 µg/L	0.82 µg/L	0.55 µg/L
WEST PT INPLANT	1/12/2021	Lead, Total, ICP-MS	6.45	1.12	82.6%	Effluent - Median:	0.53 µg/L	0.44 µg/L	0.37 µg/L	0.82 µg/L	0.79 µg/L	0.37 µg/L
WEST PT INPLANT	4/5/2021	Lead, Total, ICP-MS	4.42	0.56	87.3%	MRE:	98.3%	90.25%	99.58%	79.43%	87.34%	92.96%
WEST PT INPLANT	8/2/2021	Lead, Total, ICP-MS	5.57	0.56	89.9%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Lead, Total, ICP-MS	9.31	1.02	89.0%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	1/6/2022	Lead, Total, ICP-MS	5.53	1.1	80.1%	Mean:	86.8%	89.7%	89.4%	76.6%	87.2%	91.2%
WEST PT INPLANT	4/26/2022	Lead, Total, ICP-MS	2.86	0.28	90.2%	Median:	88.3%	89.4%	89.3%	83.6%	88.2%	90.7%
WEST PT INPLANT	7/25/2022	Lead, Total, ICP-MS	4.25	0.547	87.1%	Maximum:	100.0%	94.1%	100.0%	90.2%	89.9%	97.4%
WEST PT INPLANT	11/29/2022	Lead, Total, ICP-MS	2.22	1.13	49.1%	Minimum:	49.1%	86.0%	79.2%	49.1%	82.6%	85.8%
WEST PT INPLANT	3/6/2023	Lead, Total, ICP-MS	3.21	0.43	86.6%	Standard Deviation	10%					
WEST PT INPLANT	4/24/2023	Lead, Total, ICP-MS	3.71	0.3	91.9%	Mean + 1 Standard Deviation	97%					
WEST PT INPLANT	8/7/2023	Lead, Total, ICP-MS	637	0.31	100.0%	Mean - 1 Standard Deviation	77%					
WEST PT INPLANT	12/4/2023	Lead, Total, ICP-MS	8.08	1.68	79.2%	Grand Average Annual Average UCL LCL		86.8%	86.8%	86.8%	86.8%	86.8%
WEST PT INPLANT	1/8/2024	Lead, Total, ICP-MS	5.86	0.628	89.3%			90.2%	99.6%	79.4%	87.3%	93.0%
WEST PT INPLANT	4/23/2024	Lead, Total, ICP-MS	2.1	0.22	89.5%			97%	97%	97%	97%	97%
WEST PT INPLANT	7/29/2024	Lead, Total, ICP-MS	5.94	0.35	94.1%			77%	77%	77%	77%	77%
WEST PT INPLANT	10/28/2024	Lead, Total, ICP-MS	3.74	0.522	86.0%							



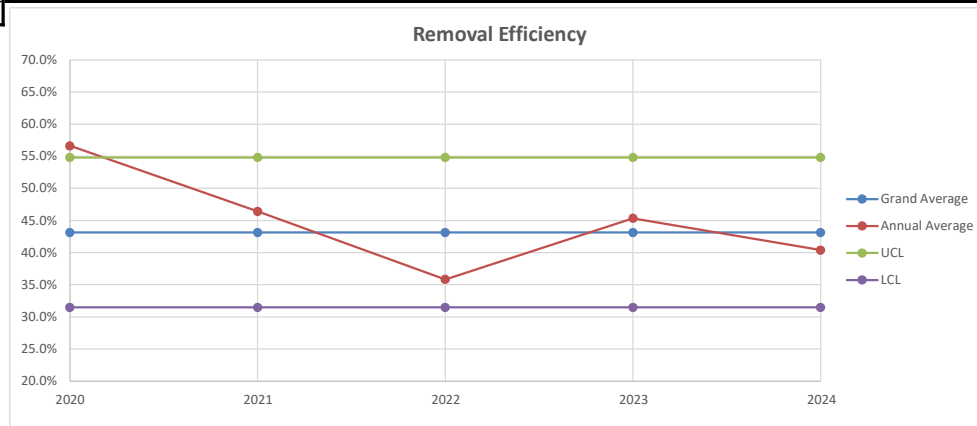
			Influent Value or 1/2 MDL (µg/L)	Effluent Value or 1/2 MDL (µg/L)	Daily Removal Efficiency (%)							
						Summary	2019-2023	2024	2023	2022	2021	2020
						Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	1/23/20	Mercury, Total, CVAA	0.0345	0.00373	89.2%							
WEST PT INPLANT	5/11/20	Mercury, Total, CVAA	0.0253	0.00206	91.9%	Influent - Mean:	0.028 µg/L	0.0255 µg/L	0.027 µg/L	0.032 µg/L	0.024 µg/L	0.034 µg/L
WEST PT INPLANT	8/12/20	Mercury, Total, CVAA	0.0564	0.00237	95.8%	Influent - Median:	0.025 µg/L	0.0258 µg/L	0.025 µg/L	0.026 µg/L	0.024 µg/L	0.030 µg/L
WEST PT INPLANT	12/16/20	Mercury, Total, CVAA	0.0206	0.00194	90.6%	Effluent - Mean:	0.003 µg/L	0.0025 µg/L	0.003 µg/L	0.003 µg/L	0.005 µg/L	0.003 µg/L
WEST PT INPLANT	1/12/2021	Mercury, Total, CVAA	0.0247	0.00678	72.6%	Effluent - Median:	0.003 µg/L	0.0023 µg/L	0.003 µg/L	0.003 µg/L	0.004 µg/L	0.002 µg/L
WEST PT INPLANT	4/5/2021	Mercury, Total, CVAA	0.0173	0.00496	71.3%	MRE:	89.4%	90.26%	89.93%	91.32%	80.36%	92.62%
WEST PT INPLANT	8/2/2021	Mercury, Total, CVAA	0.0321	0.00319	90.1%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Mercury, Total, CVAA	0.0224	0.00402	82.1%	Number of Samples:	21.0	5	4	4	4	4
WEST PT INPLANT	1/6/2022	Mercury, Total, CVAA	0.0188	0.00312	83.4%	Mean:	87.0%	88.9%	86.2%	88.5%	79.0%	91.9%
WEST PT INPLANT	4/26/2022	Mercury, Total, CVAA	0.0169	0.00303	82.1%	Median:	90.6%	91.0%	88.5%	88.2%	77.3%	91.2%
WEST PT INPLANT	7/25/2022	Mercury, Total, CVAA	0.0334	0.00236	92.9%	Maximum:	95.8%	94.1%	94.7%	95.6%	90.1%	95.8%
WEST PT INPLANT	11/29/2022	Mercury, Total, CVAA	0.0594	0.00264	95.6%	Minimum:	71.3%	75.4%	73.2%	82.1%	71.3%	89.2%
WEST PT INPLANT	3/6/2023	Mercury, Total, CVAA	0.013	0.00348	73.2%	Standard Deviation	8%					
WEST PT INPLANT	4/24/2023	Mercury, Total, CVAA	0.0453	0.0024	94.7%	Mean + 1 Standard Deviation	95%					
WEST PT INPLANT	8/7/2023	Mercury, Total, CVAA	0.0343	0.00257	92.5%	Mean - 1 Standard Deviation	79%					
WEST PT INPLANT	12/4/2023	Mercury, Total, CVAA	0.0161	0.0025	84.5%		Grand Average	87.0%	87.0%	87.0%	87.0%	87.0%
WEST PT INPLANT	1/8/2024	Mercury, Total, CVAA	0.0158	0.00389	75.4%		Annual Average	90.3%	89.9%	91.3%	80.4%	92.6%
WEST PT INPLANT	4/23/2024	Mercury, Total, CVAA	0.0286	0.0017	94.1%		UCL	95%	95%	95%	95%	95%
WEST PT INPLANT	7/29/2024	Mercury, Total, CVAA	0.025	0.0023	90.8%		LCL	79%	79%	79%	79%	79%
WEST PT INPLANT	09/05/24	Mercury, Total, CVAA	0.0324	0.00222	93.1%							
WEST PT INPLANT	10/28/2024	Mercury, Total, CVAA	0.0258	0.00232	91.0%							

When Mercury effluent value is not reported. Assumed half MDL.



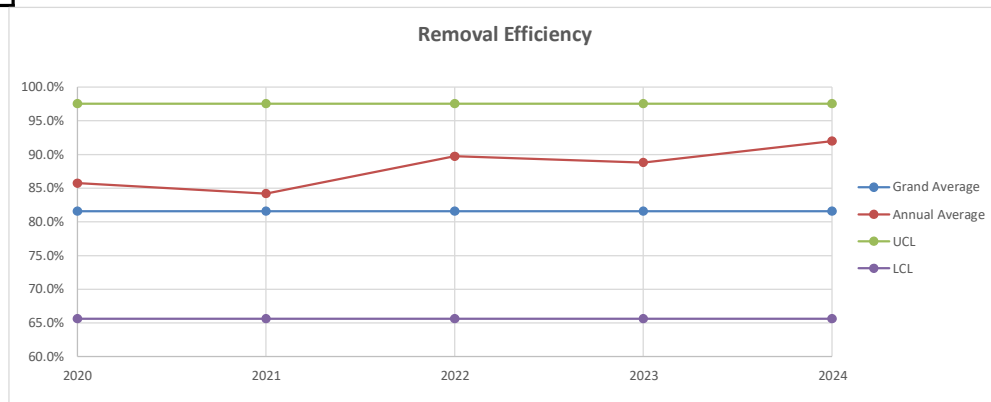
			Influent	Effluent	Daily								
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)	Summary	2020-2024	2024	2023	2022	2021	2020	
WEST PT INPLANT	1/23/2020	Nickel, Total, ICP-MS	7.69	1.93	74.9%	Concentrations / Mean Removal Efficiency (MRE)							
WEST PT INPLANT	8/12/2020	Nickel, Total, ICP-MS	4.7	6.53	-38.9%								
WEST PT INPLANT	5/11/2020	Nickel, Total, ICP-MS	2.85	2.33	18.2%								
WEST PT INPLANT	12/16/2020	Nickel, Total, ICP-MS	3.98	2.04	48.7%								
WEST PT INPLANT	1/12/2021	Nickel, Total, ICP-MS	3.95	1.98	49.9%	Effluent - Mean:		2.34 µg/L	2.53 µg/L	2.11 µg/L	2.39 µg/L	2.50 µg/L	2.10 µg/L
WEST PT INPLANT	4/5/2021	Nickel, Total, ICP-MS	3.95	2.38	39.7%	Effluent - Median:		2.36 µg/L	2.69 µg/L	2.07 µg/L	2.69 µg/L	2.42 µg/L	2.04 µg/L
WEST PT INPLANT	8/2/2021	Nickel, Total, ICP-MS	4.6	2.46	46.5%	MRE:		45.3%	40.39%	45.34%	35.84%	46.43%	56.61%
WEST PT INPLANT	10/28/2021	Nickel, Total, ICP-MS	6.15	3.17	48.5%	Average Daily Removal Efficiency (ADRE)							
WEST PT INPLANT	1/6/2022	Nickel, Total, ICP-MS	2.93	1.68	42.7%								
WEST PT INPLANT	4/26/2022	Nickel, Total, ICP-MS	3.77	2.69	28.6%								
WEST PT INPLANT	7/25/2022	Nickel, Total, ICP-MS	4.49	2.81	37.4%								
WEST PT INPLANT	11/29/2022	Nickel, Total, ICP-MS				Number of Samples:		18.0	4	4	3	4	3
WEST PT INPLANT	3/6/2023	Nickel, Total, ICP-MS	3.94	2.17	44.9%	Mean:		43.1%	40.3%	45.1%	36.2%	46.1%	47.3%
WEST PT INPLANT	4/24/2023	Nickel, Total, ICP-MS	3.18	1.96	38.4%	Median:		43.8%	40.3%	45.8%	37.4%	47.5%	48.7%
WEST PT INPLANT	8/7/2023	Nickel, Total, ICP-MS	4.76	2.54	46.6%	Maximum:		74.9%	53.1%	50.3%	42.7%	49.9%	74.9%
WEST PT INPLANT	12/4/2023	Nickel, Total, ICP-MS	3.58	1.78	50.3%	Minimum:		18.2%	27.5%	38.4%	28.6%	39.7%	18.2%
WEST PT INPLANT	1/8/2024	Nickel, Total, ICP-MS	3.92	1.84	53.1%	Standard Deviation		12%					
WEST PT INPLANT	4/23/2024	Nickel, Total, ICP-MS	3.85	2.79	27.5%	Mean + 1 Standard Deviation		55%					
WEST PT INPLANT	7/29/2024	Nickel, Total, ICP-MS	4.92	2.89	41.3%	Mean - 1 Standard Deviation		31%					
WEST PT INPLANT	10/28/2024	Nickel, Total, ICP-MS	4.27	2.59	39.3%	Grand Average Annual Average		43.1%	43.1%	43.1%	43.1%	43.1%	
								40.4%	45.3%	35.8%	46.4%	56.6%	
								55%	55%	55%	55%	55%	
								31%	31%	31%	31%	31%	

Inf<eff, Results in R%
undefined
Nothing Reported



			Influent	Effluent	Daily	Summary	2020-2023	2024	2023	2022	2021	2020
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)							
WEST PT INPLANT	1/23/20	Silver, Total, ICP-MS	0.11	0.02	81.8%	Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	8/12/20	Silver, Total, ICP-MS	0.324	0.02	93.8%	Influent - Mean:	0.26 µg/L	0.32 µg/L	0.23 µg/L	0.33 µg/L	0.22 µg/L	0.20 µg/L
WEST PT INPLANT	5/11/20	Silver, Total, ICP-MS	0.088	0.02	77.3%	Influent - Median:	0.19 µg/L	0.32 µg/L	0.18 µg/L	0.34 µg/L	0.25 µg/L	0.20 µg/L
WEST PT INPLANT	12/16/20	Silver, Total, ICP-MS	0.285	0.055	80.7%	Effluent - Mean:	0.03 µg/L	0.03 µg/L	0.03 µg/L	0.03 µg/L	0.04 µg/L	0.03 µg/L
WEST PT INPLANT	1/12/2021	Silver, Total, ICP-MS	0.063	0.02	68.3%	Effluent - Median:	0.02 µg/L	0.02 µg/L	0.02 µg/L	0.02 µg/L	0.03 µg/L	0.02 µg/L
WEST PT INPLANT	4/5/2021	Silver, Total, ICP-MS	0.327	0.061	81.3%	MRE:	88.6%	91.98%	88.82%	89.74%	84.21%	85.75%
WEST PT INPLANT	8/2/2021	Silver, Total, ICP-MS	0.323	0.02	93.8%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Silver, Total, ICP-MS	0.18	0.04	77.8%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	1/6/2022	Silver, Total, ICP-MS	0.047	0.02	57.4%	Mean:	81.6%	90.5%	82.9%	70.8%	80.3%	83.4%
WEST PT INPLANT	4/26/2022	Silver, Total, ICP-MS	0.573	0.02	96.5%	Median:	87.1%	89.7%	88.5%	77.0%	79.6%	81.3%
WEST PT INPLANT	7/25/2022	Silver, Total, ICP-MS	0.576	0.02	96.5%	Maximum:	96.5%	96.0%	95.6%	96.5%	93.8%	93.8%
WEST PT INPLANT	11/29/2022	Silver, Total, ICP-MS	0.11	0.074	32.7%	Minimum:	32.7%	86.7%	59.0%	32.7%	68.3%	77.3%
WEST PT INPLANT	3/6/2023	Silver, Total, ICP-MS	0.16	0.02	87.5%	Standard Deviation	16%					
WEST PT INPLANT	4/24/2023	Silver, Total, ICP-MS	0.19	0.02	89.5%	Mean + 1 Standard Deviation	98%					
WEST PT INPLANT	8/7/2023	Silver, Total, ICP-MS	0.453	0.02	95.6%	Mean - 1 Standard Deviation	66%					
WEST PT INPLANT	12/4/2023	Silver, Total, ICP-MS	0.1	0.041	59.0%	Grand Average Annual Average UCL LCL	81.6%	81.6%	81.6%	81.6%	81.6%	81.6%
WEST PT INPLANT	1/8/2024	Silver, Total, ICP-MS	0.15	0.02	86.7%		91.98%	88.82%	89.74%	84.21%	85.75%	
WEST PT INPLANT	4/23/2024	Silver, Total, ICP-MS	0.505	0.02	96.0%		98%	98%	98%	98%	98%	
WEST PT INPLANT	7/29/2024	Silver, Total, ICP-MS	0.462	0.044	90.5%		66%	66%	66%	66%	66%	
WEST PT INPLANT	10/28/2024	Silver, Total, ICP-MS	0.18	0.02	88.9%							

Value<MDL=half MDL

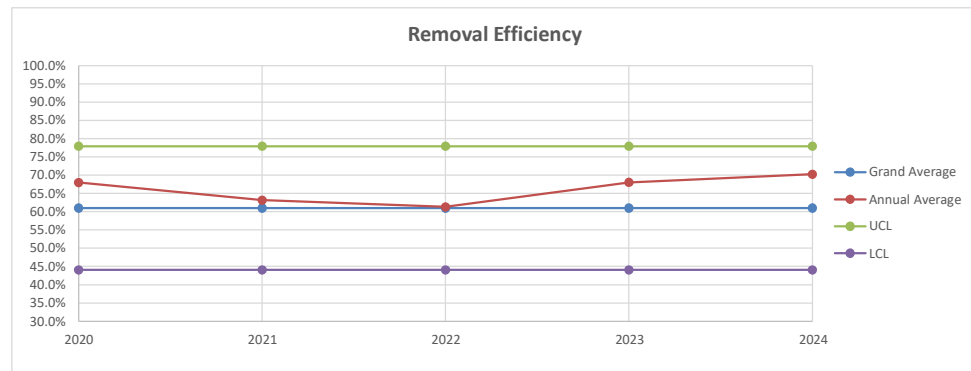


			Influent	Effluent	Daily							
			Value or 1/2 MDL (µg/L)	Value or 1/2 MDL (µg/L)	Removal Efficiency (%)							
						Summary		2020-2024	2024	2023	2022	2021
WEST PT INPLANT	1/23/2020	Zinc, Total, ICP-MS	97.8	42.9	56.1%	Concentrations / Mean Removal Efficiency (MRE)						
WEST PT INPLANT	8/12/2020	Zinc, Total, ICP-MS	144	22	84.7%	Influent - Mean:	112.64 µg/L	137.38 µg/L	109.88 µg/L	90.93 µg/L	108.45 µg/L	116.55 µg/L
WEST PT INPLANT	5/11/2020	Zinc, Total, ICP-MS	96.4	34.3	64.4%	Influent - Median:	98.05 µg/L	96.70 µg/L	87.70 µg/L	83.40 µg/L	115.50 µg/L	112.90 µg/L
WEST PT INPLANT	12/16/2020	Zinc, Total, ICP-MS	128	50.1	60.9%	Effluent - Mean:	37.68 µg/L	40.83 µg/L	35.13 µg/L	35.15 µg/L	39.95 µg/L	37.33 µg/L
WEST PT INPLANT	1/12/2021	Zinc, Total, ICP-MS	62.8	37.4	40.4%	Effluent - Median:	37.55 µg/L	39.65 µg/L	37.40 µg/L	34.90 µg/L	39.70 µg/L	38.60 µg/L
WEST PT INPLANT	4/5/2021	Zinc, Total, ICP-MS	115	56.3	51.0%	MRE:	66.6%	70.28%	68.03%	61.34%	63.16%	67.98%
WEST PT INPLANT	8/2/2021	Zinc, Total, ICP-MS	140	24.1	82.8%	Average Daily Removal Efficiency (ADRE)						
WEST PT INPLANT	10/28/2021	Zinc, Total, ICP-MS	116	42	63.8%	Number of Samples:	20.0	4	4	4	4	4
WEST PT INPLANT	1/6/2022	Zinc, Total, ICP-MS	54.9	32.4	41.0%	Mean:	61.0%	63.4%	61.6%	54.1%	59.5%	66.5%
WEST PT INPLANT	4/26/2022	Zinc, Total, ICP-MS	98.3	37.4	62.0%	Median:	61.4%	60.3%	55.5%	51.5%	57.4%	62.6%
WEST PT INPLANT	7/25/2022	Zinc, Total, ICP-MS	142	22.1	84.4%	Maximum:	90.3%	85.9%	90.3%	84.4%	82.8%	84.7%
WEST PT INPLANT	11/29/2022	Zinc, Total, ICP-MS	68.5	48.7	28.9%	Minimum:	28.9%	47.1%	45.1%	28.9%	40.4%	56.1%
WEST PT INPLANT	3/6/2023	Zinc, Total, ICP-MS	81.1	42.5	47.6%	Standard Deviation	17%					
WEST PT INPLANT	4/24/2023	Zinc, Total, ICP-MS	88.2	32.3	63.4%	Mean + 1 Standard Deviation	78%					
WEST PT INPLANT	8/7/2023	Zinc, Total, ICP-MS	183	17.8	90.3%	Mean - 1 Standard Deviation	44%					
WEST PT INPLANT	12/4/2023	Zinc, Total, ICP-MS	87.2	47.9	45.1%	Grand Average Annual Average UCL LCL	61.0%	61.0%	61.0%	61.0%	61.0%	61.0%
WEST PT INPLANT	1/8/2024	Zinc, Total, ICP-MS	93.6	41.6	55.6%		70.28%	68.03%	61.34%	63.16%	67.98%	
WEST PT INPLANT	4/23/2024	Zinc, Total, ICP-MS	89.1	31.2	65.0%		78%	78%	78%	78%	78%	
WEST PT INPLANT	7/29/2024	Zinc, Total, ICP-MS	267	37.7	85.9%		44%	44%	44%	44%	44%	
WEST PT INPLANT	10/28/2024	Zinc, Total, ICP-MS	99.8	52.8	47.1%							

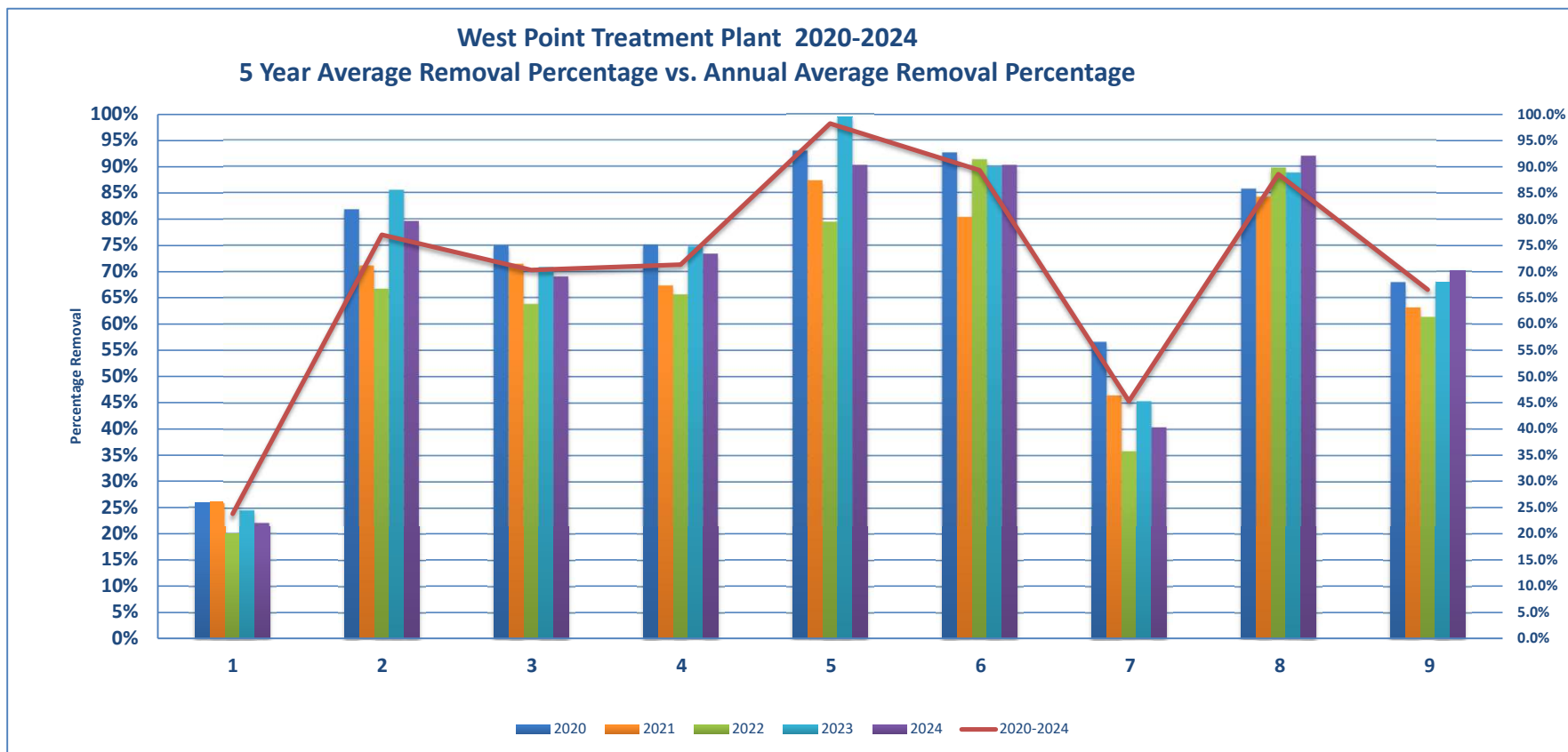
5 year Removal Efficiency for the plant liquid streams for the below parameters of Table III of the 40 CFR 122 are not available. However, 2024 data for the below parameters are available and reported for individual samples.

Beryllium, Cyanid, and Thallium were not detected during sampling events.

Selenium was not detected in 3 effluent samples. Total Phenolic was not detected in one effluent sample.



Parameter	WPTP 2020-2024	2024	2023	2022	2021	2020
Arsenic	23.8%	22.2%	24.6%	20.0%	26.0%	25.9%
Cadmium	77.0%	79.59%	85.51%	66.73%	71.11%	81.82%
Chromium	70.3%	69.0%	70.8%	63.8%	71.5%	74.9%
Copper	71.3%	73.4%	74.8%	65.7%	67.4%	75.1%
Lead	98.3%	90.2%	99.6%	79.4%	87.3%	93.0%
Mercury	89.4%	90.26%	89.93%	91.32%	80.36%	92.62%
Nickel	45.3%	40.4%	45.3%	35.8%	46.4%	56.6%
Silver	88.6%	92.0%	88.8%	89.7%	84.2%	85.7%
Zinc	66.6%	70.3%	68.0%	61.3%	63.2%	68.0%



SITE	LOCATOR	COLLECTDATE	LABSAMPLENUM	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD	Date_Analyzed
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	2,4-Dimethylphenol	1.25	ug/L	81.6%	<MDL	2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	2,4-Dimethylphenol	0.23	ug/L		<RDL	0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	2-Nitrophenol	1.25	ug/L	85.6%	<MDL	2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	2-Nitrophenol	0.18	ug/L		<RDL	0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	01/08/24	L83155-1	LB INFLUENT	3-,4-Methylphenol	5.41	ug/L	93.9%		0.5	1	EPA 625.1	1/16/2024 14:23
WEST PT INPLANT	FESD01	01/08/24	L83155-4	LC EFFLUENT	3-,4-Methylphenol	0.329	ug/L			0.14	0.281	EPA 625.1	1/16/2024 14:59
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	3-,4-Methylphenol	27.3	ug/L	96.8%		2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	3-,4-Methylphenol	0.881	ug/L			0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	01/08/24	L83155-2	LB INFLUENT	Acetone	98.4	ug/L	98.7%		2.5	10	EPA 624.1	1/10/2024 15:37
WEST PT INPLANT	FESD01	01/08/24	L83155-5	LC EFFLUENT	Acetone	1.25	ug/L		<MDL	2.5	10	EPA 624.1	1/10/2024 15:08
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	Acetone	162	ug/L	98.5%		5	10	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	Acetone	2.5	ug/L		<MDL	5	10	EPA 624.1	7/31/2024 18:05
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Aldrin	0.016	ug/L	87.5%	<RDL	0.008	0.024	EPA 608.3	8/6/2024 13:57
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Aldrin	0.002	ug/L		<MDL	0.004	0.012	EPA 608.3	8/6/2024 14:16
WEST PT INPLANT	RSAA01	01/08/24	L83155-1	LB INFLUENT	Benzoic Acid	9.75	ug/L	68.7%		8	8	EPA 625.1	1/16/2024 14:23
WEST PT INPLANT	FESD01	01/08/24	L83155-4	LC EFFLUENT	Benzoic Acid	3.05	ug/L			2.25	2.25	EPA 625.1	1/16/2024 14:59
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Benzoic Acid	91.4	ug/L	96.0%		40	40	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Benzoic Acid	3.65	ug/L			2	2	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	01/08/24	L83155-1	LB INFLUENT	Benzyl Alcohol	16	ug/L	99.6%		0.5	1	EPA 625.1	1/16/2024 14:23
WEST PT INPLANT	FESD01	01/08/24	L83155-4	LC EFFLUENT	Benzyl Alcohol	0.07	ug/L		<MDL	0.14	0.281	EPA 625.1	1/16/2024 14:59
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Benzyl Alcohol	24.5	ug/L	98.5%	JL	2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Benzyl Alcohol	0.363	ug/L		B,JL	0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	01/08/24	L83155-1	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	1.4	ug/L	65.7%	<RDL	0.5	2	EPA 625.1	1/16/2024 14:23
WEST PT INPLANT	FESD01	01/08/24	L83155-4	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate	0.48	ug/L		<RDL	0.14	0.562	EPA 625.1	1/16/2024 14:59
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Bis(2-Ethylhexyl)Phthalate	15.1	ug/L	98.2%	JL	2.5	10	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Bis(2-Ethylhexyl)Phthalate	0.27	ug/L		<RDL,B	0.13	0.5	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	01/08/24	L83155-2	LB INFLUENT	Carbon Disulfide	3.88	ug/L	87.1%		1	2	EPA 624.1	1/10/2024 15:37
WEST PT INPLANT	FESD01	01/08/24	L83155-5	LC EFFLUENT	Carbon Disulfide	0.5	ug/L		<MDL	1	2	EPA 624.1	1/10/2024 15:08
WEST PT INPLANT	RSAA01	01/08/24	L83155-2	LB INFLUENT	Chloroform	1.1	ug/L	54.5%	<RDL	1	2	EPA 624.1	1/10/2024 15:37
WEST PT INPLANT	FESD01	01/08/24	L83155-5	LC EFFLUENT	Chloroform	0.5	ug/L		<MDL	1	2	EPA 624.1	1/10/2024 15:08
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	Chloroform	2.19	ug/L	36.1%		1	2	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	Chloroform	1.4	ug/L		<RDL	1	2	EPA 624.1	7/31/2024 18:05
WEST PT INPLANT	RSAA01	01/08/24	L83155-1	LB INFLUENT	Diethyl Phthalate	1.52	ug/L	45.0%		0.5	1	EPA 625.1	1/16/2024 14:23
WEST PT INPLANT	FESD01	01/08/24	L83155-4	LC EFFLUENT	Diethyl Phthalate	0.836	ug/L			0.14	0.281	EPA 625.1	1/16/2024 14:59
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Diethyl Phthalate	4.2	ug/L	85.4%	<RDL,B3,JL	2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Diethyl Phthalate	0.615	ug/L		B,JL	0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Dimethyl Phthalate	0.5	ug/L	74.2%	<MDL	1	1.5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Dimethyl Phthalate	0.129	ug/L			0.05	0.075	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	07/29/24	L84160-1	LB INFLUENT	Isophorone	1.25	ug/L	88.8%	<MDL	2.5	5	EPA 625.1	8/6/2024 18:32
WEST PT INPLANT	FESD01	07/29/24	L84160-4	LC EFFLUENT	Isophorone	0.14	ug/L		<RDL	0.13	0.25	EPA 625.1	8/6/2024 15:30
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	M/P Xylenes	1.4	ug/L	64.3%	<RDL	1	2	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	M/P Xylenes	0.5	ug/L		<MDL	1	2	EPA 624.1	7/31/2024 18:05
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	Methylene Chloride	9.41	ug/L	85.1%		2.8	8.4	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	Methylene Chloride	1.4	ug/L		<MDL	2.8	8.4	EPA 624.1	7/31/2024 18:05

SITE	LOCATOR	COLLECTDATE	LABSAMPLENUM	MATRIX	PARAMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	METHOD	Date_Analyzed
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	Toluene	10	ug/L	95.0%		1	2	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	Toluene	0.5	ug/L		<MDL	1	2	EPA 624.1	7/31/2024 18:05
WEST PT INPLANT	RSAA01	07/29/24	L84160-2	LB INFLUENT	Total Xylenes	1.4	ug/L	64.3%	<RDL	1	2	EPA 624.1	7/31/2024 23:00
WEST PT INPLANT	FESD01	07/29/24	L84160-5	LC EFFLUENT	Total Xylenes	0.5	ug/L		<MDL	1	2	EPA 624.1	7/31/2024 18:05

When Influent<Effluent, or when influent and effluent are both <MDL, R% was not calculated.

Half MDL is used when value is <MDL

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	TEXTVALUE	METHOD
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.69	ug/L	17%	<RDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.57	ug/L		<RDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.42	ug/L	64%	<RDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.15	ug/L		<MDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Antimony, Total, ICP-MS	1.25	ug/L	12%		0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Antimony, Total, ICP-MS	1.1	ug/L			0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Antimony, Total, ICP-MS	0.67	ug/L	7%	<RDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Antimony, Total, ICP-MS	0.62	ug/L		<RDL	0.3	1	ISO 121 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.96	ug/L	20%		0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.56	ug/L			0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Arsenic, Total, ICP-MS	1.54	ug/L	16%		0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.3	ug/L			0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.74	ug/L	32%		0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.85	ug/L			0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Arsenic, Total, ICP-MS	2.22	ug/L	16%		0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Arsenic, Total, ICP-MS	1.87	ug/L			0.05	0.25	ISO 75 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Barium, Total, ICP-MS	19.7	ug/L	54%		0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Barium, Total, ICP-MS	8.98	ug/L			0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Barium, Total, ICP-MS	16.3	ug/L	61%		0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Barium, Total, ICP-MS	6.37	ug/L			0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Barium, Total, ICP-MS	26	ug/L	65%		0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Barium, Total, ICP-MS	9.09	ug/L			0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Barium, Total, ICP-MS	18.2	ug/L	45%		0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Barium, Total, ICP-MS	10.1	ug/L			0.5	0.5	ISO 135 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.1	ug/L	75%	<RDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.11	ug/L	77%	<RDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.18	ug/L	86%	<RDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Cadmium, Total, ICP-MS	0.1	ug/L	75%	<RDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Cadmium, Total, ICP-MS	0.025	ug/L		<MDL	0.05	0.25	ISO 111 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.39	ug/L	73%		0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.65	ug/L		<RDL	0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Chromium, Total, ICP-MS	1.44	ug/L	60%		0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.58	ug/L		<RDL	0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Chromium, Total, ICP-MS	3.15	ug/L	72%		0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.87	ug/L		<RDL	0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Chromium, Total, ICP-MS	2.16	ug/L	66%		0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Chromium, Total, ICP-MS	0.73	ug/L		<RDL	0.2	1	ISO 52 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Copper, Total, ICP-MS	31.9	ug/L	61%		0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Copper, Total, ICP-MS	12.6	ug/L			0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Copper, Total, ICP-MS	42.2	ug/L	74%		0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Copper, Total, ICP-MS	10.8	ug/L			0.2	2	ISO 63 [He]	EPA 200.8 (MOD)

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	TEXTVALUE	METHOD
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Copper, Total, ICP-MS	66.2	ug/L	84%		0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Copper, Total, ICP-MS	10.7	ug/L			0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Copper, Total, ICP-MS	35.8	ug/L	64%		0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Copper, Total, ICP-MS	12.8	ug/L			0.2	2	ISO 63 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Lead, Total, ICP-MS	5.86	ug/L	89%		0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.628	ug/L			0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Lead, Total, ICP-MS	2.1	ug/L	90%		0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.22	ug/L		<RDL	0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Lead, Total, ICP-MS	5.94	ug/L	94%		0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.35	ug/L		<RDL	0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Lead, Total, ICP-MS	3.74	ug/L	86%		0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Lead, Total, ICP-MS	0.522	ug/L			0.1	0.5	ISO 208 [No Gas]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	01/08/24	LB INFLUENT	Mercury, Total, CVAA	0.0158	ug/L	75%		0.005	0.015		EPA 245.1
WEST PT INPLANT	RSAA01	01/08/24	LC EFFLUENT	Mercury, Total, CVAF	0.00389	ug/L			0.005	0.015		EPA 245.1
WEST PT INPLANT	RSAA01	04/23/24	LB INFLUENT	Mercury, Total, CVAA	0.0286	ug/L	94%		0.005	0.015		EPA 245.1
WEST PT INPLANT	RSAA01	04/23/24	LC EFFLUENT	Mercury, Total, CVAF	0.0017	ug/L			0.005	0.015		EPA 245.1
WEST PT INPLANT	RSAA01	07/29/24	LB INFLUENT	Mercury, Total, CVAA	0.025	ug/L	91%		0.005	0.015		EPA 245.1
WEST PT INPLANT	FESD01	07/29/24	LC EFFLUENT	Mercury, Total, CVAF	0.0023	ug/L			0.0002	0.0005		EPA 1631E
WEST PT INPLANT	FESD01	09/05/24	LB INFLUENT	Mercury, Total, CVAA	0.0324	ug/L	93%		0.0002	0.0005		EPA 1631E
WEST PT INPLANT	FESD01	09/05/24	LC EFFLUENT	Mercury, Total, CVAF	0.00222	ug/L			0.0002	0.0005		EPA 1631E
WEST PT INPLANT	FESD01	10/28/24	LB INFLUENT	Mercury, Total, CVAA	0.0258	ug/L	91%		0.0002	0.0005		EPA 1631E
WEST PT INPLANT	FESD01	10/28/24	LC EFFLUENT	Mercury, Total, CVAF	0.00232	ug/L			0.0002	0.0005		EPA 1631E
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Molybdenum, Total, ICP-MS	7.52	ug/L	35%		0.1	0.5	ISO 95 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Molybdenum, Total, ICP-MS	4.92	ug/L			0.1	0.5	ISO 95 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Molybdenum, Total, ICP-MS	4.95	ug/L	36%		0.1	0.5	ISO 95 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Molybdenum, Total, ICP-MS	3.19	ug/L			0.1	0.5	ISO 95 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.92	ug/L	53%		0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Nickel, Total, ICP-MS	1.84	ug/L			0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Nickel, Total, ICP-MS	3.85	ug/L	28%		0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.79	ug/L			0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Nickel, Total, ICP-MS	4.92	ug/L	41%		0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.89	ug/L			0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Nickel, Total, ICP-MS	4.27	ug/L	39%		0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Nickel, Total, ICP-MS	2.59	ug/L			0.1	0.5	ISO 60 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.52	ug/L	52%	<RDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Selenium, Total, ICP-MS	1.11	ug/L	40%		0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.67	ug/L		<RDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.96	ug/L	74%	<RDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Selenium, Total, ICP-MS	0.6	ug/L	58%	<RDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Selenium, Total, ICP-MS	0.25	ug/L		<MDL	0.5	1	ISO 78 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Silver, Total, ICP-MS	0.15	ug/L	87%	<RDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)

SITE	LOCATOR	COLLECTDATE	MATRIX	PARMNAME	NUMVALUE	UNITS	R%	QUALIFIER	MDL	RDL	TEXTVALUE	METHOD
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Silver, Total, ICP-MS	0.505	ug/L	96%		0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Silver, Total, ICP-MS	0.462	ug/L	90%		0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.044	ug/L		<RDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Silver, Total, ICP-MS	0.18	ug/L	89%	<RDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Silver, Total, ICP-MS	0.02	ug/L		<MDL	0.04	0.2	ISO 107 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Total Phenolics	0.09	mg/L	33%		0.04	0.04		EPA 420.1
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Total Phenolics	0.06	mg/L			0.04	0.04		EPA 420.1
WEST PT INPLANT	RSAA01	9/5/2024	LB INFLUENT	Total Phenolics	0.04	mg/L	50%	RDL	0.04	0.04		EPA 420.1
WEST PT INPLANT	FESD01	9/5/2024	LC EFFLUENT	Total Phenolics	0.02	mg/L		<MDL	0.04	0.04		EPA 420.1
WEST PT INPLANT	RSAA01	1/8/2024	LB INFLUENT	Zinc, Total, ICP-MS	93.6	ug/L	56%		0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	1/8/2024	LC EFFLUENT	Zinc, Total, ICP-MS	41.6	ug/L			0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	4/23/2024	LB INFLUENT	Zinc, Total, ICP-MS	89.1	ug/L	65%		0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	4/23/2024	LC EFFLUENT	Zinc, Total, ICP-MS	31.2	ug/L			0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	7/29/2024	LB INFLUENT	Zinc, Total, ICP-MS	267	ug/L	86%		0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	7/29/2024	LC EFFLUENT	Zinc, Total, ICP-MS	37.7	ug/L			0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	RSAA01	10/28/2024	LB INFLUENT	Zinc, Total, ICP-MS	99.8	ug/L	47%		0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)
WEST PT INPLANT	FESD01	10/28/2024	LC EFFLUENT	Zinc, Total, ICP-MS	52.8	ug/L			0.5	2.5	ISO 66 [He]	EPA 200.8 (MOD)

No R% calculated When Influent<Effluent, or influent and effluent are both <MDL.

Red color font - When value<MDL, Value=Half MDL.

When one valid data point exists (influent or effluent) and if influent>effluent, R% was calculated

SITE	LOCATOR	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE- WB	NUMVALUE- DB	UNITS	MDL	RDL	METHOD	Date_Analyzed
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	2-Butanone (MEK)	1120	3943.7	ug/Kg	50	100	SW846 5035A*SW846 8260D	8/9/2024 4:03
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Acetone	147	514.0	ug/Kg	25	50	SW846 5035A*SW846 8260D	1/9/2024 14:40
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Acetone	5360	18873.2	ug/Kg	130	250	SW846 5035A*SW846 8260D	8/9/2024 4:03
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Aroclor 1242	9.06	31.9	ug/Kg	6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:22
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Aroclor 1254	24.4	85.9	ug/Kg	6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:22
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Aroclor 1254	39	136.4	ug/Kg	25	25	SW846 3550C*SW846 8082A	1/24/2024 14:25
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Aroclor 1260	10.4	36.6	ug/Kg	6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:22
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Benzoic Acid	4990	17447.6	ug/Kg	3330	33300	SW846 3550C*SWD846 8270E	1/25/2024 13:47
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Bis(2-Ethylhexyl)Phthalate	8010	28007.0	ug/Kg	333	833	SW846 3550C*SWD846 8270E	1/25/2024 13:47
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Bis(2-Ethylhexyl)Phthalate	9040	31831.0	ug/Kg	833	833	SW846 3550C*SW846 8270E	9/11/2024 13:46
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Carbon Disulfide	6.09	21.3	ug/Kg	2.5	5	SW846 5035A*SW846 8260D	1/9/2024 14:40
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Carbon Disulfide	9.11	32.1	ug/Kg	2.5	5	SW846 5035A*SW846 8260D	8/9/2024 4:03
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Methylene Chloride	34	119.7	ug/Kg	25	50	SW846 5035A*SW846 8260D	8/9/2024 4:03
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	n-Octadecane	3830	13391.6	ug/Kg	333	833	SW846 3550C*SWD846 8270E	1/25/2024 13:47
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	n-Octadecane	5140	18098.6	ug/Kg	833	833	SW846 3550C*SW846 8270E	9/11/2024 13:46
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Toluene	14.4	50.3	ug/Kg	2.5	5	SW846 5035A*SW846 8260D	1/9/2024 14:40
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Toluene	44.3	156.0	ug/Kg	2.5	5	SW846 5035A*SW846 8260D	8/9/2024 4:03
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Total Aroclors	39	136.4	ug/Kg	25	25	SW846 3550C*SW846 8082A	1/24/2024 14:25
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Total Aroclors	43.86	154.4	ug/Kg	6.25	6.25	SW846 3550C*SW846 8082A	9/3/2024 11:22

Only parameters with detected values are shown. (Value> MDL)

SITE	LOCATOR	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Dry Basis	NUMVALUE Wet Basis	Annual Average Dry Basis	UNITS	QUALIFIER	MDL	RDL	TEXTVALUE	METHOD	Date_Analyzed
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Antimony, Total, ICP-MS	2.9	0.743	2.6	mg/Kg		0.075	0.075	ISO 121 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	5/16/2024 12:58
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Antimony, Total, ICP-MS	3.1	0.893		mg/Kg		0.0775	0.0775	ISO 121 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	2/5/2024 10:15
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Antimony, Total, ICP-MS	1.9	0.542		mg/Kg		0.0734	0.0734	ISO 121 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	8/28/2024 8:40
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Antimony, Total, ICP-MS	2.6	0.759		mg/Kg		0.0747	0.0747	ISO 121 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	11/7/2024 9:57
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Arsenic, Total, ICP-MS	5.1	1.3	5.0	mg/Kg		0.0124	0.0124	ISO 75 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Arsenic, Total, ICP-MS	6.9	1.96		mg/Kg		0.0122	0.0122	ISO 75 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Arsenic, Total, ICP-MS	2.4	0.672		mg/Kg		0.0125	0.0125	ISO 75 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Arsenic, Total, ICP-MS	5.6	1.6		mg/Kg		0.0121	0.0121	ISO 75 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Barium, Total, ICP-MS	172.5	44	154.4	mg/Kg		0.124	0.124	ISO 135 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Barium, Total, ICP-MS	204.2	58.4		mg/Kg		0.122	0.122	ISO 135 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Barium, Total, ICP-MS	98.2	27.9		mg/Kg		0.125	0.125	ISO 135 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Barium, Total, ICP-MS	142.5	40.9		mg/Kg		0.121	0.121	ISO 135 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Beryllium, Total, ICP-MS	0.1	0.0291	0.1	mg/Kg		0.0248	0.0248	ISO 9 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Beryllium, Total, ICP-MS	0.2	0.0496		mg/Kg		0.0244	0.0244	ISO 9 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Beryllium, Total, ICP-MS	0.04	0.01245		mg/Kg	<QL	0.0249	0.0249	ISO 9 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Beryllium, Total, ICP-MS	0.1	0.0252		mg/Kg		0.0242	0.0242	ISO 9 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Cadmium, Total, ICP-MS	1.6	0.411	1.4	mg/Kg		0.0124	0.0124	ISO 111 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Cadmium, Total, ICP-MS	1.5	0.433		mg/Kg		0.0122	0.0122	ISO 111 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Cadmium, Total, ICP-MS	0.9	0.259		mg/Kg		0.0125	0.0125	ISO 111 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Cadmium, Total, ICP-MS	1.4	0.402		mg/Kg		0.0121	0.0121	ISO 111 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Chromium, Total, ICP-MS	24.9	6.35	25.3	mg/Kg		0.0496	0.0496	ISO 52 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Chromium, Total, ICP-MS	34.4	9.85		mg/Kg		0.0488	0.0488	ISO 52 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Chromium, Total, ICP-MS	17.8	5.06		mg/Kg		0.0499	0.0499	ISO 52 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Chromium, Total, ICP-MS	24.1	6.93		mg/Kg		0.0483	0.0483	ISO 52 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Copper, Total, ICP-MS	400.0	102	365.0	mg/Kg		0.0496	0.0496	ISO 63 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Copper, Total, ICP-MS	363.6	104		mg/Kg		0.0488	0.0488	ISO 63 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Copper, Total, ICP-MS	299.3	85		mg/Kg		0.0499	0.0499	ISO 63 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Copper, Total, ICP-MS	397.2	114		mg/Kg		0.0483	0.0483	ISO 65 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Lead, Total, ICP-MS	56.5	14.4	54.8	mg/Kg	J	0.0248	0.0248	ISO 208 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Lead, Total, ICP-MS	74.8	21.4		mg/Kg		0.0244	0.0244	ISO 208 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Lead, Total, ICP-MS	33.1	9.41		mg/Kg		0.0249	0.0249	ISO 208 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Lead, Total, ICP-MS	54.7	15.7		mg/Kg		0.0242	0.0242	ISO 208 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Mercury, Total, CVAA	0.5	0.123	0.5	mg/Kg		0.00483	0.00483		SW846 7471B	5/15/2024 11:46
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Mercury, Total, CVAA	0.6	0.16		mg/Kg		0.00482	0.00482		SW846 7471B	1/10/2024 15:48
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Mercury, Total, CVAA	0.4	0.107		mg/Kg		0.00497	0.00497		SW846 7471B	8/2/2024 14:19
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Mercury, Total, CVAA	0.4	0.116		mg/Kg	JG	0.0245	0.0245		SW846 7471B	11/13/2024 14:41
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Nickel, Total, ICP-MS	21.3	5.42	19.6	mg/Kg		0.0248	0.0248	ISO 60 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Nickel, Total, ICP-MS	26.5	7.57		mg/Kg		0.0244	0.0244	ISO 60 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Nickel, Total, ICP-MS	12.6	3.58		mg/Kg		0.0249	0.0249	ISO 60 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Nickel, Total, ICP-MS	18.1	5.2		mg/Kg		0.0242	0.0242	ISO 60 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Selenium, Total, ICP-MS	6.2	1.58	6.1	mg/Kg		0.124	0.124	ISO 78 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Selenium, Total, ICP-MS	7.1	2.03		mg/Kg		0.122	0.122	ISO 78 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Selenium, Total, ICP-MS	5.5	1.55		mg/Kg		0.125	0.125	ISO 78 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Selenium, Total, ICP-MS	5.8	1.67		mg/Kg		0.121	0.121	ISO 78 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Silver, Total, ICP-MS	3.2	0.822	3.5	mg/Kg		0.00993	0.00993	ISO 107 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Silver, Total, ICP-MS	3.0	0.871		mg/Kg		0.00977	0.00977	ISO 107 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Silver, Total, ICP-MS	2.2	0.619		mg/Kg		0.00998	0.00998	ISO 107 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Silver, Total, ICP-MS	5.5	1.57		mg/Kg		0.00967	0.00967	ISO 107 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Thallium, Total, ICP-MS	0.04	0.0093	0.05	mg/Kg	<QL	0.0186	0.0186	ISO 203 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Thallium, Total, ICP-MS	0.1	0.0229		mg/Kg		0.0183	0.0183	ISO 203 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Thallium, Total, ICP-MS	0.03	0.00935		mg/Kg	<QL	0.0187	0.0187	ISO 203 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Thallium, Total, ICP-MS	0.03	0.00905		mg/Kg	<QL	0.0181	0.0181	ISO 203 [No Gas]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55
WEST PT INPLANT	I4001	09/05/24	SD SLUDGE	28.8	Total Cyanide	3.4	0.98	2.1	mg/Kg	<RDL	0.5	2.52		SM4500-CN-C,E	9/18/2024 14:06
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Total Cyanide	2.5	0.63		mg/Kg	<RDL	0.5	2.5		SM4500-CN-C,E	5/3/2024 13:06
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Total Cyanide	0.9	0.25		mg/Kg	<MDL	0.5	2.48		SM4500-CN-C,E	1/11/2024 11:34
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Total Cyanide	2.7	0.78		mg/Kg	<RDL	0.51	2.54		SM4500-CN-C,E	8/14/2024 15:48
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Total Cyanide	0.9	0.25		mg/Kg	<MDL	0.5	2.49		SM4500-CN-C,E	11/8/2024 16:12
WEST PT INPLANT	I4001	09/05/24	SD SLUDGE	28.8	Total Phenolics	31.5	9.07	12.4	mg/Kg		1.21	1.21		EPA 9065	9/30/2024 23:27
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Total Phenolics	2.3	0.585		mg/Kg	<QL	1.17	1.17		EPA 9065	5/22/2024 17:20
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Total Phenolics	2.1	0.6		mg/Kg	<QL	1.2	1.2		EPA 9065	1/26/2024 8:16
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Total Phenolics	20.6	5.86		mg/Kg		0.99	0.99		EPA 9065	8/20/2024 7:13

SITE	LOCATOR	COLLECTDATE	MATRIX	TOTAL_SOLIDS	PARMNAME	NUMVALUE Dry Basis	NUMVALUE Wet Basis	Annual Average Dry Basis	UNITS	QUALIFIER	MDL	RDL	TEXTVALUE	METHOD	Date_Analyzed
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Total Phenolics	5.3	1.51		mg/Kg		1	1		EPA 9065	11/15/2024 3:51
WEST PT INPLANT	I4001	04/24/24	SD SLUDGE	25.5	Zinc, Total, ICP-MS	898.0	229	912.8	mg/Kg		0.124	0.124	ISO 66 [He]	SW846 3050B(MODSB)*SW846 6020B	5/21/2024 12:39
WEST PT INPLANT	I4001	01/09/24	SD SLUDGE	28.6	Zinc, Total, ICP-MS	898.6	257		mg/Kg		0.122	0.122	ISO 66 [He]	SW846 3050B(MODSB)*SW846 6020B	1/22/2024 14:43
WEST PT INPLANT	I4001	07/30/24	SD SLUDGE	28.4	Zinc, Total, ICP-MS	735.9	209		mg/Kg		0.125	0.125	ISO 66 [He]	SW846 3050B(MODSB)*SW846 6020B	8/14/2024 8:55
WEST PT INPLANT	I4001	10/28/24	SD SLUDGE	28.7	Zinc, Total, ICP-MS	1118.5	321		mg/Kg		0.121	0.121	ISO 66 [He]	SW846 3050B(MODSB)*SW846 6020B	11/13/2024 9:55

Only parameters with detected values are shown. (Values > MDL)

Parameters with value<MDL, Half MDL assumed

APPENDIX C

Status of program implementation

Appendix C consists of seven sections:

1. Section c.i. Any substantial modifications to the pretreatment program as originally approved by the Washington State Department of Ecology (Ecology), including staffing and funding levels.
2. Section c.ii. Any interference, upset, or permit violations experienced at the publicly owned treatment works (POTW) that are directly attributable to the wastes from industrial users.
3. Section c.iii. A list of industrial users that were inspected and/or monitored, and a summary of the results.
 - Part 1. All facilities inspected by the King County Industrial Waste Program (KCIW) in 2024, listed in chronological order. During 2024, all significant industrial users (SIUs) were inspected at least once.
 - Part 2. A summary of self-monitoring analyses submitted to KCIW by SIUs during 2024. The data has been entered into the Pretreatment Information Management System (PIMS) database.
 - Part 3. A summary of KCIW monitoring for 2024. This summary lists the date each facility was monitored, and the pollutants/parameters monitored. Exceptions are listed in the following table, Part 4.
 - Part 4. A list of facilities not monitored at least twice during 2024. KCIW's goal is to sample all SIUs at least twice annually. The federal pretreatment program requires that all SIUs that discharge during the year be sampled at least once. KCIW met this standard, with the exceptions listed in the table.
4. Section c.iv. A list of industrial users scheduled for inspection and/or monitoring for the next year (2025) and expected frequencies.
5. Section c.v. A list of industrial users notified of promulgated pretreatment standards and/or local standards as required in 40 CFR 403.8(f)(2)(iii). The list must indicate which industrial users are on compliance schedules and the final date of compliance for each.
6. Section c.vi. A list of industrial users issued waste discharge permits.
 - Part 1. A list of all industrial users issued waste discharge permits. These are all SIUs. This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C).
 - Part 2. A list of categorical industrial users issued a zero discharge authorization.
 - Part 3. A list of all industrial users issued letters of authorization and minor and major waste discharge authorizations. This lists all nonsignificant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).
7. Section c.vii. Planned changes in the pretreatment program implementation plan.

Appendix C

Section c.i

Any substantial modifications to the pretreatment program as originally approved by the Washington State Department of Ecology, including staffing and funding levels

There were no substantial modifications to the pretreatment program in 2024.

A summary of personnel changes and training as well as KCIW's most significant work plan items in 2024 are outlined below.

Personnel

In 2024, three, long-tenured KCIW employees [Compliance Investigator III Lead (Greg Newborn), Compliance Investigator II (Peggy Rice) and Compliance Specialist III Lead (Tim Coffey)] retired from County service. Suzanne Anderson was promoted from a Compliance Specialist II to a Compliance Specialist III Lead position. Drew Sadowsky was hired as a Compliance Specialist II to backfill the Compliance Specialist II vacancy. During 2024, a reorganization of each of the units within the Environmental and Community Services Section occurred in which a Unit Manager and additional Unit Supervisor positions were created. Within the KCIW, Biniam Zelelow and Ryan Salem were promoted as Unit Supervisors. Two, new Compliance Investigator II positions were hired – Brittany McManus and Ryan Wichert.

Training

In 2024, KCIW continued to focus on training for employees, particularly in technical skill development, internal cross-training, and equity and social justice and inclusion.

Safety training

KCIW continued to have safety huddles and meetings.

Technical training and skill development courses

Staff attended Lean and Equity and Social Justice training.

Program Priorities in 2024

The table below outlines the program's most significant priorities in 2024.

King County Industrial Waste Program 2024 Work Plan	
Regulatory compliance	
• Issue and administer permits, discharge authorizations, and letters of authorization • Inspect SIUs and conduct compliance sampling • Take enforcement actions and publish violators in a newspaper of largest circulation • Respond to complaint calls and unusual occurrences • Initiate a Comprehensive Industrial User Survey to identify SIUs and fulfill NPDES permit requirements regarding PFOA/PFOS • Initiate a local limits evaluation per West Point NPDES • Complete the PIMS database re-development project, including developing and implementing functional enhancements (i.e. automating billing routines, calculating SNC) • On an as needed basis, revise and update KCIW's Enforcement Response Plan, Procedures Manual, and implementation documents. Developed a new, one-time Discharge Authorization form. • Continue to receive one-time compliance reports from dental offices in our service area	

Regulatory compliance – Lower Duwamish and East Waterway Source Control Projects

- Continue involvement with the Duwamish Source Control Work Group
 - Continue to provide support to East Waterway Project, as needed, focusing on several industrial facilities within the Superfund area
-

Customer support

- Continue to revise and improve the new permit applications form and associated exhibit document as a continuous improvement effort to streamline the permitting process for industrial users
 - Continue to work closely with local sewer agency staff
 - Provide technical information materials to industrial users and other stakeholders
 - Publish e-newsletters
 - Continue to issue awards to industrial users with excellent compliance
-

Cost recovery support

- Continue to implement the 2019 fee structure and use the 2019 public rule for fee implementation; continue to bill IUs using 2019 system for 2024 billings
 - Continue to collect data to recover costs for high strength waste discharges
 - Continue to collect data and calculate costs for monitoring of industrial users
 - Completed a project with consultant support to re-assess the percent allocation for BOD and TSS as part of the high strength surcharge program
-

Appendix C

Section c.ii

Any interference, upset, or permit violations experienced at the POTW that are directly attributable to the wastes from industrial users

During 2024, none of King County's wastewater treatment plants (Brightwater, Carnation, South Plant, West Point, Vashon) had any National Pollutant Discharge Elimination System permit exceptions attributable to wastes from industrial users. There were no instances of interference attributable to wastes from industrial users at the County's wastewater treatment plants.

Appendix C
Section c.iii - Part 1

All facilities inspected by KCIW in 2024, listed in chronological order. During 2024, all SIUs were inspected at least once.

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	HAB	4-Jan-24	7938-03	SIU
Thyssenkrupp Materials LLC dba TMX Aerospace	HAB	4-Jan-24	4289-02	MISC
Thermaline Inc.	HAB	4-Jan-24	9732-01	MISC
Mac & Jack's Brewery Inc.	DANA	11-Jan-24	4183-03	MISC
Black River Transfer Station	BMCM	18-Jan-24	4484-01	MISC
Western Pneumatic Tube Company LLC	HAB	18-Jan-24	7604-06	SIU
MainStreet Property Group Former Rosehill Dry Cleaners Construction Project	HAB	18-Jan-24	1203-01	MISC
Black River Transfer Station	RPS	18-Jan-24	4484-02	MISC
Ply Gem Pacific Windows	PR	19-Jan-24	4621-01	MISC
Protective Coatings Inc.	LE	26-Jan-24	7242-07	SIU
1st Ave. Kitchen and Bath	RPS	29-Jan-24	101182-01	MISC
Meltec	RPS	29-Jan-24	9739-01	MISC
Seattle, City of - SDOT - East Marginal Way Corridor Improvements Project	RPS	29-Jan-24	1209-01	MISC
Smith Brothers Farms Milk Plant	BZ	31-Jan-24	7943-02	SIU
Electrofinishing Inc.	BZ	31-Jan-24	7578-05	SIU
E&E Foods	DANA	31-Jan-24	7961-01	SIU
Sound Transit Link Operations and Maintenance Facility	DANA	1-Feb-24	801-04	MISC
Cascade Designs Inc.	DANA	6-Feb-24	4179-03	MISC
Marine Vacuum Service Inc.	BZ	9-Feb-24	7676-08	SIU
Marine Vacuum Service Inc.	BZ	9-Feb-24	7676-08	PV
Auburn Dairy Products Inc.	DANA	13-Feb-24	7959-01	SIU
King County Metro Transit East Base	PR	13-Feb-24	464-06	MISC
Franz Bakery - Weller St.	BZ	15-Feb-24	4296-02	MISC
Primus International - University Swaging Division	BMCM	22-Feb-24	7848-04	SIU
Covich-Williams Co. Inc.	PR	22-Feb-24	468-05	MISC
Ball Corporation	BZ	23-Feb-24	7085-09	SIU
Ball Corporation	BZ	23-Feb-24	7085-09	MISC
ConAgra Foods Packaged Foods LLC	DANA	28-Feb-24	7671-06	SIU
Seattle, City of - SPU - Ship Canal Water Quality Project	HAB	28-Feb-24	7947-01	SIU
Cascade Columbia Distribution	HAB	28-Feb-24	7968-01	SIU
Carsoe US Inc.	HAB	28-Feb-24	7931-02	SIU

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Meadowbrook Manufacturing LLC (dba Seattle Powder Coat)	BMCM	4-Mar-24	11849-02	MISC
Tri-Way Industries Inc. - Auburn	TG	5-Mar-24	7746-06	SIU
King County Metro Transit North Base	BZ	7-Mar-24	475-05	MISC
RH Investment Holdings LLC – DeLille and Sparkman Cellars Wineries	BZ	8-Mar-24	4574-01	MISC
Marine Vacuum Service Inc.	BZ	14-Mar-24	7676-08	MISC
6305 Corgiat Dr. LLC, dba SecureSpace Construction Project	BZ	14-Mar-24	1202-01	MISC
Vestis Services LLC	DANA	18-Mar-24	7836-04	PV
AAA Washington - 818 S. Dakota Street	LE	18-Mar-24		MISC
Emerald Galvanizing LLC	LE	18-Mar-24		MISC
Ocean's Kitchen	BZ	21-Mar-24	101188-01	MISC
King County Metro Transit Central/Atlantic Base	BZ	27-Mar-24	476-06	MISC
King County Metro Transit Ryerson Base	BZ	27-Mar-24	477-05	MISC
Beecher's Handmade Cheese	LE	27-Mar-24	4269-04	MISC
Precor Inc. - Plant 2	LE	28-Mar-24	7716-06	SIU
National Industrial Concepts	LE	28-Mar-24	7824-04	SIU
Baker Commodities Inc.	BMCM	2-Apr-24	7556-06	SIU
Starbucks Coffee Co. - Mercer Island Groundwater Remediation	DANA	2-Apr-24	4058-04	MISC
Industrial Container Services - WA LLC	HAB	3-Apr-24	7929-02	SIU
ConGlobal Industries Inc.	HAB	3-Apr-24	932-02	MISC
Cargill Inc.	HAB	3-Apr-24	158-05	MISC
Western Washington Coca-Cola Bottling LLC	DANA	4-Apr-24	7022-07	SIU
MicroSurgical Technology Inc.	LE	5-Apr-24	7895-02	SIU
Safeway Inc. - Milk and Ice Cream Plant	LE	5-Apr-24	7832-04	SIU
Slurry Solutions - Bay Area Concrete	RPS	10-Apr-24	7978-01	MISC
Cascade Machinery and Electric Inc.	BMCM	11-Apr-24	400551-01	MISC
Transportation Demand Management LLC (dba Starline Luxury Coaches)	BMCM	11-Apr-24	11528-03	MISC
Elysian Brewing Company - Airport Way S.	DANA	11-Apr-24	7951-01	SIU
Skills Inc. - Auburn Facility	DANA	16-Apr-24	7719-08	SIU
Black Raven Brewing Company - Woodinville	BZ	17-Apr-24	4488-02	MISC
Romac Industries Inc.	DANA	24-Apr-24	7730-06	SIU
Dreamland Foods	LE	26-Apr-24	101184-01	MISC
Westland Distillery	BMCM	29-Apr-24	4588-01	MISC
Westland Distillery	RPS	29-Apr-24		MISC
King County International Airport - Boeing Field	RW	29-Apr-24	4109-04	PV
Seattle, City of - SPU - Kent Highlands Landfill	DANA	30-Apr-24	7115-06	SIU
B.S.B. Diversified Co. Inc.	BZ	1-May-24	4293-02	MISC
Glacier Northwest Inc. - Kenmore Facility	DANA	1-May-24	7740-05	SIU
B.S.B. Diversified Co. Inc.	JM	1-May-24	4293-03	MISC

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
UniSea Inc.	DANA	2-May-24	7919-02	SIU
North Star Casteel Products Inc.	BZ	3-May-24	7979-01	SIU
Shasta Beverages	LE	3-May-24	7881-03	SIU
North Star Casteel Products Inc.	RW	3-May-24	7979-01	SIU
Boeing Commercial Airplane - Renton	HAB	7-May-24	7630-07	SIU
January Foods Corp.	LE	17-May-24	7904-02	SIU
Boeing Electronics Center	DANA	21-May-24	7508-06	SIU
National Products Inc.	HAB	21-May-24	7834-04	SIU
Quad 7 Development LLC - Signature Flight Support	HAB	21-May-24	849-03	PV
Rainier Industries LLC	RW	21-May-24	803-04	MISC
Meta Platforms Technologies LLC - RED1351 Breakaway	DANA	22-May-24	7975-01	SIU
Mahoney Environmental Solutions LLC	LE	29-May-24	4405-02	PV
Mahoney Environmental Solutions LLC	LE	29-May-24	4405-02	PV
Foss Maritime Company	BMCM	30-May-24	7703-06	SIU
BNSF Railway Co. - Interbay Facility	BMCM	30-May-24	7872-03	SIU
General Electric Co. - Dawson Street	JM	30-May-24	543-05	MISC
Image FIRST of Seattle LLC	LE	30-May-24	4302-02	MISC
Atomo Coffee - Seattle Roastery	BMCM	31-May-24	4625-01	MISC
Westland Distillery	BMCM	31-May-24	4588-01	MISC
Hellbent Brewing	DANA	5-Jun-24	4616-01	MISC
Carsoe US Inc.	HAB	5-Jun-24	7931-02	MISC
TLP Management Services LLC	RW	5-Jun-24	7592-06	SIU
Formula Corp. - Auburn	LE	6-Jun-24	7950-01	SIU
ABAF - Imaginetics	LE	6-Jun-24	7926-02	SIU
Field Roast Grain Meat Co. - Seventh Ave.	LE	10-Jun-24	4417-03	MISC
Smith Brothers Farms Milk Plant	RW	10-Jun-24	7943-02	SIU
NewType Group Inc.	RW	10-Jun-24	101190-01	MISC
MechPro Inc.	BMCM	11-Jun-24		MISC
King County SWD - Algona Transfer Station	BMCM	11-Jun-24	4492-01	MISC
Seattle, City of - SPU - Storm Drainage Basin System Cleaning (2024)	BMCM	12-Jun-24	4627-01	MISC
Vestis Services LLC	DANA	12-Jun-24	7836-04	SIU
Finishing Unlimited Inc.	LE	12-Jun-24	9715-02	MISC
Finishing Unlimited Inc.	LE	12-Jun-24	9715-02	MISC
Island Spring Inc.	BMCM	17-Jun-24	7735-07	SIU
Boyd GMN Inc.	HAB	17-Jun-24	7187-09	SIU
Northwest Cascade Inc. dba Honey Bucket	HAB	17-Jun-24	4496-01	MISC
Field Roast Grain Meat Co. - Seventh Ave.	LE	21-Jun-24	4417-03	MISC
Davis Wire Corp.	HAB	24-Jun-24	7243-06	SIU

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Seattle Iron and Metals Corp.	HAB	24-Jun-24	750-04	MISC
King County SWD - 11th Ave. N. Dewatering for SCRTS	JM	1-Jul-24	1214-01	MISC
WCR Inc.	LE	1-Jul-24	7957-01	SIU
Amazon.com Services LLC - SEA109	RW	1-Jul-24	400555-01	MISC
Northwest Gourmet Food Products Inc. - Renton Facility	TG	1-Jul-24	7949-01	SIU
Taylor Farms Northwest LLC	TG	1-Jul-24	7917-02	SIU
Electrofinishing Inc.	RW	2-Jul-24	7578-05	SIU
King County SWD - 11th Ave. N. Dewatering for SCRTS	JM	3-Jul-24	1214-01	MISC
King County SWD - 11th Ave. N. Dewatering for SCRTS	JM	3-Jul-24	1214-01	MISC
Continental Mills Inc.	TG	3-Jul-24	7953-02	SIU
1st Ave. Kitchen and Bath	BMCM	16-Jul-24	12014-01	MISC
ConAgra Foods Packaged Foods LLC	DANA	16-Jul-24	7671-06	PV
Sammamish Plateau Water & Sewer District - Wells 2 & 4	JM	17-Jul-24	1057-02	MISC
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	BMCM	18-Jul-24	7873-04	SIU
Westland Distillery	BMCM	19-Jul-24	4588-01	MISC
Resting Waters LLC	BMCM	19-Jul-24		MISC
King County WTD - North Mercer/Enatai Interceptor Upgrade	RW	25-Jul-24	7966-01	SIU
Meta Platforms Technologies LLC - RED0545 Avalore	DANA	30-Jul-24	4499-02	MISC
Fatigue Technology Inc.	BZ	31-Jul-24	9714-02	MISC
Northwest Container Services Inc. - Seattle Intermodal Yard	RW	1-Aug-24	964-02	MISC
Garden Fresh Foods Inc.	RW	2-Aug-24	4463-03	MISC
Terex Washington Inc. - South Campus	HAB	5-Aug-24	7701-09	SIU
WSDOT - I-405 SR 522 Vicinity to SR 527 ETL Construction Project	HAB	5-Aug-24	1216-01	MISC
AGC Biologics Inc. - South Campus	DANA	6-Aug-24	7918-02	SIU
WestRock Longview LLC	BMCM	7-Aug-24		MISC
Seattle Cider Company LLC	LE	13-Aug-24	4509-01	MISC
Seapine Brewing Company	RW	13-Aug-24	101191-01	MISC
Pacific Propeller International LLC	JM	14-Aug-24	7235-06	SIU
Safeway Inc. - Beverage Plant	TG	19-Aug-24	7042-06	SIU
Darigold Inc. - Issaquah Plant	TG	19-Aug-24	7075-07	SIU
Exotic Metals Forming Co.	BZ	20-Aug-24	7672-07	SIU
Innovative Solutions Inc.	BMCM	22-Aug-24	4505-02	MISC
Flow International Corp.	JM	22-Aug-24	7955-02	SIU
Buttonsmith Inc.	RW	22-Aug-24	400560-01	MISC
Boeing Commercial Airplane - North Field	RW	23-Aug-24	7594-08	SIU
Pacific Iron & Metal Co.	AG	29-Aug-24	7577-06	SIU
Jay's Cleaners - Circle K 1461 Treatment System	BMCM	29-Aug-24	4614-01	MISC
Starbucks Coffee Co. - Kent Flexible Plant	JM	29-Aug-24	7890-03	SIU

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Western United Fish Co. dba Annasea Foods Group	HAB	29-Aug-24	4508-01	MISC
Boeing Commercial Airplane - Auburn	BZ	4-Sep-24	7599-08	SIU
North Star Casteel Products Inc.	BZ	5-Sep-24	7979-01	MISC
Honeywell International Inc.	DANA	5-Sep-24	7206-08	SIU
Machinists Inc. - Plant 5	LE	5-Sep-24	7892-04	SIU
Washington Liftruck Inc.	LE	5-Sep-24	806-03	MISC
Hospital Central Services Association - Auburn	LE	10-Sep-24	4325-03	MISC
Georgetown Brewing Company	BMCM	11-Sep-24	7972-01	SIU
AGC Biologics Inc. - North Campus	DANA	11-Sep-24	7958-02	SIU
Phillips 66 Company - Renton Terminal	HAB	12-Sep-24	7910-02	SIU
Cintas Corporation	HAB	12-Sep-24	7857-03	SIU
KDL Enterprises Inc. dba Northwest Powder Solutions	HAB	12-Sep-24	9733-01	MISC
Lineage Logistics LLC (Orca Bay Foods)	JM	13-Sep-24	7896-03	SIU
Thanh Son Tofu - King Street	BMCM	17-Sep-24	4517-02	MISC
ASKO Processing Inc.	RPS	18-Sep-24	7728-06	SIU
Fluid Motion LLC - Auburn Facility	BMCM	19-Sep-24	400564-01	MISC
Fluid Motion LLC - Kent Facility	BMCM	19-Sep-24	400565-01	MISC
University of Washington Seattle Campus	LE	19-Sep-24	7923-02	SIU
Ply Gem Pacific Windows	BZ	23-Sep-24	4621-01	MISC
Probi USA Inc.	RW	1-Oct-24	4306-02	MISC
Just - Evotec Biologics Inc.	BMCM	2-Oct-24	7965-01	SIU
King County SWD - Cedar Hills Regional Landfill	BZ	2-Oct-24	7842-04	SIU
Carl Zapffe Inc.	BZ	3-Oct-24	9717-02	MISC
Family Dental Care	DANA	3-Oct-24		DEN
Jeffrey Matson DDS	DANA	3-Oct-24		DEN
A Street Dental Clinic	DANA	3-Oct-24		DEN
Auburn Dental Smiles	DANA	3-Oct-24		DEN
Precision Dental Arts	DANA	3-Oct-24		DEN
Shaun Lee Cosmetic and General Dentistry	DANA	3-Oct-24		DEN
Anardi Family & Cosmetic Dentistry	DANA	3-Oct-24		DEN
Advanced Dental Care	DANA	8-Oct-24		DEN
Bothell-Everett Kids Dentistry	DANA	8-Oct-24		DEN
Beautiful Smiles Dental	DANA	8-Oct-24		DEN
Canyon Park Dental	DANA	8-Oct-24		DEN
Sunshine Dental Care	DANA	8-Oct-24		DEN
Beardslee Dental	DANA	8-Oct-24		DEN
Bothell Landing Dental	DANA	8-Oct-24		DEN
Noreen Goldware, DDS	DANA	8-Oct-24		DEN

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Kerry Inc.	LE	8-Oct-24	7854-04	SIU
Darigold Inc. - Rainier Plant	TG	8-Oct-24	7116-08	SIU
Redmond Art of Dentistry	DANA	9-Oct-24		DEN
Gregory D. Kuo DDS, PS	DANA	9-Oct-24		DEN
Alan P. Nohr DDS, PS	DANA	9-Oct-24		DEN
Sunrise Dental	DANA	9-Oct-24		DEN
Redmond Dental Care	DANA	9-Oct-24		DEN
Smile Artistry	DANA	9-Oct-24		DEN
Wellness Centered Dentistry	DANA	9-Oct-24		DEN
Overlake Dental Care	DANA	9-Oct-24		DEN
Fine Dental Arts	DANA	9-Oct-24		DEN
Redmond Family Smiles	DANA	9-Oct-24		DEN
Port of Seattle, Sea-Tac International Airport, BW	RPS	9-Oct-24	7963-02	SIU
Auto-Chlor System	RW	9-Oct-24	7956-01	SIU
Stoup Brewing	BMCM	11-Oct-24	4514-01	MISC
Lafarge - Seattle Plant	RW	17-Oct-24	7925-03	SIU
Marine Vacuum Service Inc.	BZ	18-Oct-24	7676-08	SIU
Tim's Cascade Snacks	RW	22-Oct-24	7865-03	SIU
Boeing Company - Plant 2 Facility	HAB	29-Oct-24	7811-05	SIU
Island Spring Inc.	BMCM	6-Nov-24	7735-07	MISC
Burlington Environmental LLC - Kent	DANA	7-Nov-24	7159-10	SIU
Protective Coatings Inc.	LE	7-Nov-24	7242-07	PV
Gyrus ACMI Inc. - Olympus Redmond	LE	12-Nov-24	7891-03	SIU
Emerald Services Inc. - Airport Way Facility	RPS	13-Nov-24	7884-04	SIU
Blue Origin LLC	TG	13-Nov-24	7940-03	SIU
Oberto Snacks Inc.	TG	13-Nov-24	7706-08	SIU
Port of Seattle - Fisherman's Terminal Maritime Innovations Center	DANA	14-Nov-24	4628-01	MISC
Alaskan Copper Works - 6th Ave.	HAB	14-Nov-24	7238-07	SIU
Recycling Depot Inc. - Corson Avenue	HAB	14-Nov-24	7973-01	SIU
Vigor Shipyards LLC	RW	15-Nov-24	7782-09	SIU
Seattle Barrel Company	TG	18-Nov-24	7113-05	SIU
Seattle, City of - SPU - South Transfer Station	BMCM	20-Nov-24	7878-02	SIU
Waste Management National Services - Duwamish Reload Facility	AG	22-Nov-24	7928-05	SIU
Resting Waters LLC	BMCM	26-Nov-24		MISC
Art Brass Aerospace Finishing Inc.	LE	26-Nov-24	7722-07	SIU
Puget Sound Energy - 1143 Elliot Ave West Construction Project	BMCM	3-Dec-24	4633-01	MISC
Aerojet Rocketdyne Inc.	TG	4-Dec-24	7778-06	SIU
Meta Platforms Technologies LLC - RED9461 Matrix	TG	4-Dec-24	7971-01	SIU

Facility Name	Inspector	Inspection Date	Authorization Number	Type of Inspection
Rabanco Recycling Co.	BMCM	6-Dec-24	7595-07	SIU
Seattle Genetics North Creek	RW	6-Dec-24	7962-01	SIU
Hytek Finishes Co.	AG	9-Dec-24	7569-06	SIU
Partner Therapeutics	HAB	10-Dec-24	7806-04	SIU
Rainier Commons LLC - Old Rainier Brewery Site	TG	10-Dec-24	7927-03	SIU
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	BMCM	11-Dec-24	7810-05	SIU
Ventilation Power Cleaning Inc.	HAB	11-Dec-24	420-07	MISC
Cedar Grove Composting Inc.	RW	13-Dec-24	7652-07	SIU
Silicon Designs Inc. - Kirkland	BMCM	17-Dec-24	7914-03	SIU
Sound Transit - Auburn Station Parking and Access Improvements	RW	30-Dec-24	4630-02	MISC
Ocean's Kitchen	RW	30-Dec-24	4634-01	MISC

Legend for type of inspection:

Dental	DEN
Miscellaneous	MISC
Post-violation	PV
Significant industrial user	SIU

Legend for compliance inspector:

Arnaud Girard	AG
Biniam Zelelow	BZ
Brittany McManus	BMCM
Dana Heinz	DANA
Dave Haberman	HAB
Justin Meyer	JM
Lydia Eng	LE
Peggy Rice	PR
Ryan Salem	RPS
Ryan Wichert	RW
Todd Gowing	TG

ABAF - Imaginetics

Permit Number: 7926-02

Sample Site:	IW1304A	Site Description:	Final discharge to POTW	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/01/2024	2401019497	Cyanide, Total	CN	CN_COMP(2)
01/01/2024	2401019504	IW Flow Parameters	IWFLOW	CONTINUOUS
01/01/2024	2401019509	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/05/2024	2401059503	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/08/2024	2401089498	Cyanide, Total	CN	CN_COMP(2)
01/08/2024	2401089505	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089510	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/11/2024	2401119502	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/16/2024	2401169499	Cyanide, Total	CN	CN_COMP(2)
01/16/2024	2401169506	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169511	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	2401229500	Cyanide, Total	CN	CN_COMP(2)
01/22/2024	2401229507	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229512	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249515	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299501	Cyanide, Total	CN	CN_COMP(2)
01/29/2024	2401299508	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299513	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319514	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011252	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/05/2024	2402051241	Cyanide, Total	CN	CN_COMP(2)
02/05/2024	2402051245	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402051253	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121242	Cyanide, Total	CN	CN_COMP(2)
02/12/2024	2402121246	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121254	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141251	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/19/2024	2402191243	Cyanide, Total	CN	CN_COMP(2)
02/19/2024	2402191247	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/19/2024	2402191255	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261244	Cyanide, Total	CN	CN_COMP(2)
02/26/2024	2402261248	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261256	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281250	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291249	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042781	Cyanide, Total	CN	CN_COMP(2)
03/04/2024	2403042785	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/04/2024	2403042789	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/07/2024	2403072795	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/11/2024	2403112782	Cyanide, Total	CN	CN_COMP(2)
03/11/2024	2403112786	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112790	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/12/2024	2403122796	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403182794	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192783	Cyanide, Total	CN	CN_COMP(2)
03/19/2024	2403192787	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192791	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/25/2024	2403252784	Cyanide, Total	CN	CN_COMP(2)
03/25/2024	2403252788	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403252792	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312793	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014712	Cyanide, Total	CN	CN_COMP(2)
04/01/2024	2404014717	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014722	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404034729	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/09/2024	2404094713	Cyanide, Total	CN	CN_COMP(2)
04/09/2024	2404094718	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094723	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/15/2024	2404154714	Cyanide, Total	CN	CN_COMP(2)
04/15/2024	2404154719	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404154724	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404224715	Cyanide, Total	CN	CN_COMP(2)
04/22/2024	2404224720	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224725	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/24/2024	2404244728	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294716	Cyanide, Total	CN	CN_COMP(2)
04/29/2024	2404294721	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294726	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304727	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066827	Cyanide, Total	CN	CN_COMP(2)
05/06/2024	2405066832	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066836	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/13/2024	2405136828	Cyanide, Total	CN	CN_COMP(2)
05/13/2024	2405136833	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136837	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206829	Cyanide, Total	CN	CN_COMP(2)
05/20/2024	2405206834	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206838	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/27/2024	2405276830	Cyanide, Total	CN	CN_COMP(2)

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05/27/2024	2405276835	IW Flow Parameters	IWFLOW	CONTINUOUS
05/27/2024	2405276839	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296831	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316840	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030139	Cyanide, Total	CN	CN_COMP(2)
06/03/2024	2406030144	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030148	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406100141	Cyanide, Total	CN	CN_COMP(2)
06/10/2024	2406100145	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406100149	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406140154	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	2406170142	Cyanide, Total	CN	CN_COMP(2)
06/17/2024	2406170146	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406170150	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406240143	Cyanide, Total	CN	CN_COMP(2)
06/24/2024	2406240147	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406240151	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/25/2024	2406250153	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300152	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012354	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/05/2024	2407052341	Cyanide, Total	CN	CN_COMP(2)
07/05/2024	2407052345	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407052349	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407122342	Cyanide, Total	CN	CN_COMP(2)
07/12/2024	2407122346	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407122350	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/15/2024	2407152355	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407192343	Cyanide, Total	CN	CN_COMP(2)
07/19/2024	2407192347	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192351	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/26/2024	2407262344	Cyanide, Total	CN	CN_COMP(2)
07/26/2024	2407262348	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407262352	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407312353	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053366	Cyanide, Total	CN	CN_COMP(2)
08/05/2024	2408053370	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053374	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	2408123367	Cyanide, Total	CN	CN_COMP(2)
08/12/2024	2408123371	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123375	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/19/2024	2408193368	Cyanide, Total	CN	CN_COMP(2)
08/19/2024	2408193372	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/19/2024	2408193376	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408263369	Cyanide, Total	CN	CN_COMP(2)
08/26/2024	2408263373	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263377	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313378	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025070	Cyanide, Total	CN	CN_COMP(2)
09/02/2024	2409025081	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025086	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409055094	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/09/2024	2409095071	Cyanide, Total	CN	CN_COMP(2)
09/09/2024	2409095082	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409095087	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409105093	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409115092	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165072	Cyanide, Total	CN	CN_COMP(2)
09/16/2024	2409165083	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165088	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/23/2024	2409235079	Cyanide, Total	CN	CN_COMP(2)
09/23/2024	2409235084	IW Flow Parameters	IWFLOW	CONTINUOUS
09/23/2024	2409235089	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305080	Cyanide, Total	CN	CN_COMP(2)
09/30/2024	2409305085	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305090	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/01/2024	2410016869	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/07/2024	2410076856	Cyanide, Total	CN	CN_COMP(2)
10/07/2024	2410076860	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410076864	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410146857	Cyanide, Total	CN	CN_COMP(2)
10/14/2024	2410146861	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410146865	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/18/2024	2410186870	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/21/2024	2410216858	Cyanide, Total	CN	CN_COMP(2)
10/21/2024	2410216862	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410216866	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/28/2024	2410286859	Cyanide, Total	CN	CN_COMP(2)
10/28/2024	2410286863	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410286867	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316868	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018474	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068461	Cyanide, Total	CN	CN_COMP(2)
11/06/2024	2411068465	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068469	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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11/15/2024	2411158462	Cyanide, Total	CN	CN_COMP(2)
11/15/2024	2411158466	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158470	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198463	Cyanide, Total	CN	CN_COMP(2)
11/19/2024	2411198467	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198471	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/22/2024	2411228475	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/26/2024	2411268464	Cyanide, Total	CN	CN_COMP(2)
11/26/2024	2411268468	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268472	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308473	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021250	Cyanide, Total	CN	CN_COMP(2)
12/02/2024	2412021255	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021260	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/09/2024	2412091251	Cyanide, Total	CN	CN_COMP(2)
12/09/2024	2412091256	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091261	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412161252	Cyanide, Total	CN	CN_COMP(2)
12/16/2024	2412161257	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161262	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412231253	Cyanide, Total	CN	CN_COMP(2)
12/23/2024	2412231258	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231263	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/30/2024	2412301254	Cyanide, Total	CN	CN_COMP(2)
12/30/2024	2412301259	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412301264	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311265	IW Flow Parameters	IWFLOW	CONTINUOUS

Aerojet Rocketdyne Inc.

Permit Number: 7778-06

Sample Site: A30721 Site Description: B-30 Passivation Area

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/19/2024	2401199802	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/25/2024	2401259803	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259805	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/26/2024	2401269801	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/29/2024	2401299804	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319806	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221765	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/26/2024	2402261764	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271766	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271767	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/29/2024	2402291768	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052805	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403212802	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403212803	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403272801	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312804	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024731	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/13/2024	2404134735	IW Flow Parameters	IWFLOW	CONTINUOUS
04/20/2024	2404204732	IW Flow Parameters	IWFLOW	CONTINUOUS
04/20/2024	2404204733	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404224730	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304734	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026539	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/03/2024	2405036540	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/22/2024	2405226541	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226543	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/28/2024	2405286542	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316544	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058893	IW Flow Parameters	IWFLOW	CONTINUOUS
06/15/2024	2406158889	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/18/2024	2406188890	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406188891	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/27/2024	2406278888	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308892	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021800	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/16/2024	2407161799	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231801	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231802	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311803	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408122948	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/21/2024	2408212941	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408272949	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408272950	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312946	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195790	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195791	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409245793	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275789	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/28/2024	2409285788	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305792	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016541	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036543	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/10/2024	2410106544	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/10/2024	2410106545	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316546	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048792	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/19/2024	2411198793	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198794	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/28/2024	2411288791	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308795	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412131918	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171915	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171916	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412181914	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311917	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A3072G Site Description: B-63 Bi-Propellant Boiler/Deaerator System				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401313708	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402293709	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213706	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223705	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223707	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/31/2024	2403313710	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404308885	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405318886	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406248883	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406248884	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/30/2024	2406308887	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410311921	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411301922	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161919	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161920	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/18/2024	2412181924	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311923	IW Flow Parameters	IWFLOW	CONTINUOUS

AGC Biologics Inc. - North Campus

Permit Number: 7958-02

Sample Site: IW1418A Site Description: outlet from pH neutralization system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401129005	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/16/2024	2401169006	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319007	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011082	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021081	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291083	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/13/2024	2403132807	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/22/2024	2403222806	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403292808	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312809	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404114740	IW Flow Parameters	IWFLOW	CONTINUOUS
04/28/2024	2404284739	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304741	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026824	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/12/2024	2405126825	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296823	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316826	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049349	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/22/2024	2406229348	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309350	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192060	IW Flow Parameters	IWFLOW	CONTINUOUS
07/27/2024	2407272059	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/28/2024	2407282058	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407312061	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132913	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/18/2024	2408182915	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408282914	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312916	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409174507	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409264505	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/28/2024	2409284506	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304508	IW Flow Parameters	IWFLOW	CONTINUOUS
10/13/2024	2410136548	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/27/2024	2410276547	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/30/2024	2410306549	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316550	IW Flow Parameters	IWFLOW	CONTINUOUS
11/09/2024	2411097782	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/23/2024	2411237781	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/29/2024	2411297783	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307784	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412070957	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/10/2024	2412100958	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310959	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	IW1418B	Site Description:	outlet after pH neutralization system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401129009	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/15/2024	2401159010	IW Flow Parameters	IWFLOW	CONTINUOUS
01/28/2024	2401289008	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319011	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121121	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/28/2024	2402281122	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291123	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012811	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403252810	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312812	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404174743	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/18/2024	2404184742	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/19/2024	2404194744	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304745	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176818	IW Flow Parameters	IWFLOW	CONTINUOUS
05/18/2024	2405186817	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316816	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139345	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/22/2024	2406229344	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406289346	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309347	IW Flow Parameters	IWFLOW	CONTINUOUS
07/06/2024	2407062055	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/12/2024	2407122056	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192054	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407312057	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408152918	IW Flow Parameters	IWFLOW	CONTINUOUS
08/24/2024	2408242917	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312919	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409014510	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/03/2024	2409034511	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304509	IW Flow Parameters	IWFLOW	CONTINUOUS
10/13/2024	2410136552	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/18/2024	2410186553	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316551	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017785	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/02/2024	2411027787	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411067786	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307788	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020961	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/03/2024	2412030962	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412140960	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310963	IW Flow Parameters	IWFLOW	CONTINUOUS

AGC Biologics Inc. - South Campus

Permit Number: 7918-02

Sample Site: A31471 Site Description: Outlet pipe from final treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	2401109003	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/18/2024	2401189002	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401239001	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319004	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121126	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141124	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/18/2024	2402181125	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291127	IW Flow Parameters	IWFLOW	CONTINUOUS
03/09/2024	2403092797	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/21/2024	2403212798	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403292799	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312800	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024737	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/12/2024	2404124736	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304738	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136821	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206819	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/26/2024	2405266820	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316822	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019342	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406079340	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/16/2024	2406169341	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309343	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012051	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407192050	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/24/2024	2407242052	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312053	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012909	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408092910	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/10/2024	2408102911	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312912	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7918-03

Sample Site: A31471 Site Description: Outlet pipe from final treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/05/2024	2409054513	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/23/2024	2409234515	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/28/2024	2409284514	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304512	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016555	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/02/2024	2410026556	IW Flow Parameters	IWFLOW	CONTINUOUS
10/25/2024	2410256557	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
10/28/2024	2410286558	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
10/31/2024	2410316554	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411067792	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)

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11/08/2024	2411087790	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411217789	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/25/2024	2411257791	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307793	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020954	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412110955	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
12/22/2024	2412220952	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/29/2024	2412290953	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310956	IW Flow Parameters	IWFLOW	CONTINUOUS

Alaskan Copper Works - 6th Ave.

Permit Number: 7238-07

Sample Site:	A4010	Site Description:	sample line connection in pretreatment room	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048888	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401048889	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401108886	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/22/2024	2401228887	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401238891	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318890	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402070414	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402070415	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/10/2024	2402100413	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200412	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290416	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072013	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072014	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112012	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/15/2024	2403152016	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192011	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312015	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044453	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044454	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/06/2024	2404064451	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/10/2024	2404104452	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304455	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405025986	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405025987	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405065985	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/10/2024	2405105984	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/16/2024	2405165989	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315988	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038786	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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06/05/2024	2406058787	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058789	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406068788	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406068790	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/07/2024	2406078839	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406288792	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308791	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081264	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/11/2024	2407111265	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111266	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	2407231263	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/24/2024	2407241268	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311267	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408052471	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	2408072475	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408082472	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408082473	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/16/2024	2408162470	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312474	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114072	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409134070	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409134071	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	2409164068	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304069	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036255	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036256	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410296254	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316257	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411067638	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077635	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077636	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411117634	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/27/2024	2411277633	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307637	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022971	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/03/2024	2412032973	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032975	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412042974	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412042976	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/06/2024	2412062978	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262972	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312977	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A40102** **Site Description:** **x-ray film processing effluent**

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401312019	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402072017	Field pH	IWPH	GRAB (FIELD)
02/07/2024	2402072018	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/29/2024	2402292020	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312021	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404308795	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405028793	Field pH	IWPH	GRAB (FIELD)
05/02/2024	2405028794	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/31/2024	2405318796	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308797	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407314077	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408084075	Field pH	IWPH	GRAB (FIELD)
08/08/2024	2408084076	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/31/2024	2408314078	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304079	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410312929	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411072927	Field pH	IWPH	GRAB (FIELD)
11/07/2024	2411072928	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/30/2024	2411302930	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312931	IW Flow Parameters	IWFLOW	CONTINUOUS

Art Brass Aerospace Finishing Inc.

Permit Number: 7722-07

Sample Site:	A4013	Site Description:	Neutralization Sump from electroplating area	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039954	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039959	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049952	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/10/2024	2401109955	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109960	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/15/2024	2401159964	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179956	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179961	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249957	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249962	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/25/2024	2401259953	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319958	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319963	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/02/2024	2402021962	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/05/2024	2402051963	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051971	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/07/2024	2402071964	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071972	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121965	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121973	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402141966	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141974	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/19/2024	2402191967	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402191975	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402211968	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211976	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261969	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261977	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/28/2024	2402281970	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281978	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291979	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042815	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042822	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/06/2024	2403062816	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062823	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112813	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112824	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403132817	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132825	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/18/2024	2403182818	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403182826	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403192831	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202819	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202827	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/25/2024	2403252820	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403252828	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403272821	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403272829	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/28/2024	2403282814	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312830	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015588	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015596	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404035589	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035597	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/08/2024	2404085590	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085598	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/10/2024	2404105591	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105599	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/15/2024	2404155592	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/15/2024	2404155600	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404175593	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404175601	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404225594	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404225602	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/24/2024	2404245595	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404245603	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404255587	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404295844	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295845	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305604	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016843	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016851	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405066844	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066852	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405086845	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086853	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/13/2024	2405136846	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136854	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	2405156847	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156855	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/17/2024	2405176861	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206842	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206856	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226848	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226857	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/24/2024	2405246841	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/29/2024	2405296849	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296858	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405306850	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306859	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316860	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030481	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030487	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	2406050482	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406050488	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406100483	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406100489	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/12/2024	2406120484	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406120490	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406170479	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406170491	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/19/2024	2406190485	IW Flow Parameters	IWFLOW	CONTINUOUS

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06/19/2024	2406190492	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406240480	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406240493	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406260486	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406260494	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406300495	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012288	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012296	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/03/2024	2407032289	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407032297	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/08/2024	2407082290	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407082298	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407092287	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/10/2024	2407102286	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407102299	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/15/2024	2407152291	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407152300	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/17/2024	2407172292	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407172301	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407222293	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	2407242294	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	2407242302	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407312295	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312303	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/06/2024	2408063905	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	2408073907	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073911	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083906	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/14/2024	2408143908	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408143912	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/21/2024	2408213909	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213913	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/28/2024	2408283910	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283914	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313915	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045111	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045115	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409055110	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409115112	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115116	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/18/2024	2409185113	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185117	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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09/23/2024	2409235109	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255114	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255118	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305119	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017207	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/02/2024	2410027209	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027214	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/07/2024	2410077208	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	2410097210	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097215	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410147220	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167211	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167216	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/23/2024	2410237212	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	2410237217	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410307213	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307218	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317219	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019271	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069263	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069266	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411129262	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/13/2024	2411139264	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411139267	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/20/2024	2411209261	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411209268	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411259265	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411259269	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411309270	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052544	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052548	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412122545	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122549	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/19/2024	2412192546	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192550	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/20/2024	2412202553	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242547	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242551	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312543	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312552	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

Sample Site: **A40132** **Site Description:** *sample port after cyanide treatment*

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039965	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
01/10/2024	2401109966	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
01/17/2024	2401179967	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
01/24/2024	2401249968	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
01/31/2024	2401319969	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
02/07/2024	2402071980	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
02/14/2024	2402141981	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
02/21/2024	2402211982	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
02/28/2024	2402281983	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
03/06/2024	2403062832	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
03/13/2024	2403132833	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
03/20/2024	2403202834	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
03/27/2024	2403272835	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/03/2024	2404035605	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/10/2024	2404105606	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/17/2024	2404175607	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/24/2024	2404245608	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
05/01/2024	2405016862	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
05/08/2024	2405086863	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
05/15/2024	2405156864	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
05/22/2024	2405226865	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
05/30/2024	2405306866	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
06/05/2024	2406050621	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
06/12/2024	2406120622	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
06/19/2024	2406190623	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
06/25/2024	2406250624	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/03/2024	2407032304	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/10/2024	2407102305	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/17/2024	2407172306	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/24/2024	2407242307	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/31/2024	2407312308	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
08/07/2024	2408073916	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
08/14/2024	2408143917	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
08/21/2024	2408213918	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
08/28/2024	2408283919	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
09/04/2024	2409045120	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
09/11/2024	2409115121	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
09/18/2024	2409185122	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
09/25/2024	2409255123	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
10/02/2024	2410027221	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
10/09/2024	2410097222	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
10/16/2024	2410167223	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
10/23/2024	2410237224	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)

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10/30/2024	2410307225	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
11/06/2024	2411069272	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
11/13/2024	2411139273	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
11/20/2024	2411209274	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
11/25/2024	2411259275	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
12/05/2024	2412052554	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
12/12/2024	2412122555	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
12/19/2024	2412192556	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
12/24/2024	2412242557	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
12/31/2024	2412312558	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)

ASKO Processing Inc.

Permit Number: 7728-06

Sample Site: A1013 Site Description: flow meter sample port on treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029872	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039873	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039880	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049866	Cyanide, Total	CN	CN_COMP(4)
01/04/2024	2401049874	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099867	Cyanide, Total	CN	CN_COMP(4)
01/09/2024	2401099875	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099881	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	2401169871	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169882	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/19/2024	2401199868	Cyanide, Total	CN	CN_COMP(4)
01/19/2024	2401199876	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239877	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239883	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249869	Cyanide, Total	CN	CN_COMP(4)
01/24/2024	2401249878	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309870	Cyanide, Total	CN	CN_COMP(4)
01/30/2024	2401309879	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309884	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319885	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011005	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061007	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061013	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	2402071000	Cyanide, Total	CN	CN_COMP(4)
02/07/2024	2402071033	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/09/2024	2402091001	Cyanide, Total	CN	CN_COMP(4)
02/09/2024	2402091008	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/13/2024	2402131009	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131014	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/15/2024	2402151002	Cyanide, Total	CN	CN_COMP(4)
02/15/2024	2402151010	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161006	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/20/2024	2402201003	Cyanide, Total	CN	CN_COMP(4)
02/20/2024	2402201011	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201015	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/27/2024	2402271004	Cyanide, Total	CN	CN_COMP(4)
02/27/2024	2402271012	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271016	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291017	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012313	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/05/2024	2403052300	Cyanide, Total	CN	CN_COMP(4)
03/05/2024	2403052304	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052308	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403132301	Cyanide, Total	CN	CN_COMP(4)
03/13/2024	2403132305	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132309	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/20/2024	2403202302	Cyanide, Total	CN	CN_COMP(4)
03/20/2024	2403202306	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202310	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403212314	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262303	Cyanide, Total	CN	CN_COMP(4)
03/26/2024	2403262307	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262311	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312312	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014767	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/02/2024	2404024750	Cyanide, Total	CN	CN_COMP(4)
04/02/2024	2404024755	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024760	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	2404044765	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094751	Cyanide, Total	CN	CN_COMP(4)
04/09/2024	2404094756	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094761	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/16/2024	2404164752	Cyanide, Total	CN	CN_COMP(4)
04/16/2024	2404164757	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164762	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404234753	Cyanide, Total	CN	CN_COMP(4)
04/23/2024	2404234758	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404234763	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404254766	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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04/30/2024	2404304754	Cyanide, Total	CN	CN_COMP(4)
04/30/2024	2404304759	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304764	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	2405027104	Cyanide, Total	CN	CN_COMP(4)
05/02/2024	2405027111	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405097112	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405097119	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/10/2024	2405107105	Cyanide, Total	CN	CN_COMP(4)
05/10/2024	2405107113	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405147106	Cyanide, Total	CN	CN_COMP(4)
05/14/2024	2405147114	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405147120	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405207109	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/21/2024	2405217115	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217121	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405227110	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405247107	Cyanide, Total	CN	CN_COMP(4)
05/24/2024	2405247116	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405297108	Cyanide, Total	CN	CN_COMP(4)
05/29/2024	2405297117	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317118	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317122	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406049919	Cyanide, Total	CN	CN_COMP(4)
06/04/2024	2406049925	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049930	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069935	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119920	Cyanide, Total	CN	CN_COMP(4)
06/11/2024	2406119926	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129927	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129931	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406149924	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	2406179923	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/18/2024	2406189921	Cyanide, Total	CN	CN_COMP(4)
06/18/2024	2406189928	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406189932	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/25/2024	2406259922	Cyanide, Total	CN	CN_COMP(4)
06/25/2024	2406259929	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259933	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309934	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011600	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/02/2024	2407021586	Cyanide, Total	CN	CN_COMP(4)
07/02/2024	2407021590	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/02/2024	2407021594	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407091587	Cyanide, Total	CN	CN_COMP(4)
07/09/2024	2407091591	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091595	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/13/2024	2407131601	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/16/2024	2407161588	Cyanide, Total	CN	CN_COMP(4)
07/16/2024	2407161592	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161596	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407221599	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231589	Cyanide, Total	CN	CN_COMP(4)
07/23/2024	2407231593	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231597	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311598	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311873	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/01/2024	2408013487	Cyanide, Total	CN	CN_COMP(4)
08/01/2024	2408013492	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063488	Cyanide, Total	CN	CN_COMP(4)
08/06/2024	2408063493	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063499	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	2408073497	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073500	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408093505	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133489	Cyanide, Total	CN	CN_COMP(4)
08/13/2024	2408133494	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133501	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	2408203490	Cyanide, Total	CN	CN_COMP(4)
08/20/2024	2408203495	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203502	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/29/2024	2408293491	Cyanide, Total	CN	CN_COMP(4)
08/29/2024	2408293496	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408293503	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/30/2024	2408303506	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313504	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035128	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/04/2024	2409045124	Cyanide, Total	CN	CN_COMP(4)
09/04/2024	2409045130	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045136	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/09/2024	2409095129	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/10/2024	2409105131	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105137	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409115125	Cyanide, Total	CN	CN_COMP(4)
09/11/2024	2409115132	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/17/2024	2409175126	Cyanide, Total	CN	CN_COMP(4)
09/17/2024	2409175133	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195134	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195139	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/20/2024	2409205142	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245127	Cyanide, Total	CN	CN_COMP(4)
09/24/2024	2409245135	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245140	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305141	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016572	Cyanide, Total	CN	CN_COMP(4)
10/01/2024	2410016577	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016583	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410086573	Cyanide, Total	CN	CN_COMP(4)
10/08/2024	2410086578	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410086584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410156574	Cyanide, Total	CN	CN_COMP(4)
10/15/2024	2410156579	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156585	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/18/2024	2410186590	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/22/2024	2410226575	Cyanide, Total	CN	CN_COMP(4)
10/22/2024	2410226580	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410226586	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/25/2024	2410256589	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/29/2024	2410296582	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296587	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410306576	Cyanide, Total	CN	CN_COMP(4)
10/30/2024	2410306581	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316588	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018490	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058484	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058493	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068476	Cyanide, Total	CN	CN_COMP(4)
11/06/2024	2411068480	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128477	Cyanide, Total	CN	CN_COMP(4)
11/12/2024	2411128481	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128486	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188491	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/20/2024	2411208478	Cyanide, Total	CN	CN_COMP(4)
11/20/2024	2411208482	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208487	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268479	Cyanide, Total	CN	CN_COMP(4)
11/26/2024	2411268483	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/26/2024	2411268488	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/27/2024	2411278492	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308489	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031519	Cyanide, Total	CN	CN_COMP(4)
12/03/2024	2412031523	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031528	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/10/2024	2412101520	Cyanide, Total	CN	CN_COMP(4)
12/10/2024	2412101524	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412101529	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/13/2024	2412131533	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412171521	Cyanide, Total	CN	CN_COMP(4)
12/17/2024	2412171525	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171530	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412231522	Cyanide, Total	CN	CN_COMP(4)
12/23/2024	2412231526	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412241527	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412241531	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311532	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	A10132	Site Description:	Discharge from building 4 treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401129893	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/13/2024	2401139891	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159886	Cyanide, Total	CN	CN_COMP(2)
01/15/2024	2401159887	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159888	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/15/2024	2401159889	Total Oil & Grease	HEM	3 GRABS
01/26/2024	2401269892	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319890	IW Flow Parameters	IWFLOW	CONTINUOUS
02/03/2024	2402031026	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131021	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131022	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402211020	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/23/2024	2402231018	Cyanide, Total	CN	CN_COMP(2)
02/23/2024	2402231019	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402231023	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/23/2024	2402231024	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291025	IW Flow Parameters	IWFLOW	CONTINUOUS
03/16/2024	2403162315	Cyanide, Total	CN	CN_COMP(2)
03/16/2024	2403162316	IW Flow Parameters	IWFLOW	CONTINUOUS
03/16/2024	2403162317	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/16/2024	2403162318	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403222320	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/31/2024	2403312319	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404244774	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/26/2024	2404264768	Cyanide, Total	CN	CN_COMP(2)
04/26/2024	2404264769	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264770	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404294771	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404294773	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304772	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405107123	Cyanide, Total	CN	CN_COMP(2)
05/10/2024	2405107125	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405107127	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405217124	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217126	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405317128	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406249936	Cyanide, Total	CN	CN_COMP(2)
06/24/2024	2406249939	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406249940	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406249941	Total Oil & Grease	HEM	3 GRABS
06/26/2024	2406269938	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406289937	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309942	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091608	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407191602	Cyanide, Total	CN	CN_COMP(2)
07/19/2024	2407191603	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407191604	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/19/2024	2407191605	Total Oil & Grease	HEM	3 GRABS
07/22/2024	2407221607	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311606	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053512	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133507	Cyanide, Total	CN	CN_COMP(2)
08/13/2024	2408133508	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133509	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408133510	Total Oil & Grease	HEM	3 GRABS
08/23/2024	2408234710	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313511	IW Flow Parameters	IWFLOW	CONTINUOUS
09/07/2024	2409075144	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409135143	Cyanide, Total	CN	CN_COMP(2)
09/13/2024	2409135146	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409135147	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/13/2024	2409135148	Total Oil & Grease	HEM	3 GRABS
09/21/2024	2409215145	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305149	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410076596	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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10/09/2024	2410096591	Cyanide, Total	CN	CN_COMP(2)
10/09/2024	2410096592	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096593	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/09/2024	2410096594	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316595	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218499	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411228494	Cyanide, Total	CN	CN_COMP(2)
11/22/2024	2411228495	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411228496	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/22/2024	2411228497	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308498	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041536	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412111534	Cyanide, Total	CN	CN_COMP(2)
12/11/2024	2412111537	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111538	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/11/2024	2412111539	Total Oil & Grease	HEM	3 GRABS
12/18/2024	2412181541	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311540	IW Flow Parameters	IWFLOW	CONTINUOUS

Auburn Dairy Products Inc.

Permit Number: 7959-01

Sample Site: A9003 Site Description: final chamber of industrial wastewater sump

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401058805	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/12/2024	2401128802	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/18/2024	2401188804	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401258803	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401318806	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020397	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/06/2024	2402060394	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/08/2024	2402080396	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402210395	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290398	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012210	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/04/2024	2403042209	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/05/2024	2403052212	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/19/2024	2403192211	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312213	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034262	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/04/2024	2404044263	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044264	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/17/2024	2404174261	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304265	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/07/2024	2405075865	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/08/2024	2405085867	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405095866	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405305864	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405315868	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406037417	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/04/2024	2406047416	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406057419	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406307418	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407010992	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407020993	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/18/2024	2407180991	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/30/2024	2407300990	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407310994	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012461	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/06/2024	2408062464	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408082462	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/29/2024	2408292463	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312465	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409024102	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/04/2024	2409044101	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/05/2024	2409054104	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/12/2024	2409124103	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304105	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016082	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/02/2024	2410026081	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036084	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/10/2024	2410106083	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316085	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411047651	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/08/2024	2411087654	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/10/2024	2411107652	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/19/2024	2411197653	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307655	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030949	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030950	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/05/2024	2412050947	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/06/2024	2412060948	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310951	IW Flow Parameters	IWFLOW	CONTINUOUS

Auto-Chlor System

Permit Number: 7956-01

Sample Site: IW1362A Site Description: Discharge Pipe of Treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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01/10/2024	2401103737	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401263728	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401263731	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
01/26/2024	2401263734	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401313738	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402203729	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402203732	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
02/20/2024	2402203735	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402293739	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273727	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
03/27/2024	2403273730	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273733	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
03/27/2024	2403273736	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403313740	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404300466	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405150461	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
05/15/2024	2405150462	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405150463	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
05/15/2024	2405150464	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405210465	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405310467	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300468	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407234333	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
07/23/2024	2407234334	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407234335	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
07/23/2024	2407234336	Total Oil & Grease	HEM	3 GRABS
07/31/2024	2407314338	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408314339	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409274337	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304340	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410160583	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
10/16/2024	2410160584	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410160585	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
10/16/2024	2410160586	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410310587	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411300588	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412270590	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310589	IW Flow Parameters	IWFLOW	CONTINUOUS

Baker Commodities Inc.**Permit Number: 7556-06****Sample Site: A5059 Site Description: Daft Building Mix Tank**

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048978	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/06/2024	2401068981	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/17/2024	2401178980	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401298979	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401318982	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010480	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/03/2024	2402030485	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/24/2024	2402240487	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/27/2024	2402270477	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290479	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012837	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/02/2024	2403022841	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/08/2024	2403082839	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/16/2024	2403162838	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403252836	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312842	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044444	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/07/2024	2404074445	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/13/2024	2404134446	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/19/2024	2404194441	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/20/2024	2404204447	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/25/2024	2404254443	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264442	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/27/2024	2404274448	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404304449	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026227	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/04/2024	2405046228	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/05/2024	2405056224	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/13/2024	2405136225	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/20/2024	2405206226	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316229	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406018772	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/05/2024	2406058769	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/06/2024	2406068771	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/11/2024	2406118770	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406138768	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308773	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407051617	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/06/2024	2407061618	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/13/2024	2407131614	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/18/2024	2407181616	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301615	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311619	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/01/2024	2408012878	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/01/2024	2408012880	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/02/2024	2408022879	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022881	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408082877	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312882	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035151	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/05/2024	2409055153	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/07/2024	2409075154	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/11/2024	2409115150	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/21/2024	2409215152	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305155	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026598	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036597	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036600	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/05/2024	2410056602	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/21/2024	2410216599	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316601	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018503	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/03/2024	2411038507	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/08/2024	2411088504	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/11/2024	2411118502	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158505	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/16/2024	2411168508	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/19/2024	2411198500	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/22/2024	2411228506	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/23/2024	2411238509	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/25/2024	2411258501	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308510	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/30/2024	2411308511	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412050599	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/06/2024	2412060597	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/07/2024	2412070603	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/13/2024	2412130598	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412130600	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/20/2024	2412200601	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/27/2024	2412270602	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/30/2024	2412300596	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310604	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A50591** **Site Description:** **MH R24-05-A (56th Ave. S.)**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/06/2024	2401068983	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
02/01/2024	2402010486	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
03/08/2024	2403082843	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS

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04/04/2024	2404044450	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
05/02/2024	2405026230	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
06/01/2024	2406018774	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
07/05/2024	2407051620	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
08/01/2024	2408012883	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
09/05/2024	2409055156	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
10/03/2024	2410036603	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
11/01/2024	2411018513	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
12/05/2024	2412050605	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS

Ball Corporation**Permit Number: 7085-09**

Sample Site:	A8009	Site Description:	Stran-Structure Discharge Flume	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401038807	Cyanide, Total	CN	CN_COMP(4)
01/03/2024	2401038808	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401038809	Fluoride - SM 4500-F-F	FL	COMPOSITE
01/03/2024	2401038810	Oil & Grease, Non-Polar 1664	SGT-HEM	3 GRABS
01/16/2024	2401168815	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401198813	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401238814	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401318811	Can production - CFR 465	CAN PROD	COMPOSITE
01/31/2024	2401318812	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051134	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051135	Fluoride - SM 4500-F-F	FL	COMPOSITE
02/05/2024	2402051136	Oil & Grease, Non-Polar 1664	SGT-HEM	3 GRABS
02/11/2024	2402111138	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121133	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/16/2024	2402161132	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291137	Can production - CFR 465	CAN PROD	COMPOSITE
02/29/2024	2402291139	IW Flow Parameters	IWFLOW	CONTINUOUS

Blue Origin Manufacturing LLC**Permit Number: 7940-03**

Sample Site:	A82471	Site Description:	cooling water reservoir	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/14/2024	2402141472	Field pH	IWPH	GRAB (FIELD)
02/14/2024	2402141473	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141474	Hydrogen Peroxide	H2O2	GRAB
02/29/2024	2402291475	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407221844	Field pH	IWPH	GRAB (FIELD)
07/22/2024	2407221848	Hydrogen Peroxide	H2O2	GRAB
07/23/2024	2407231846	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/23/2024	2407231849	Hydrogen Peroxide	H2O2	GRAB
07/31/2024	2407311847	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	A82479	Site Description:	Discharge sump near Clean Room	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059767	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059768	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/05/2024	2401059770	Total Oil & Grease	HEM	3 GRABS
01/07/2024	2401079772	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179766	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179769	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/23/2024	2401239765	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319771	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011478	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011481	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/01/2024	2402011484	Total Oil & Grease	HEM	3 GRABS
02/03/2024	2402031477	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/15/2024	2402151479	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151482	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/23/2024	2402231476	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291480	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291483	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/02/2024	2403025801	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/09/2024	2403095804	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403135800	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/14/2024	2403145802	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403145805	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403145807	Total Oil & Grease	HEM	3 GRABS
03/27/2024	2403275803	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403275806	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403315808	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094778	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094780	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094782	Total Oil & Grease	HEM	3 GRABS
04/22/2024	2404224779	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224781	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/24/2024	2404244776	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/27/2024	2404274777	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304783	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405027172	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/07/2024	2405077173	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405077176	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405077178	Total Oil & Grease	HEM	3 GRABS

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05/21/2024	2405217174	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217177	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/26/2024	2405267175	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317179	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059609	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059612	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	2406059614	Total Oil & Grease	HEM	3 GRABS
06/19/2024	2406199616	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209611	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209613	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/29/2024	2406299610	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309615	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011852	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011853	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407011855	Total Oil & Grease	HEM	3 GRABS
07/09/2024	2407091851	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/16/2024	2407161850	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161854	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/16/2024	2407161856	Total Oil & Grease	HEM	3 GRABS
07/22/2024	2407221858	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311857	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013744	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013746	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/04/2024	2408043742	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/15/2024	2408153745	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153747	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/16/2024	2408163748	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283881	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283882	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/30/2024	2408303743	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313749	IW Flow Parameters	IWFLOW	CONTINUOUS
09/08/2024	2409086319	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409116321	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409116323	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409116325	Total Oil & Grease	HEM	3 GRABS
09/25/2024	2409256322	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409256324	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409266320	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/29/2024	2409296327	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409306326	IW Flow Parameters	IWFLOW	CONTINUOUS
10/05/2024	2410056872	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	2410096873	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096875	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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10/09/2024	2410096877	Total Oil & Grease	HEM	3 GRABS
10/10/2024	2410106879	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	2410236874	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	2410236876	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/24/2024	2410246871	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316878	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018514	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/05/2024	2411058521	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068516	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068518	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068520	Total Oil & Grease	HEM	3 GRABS
11/19/2024	2411198517	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198519	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308515	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032137	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032139	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/03/2024	2412032141	Total Oil & Grease	HEM	3 GRABS
12/16/2024	2412162136	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/18/2024	2412182138	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182140	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312135	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A8247A** **Site Description:** **Discharge Sump - KJ Building**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039781	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109773	Field pH	IWPH	GRAB (FIELD)
01/10/2024	2401109775	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109777	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109779	Total Oil & Grease	HEM	3 GRABS
01/20/2024	2401209774	Field pH	IWPH	GRAB (FIELD)
01/24/2024	2401249776	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249778	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319780	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071485	Field pH	IWPH	GRAB (FIELD)
02/09/2024	2402091486	Field pH	IWPH	GRAB (FIELD)
02/09/2024	2402091487	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091489	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221488	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221490	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221491	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291492	IW Flow Parameters	IWFLOW	CONTINUOUS
03/03/2024	2403035809	Field pH	IWPH	GRAB (FIELD)
03/07/2024	2403075811	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/07/2024	2403075814	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403195812	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403195815	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403195816	Total Oil & Grease	HEM	3 GRABS
03/26/2024	2403265813	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403275810	Field pH	IWPH	GRAB (FIELD)
03/31/2024	2403315817	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024786	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024789	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/02/2024	2404024792	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404164787	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164790	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/19/2024	2404194793	IW Flow Parameters	IWFLOW	CONTINUOUS
04/20/2024	2404204784	Field pH	IWPH	GRAB (FIELD)
04/23/2024	2404234785	Field pH	IWPH	GRAB (FIELD)
04/30/2024	2404304788	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304791	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/14/2024	2405147182	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405147185	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/14/2024	2405147187	Total Oil & Grease	HEM	3 GRABS
05/15/2024	2405157180	Field pH	IWPH	GRAB (FIELD)
05/20/2024	2405207181	Field pH	IWPH	GRAB (FIELD)
05/28/2024	2405287184	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405297183	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405297186	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405317188	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129619	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129621	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/18/2024	2406189617	Field pH	IWPH	GRAB (FIELD)
06/21/2024	2406219624	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259618	Field pH	IWPH	GRAB (FIELD)
06/25/2024	2406259620	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259622	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/25/2024	2406259623	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406309625	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091859	Field pH	IWPH	GRAB (FIELD)
07/10/2024	2407101861	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101863	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/10/2024	2407101865	Total Oil & Grease	HEM	3 GRABS
07/23/2024	2407231862	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231864	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	2407251860	Field pH	IWPH	GRAB (FIELD)
07/25/2024	2407251867	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/31/2024	2407311866	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083752	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083754	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083756	Total Oil & Grease	HEM	3 GRABS
08/16/2024	2408163750	Field pH	IWPH	GRAB (FIELD)
08/20/2024	2408203751	Field pH	IWPH	GRAB (FIELD)
08/22/2024	2408223753	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223755	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408233757	Total Oil & Grease	HEM	3 GRABS
08/26/2024	2408263759	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313758	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409046329	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409046331	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/07/2024	2409076335	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409096328	Field pH	IWPH	GRAB (FIELD)
09/18/2024	2409186330	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409186332	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/28/2024	2409286333	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409306334	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036882	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036885	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/07/2024	2410076880	Field pH	IWPH	GRAB (FIELD)
10/11/2024	2410116881	Field pH	IWPH	GRAB (FIELD)
10/17/2024	2410176883	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410176886	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410296890	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410306884	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410306887	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316888	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316889	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048530	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068522	Field pH	IWPH	GRAB (FIELD)
11/13/2024	2411138524	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138526	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198523	Field pH	IWPH	GRAB (FIELD)
11/22/2024	2411228528	Total Oil & Grease	HEM	3 GRABS
11/26/2024	2411268525	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268527	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308529	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052148	Total Oil & Grease	HEM	3 GRABS
12/05/2024	2412052150	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092144	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092146	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/18/2024	2412182142	Field pH	IWPH	GRAB (FIELD)
12/22/2024	2412222143	Field pH	IWPH	GRAB (FIELD)
12/26/2024	2412262145	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262147	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312149	IW Flow Parameters	IWFLOW	CONTINUOUS

BNSF Railway Co. - Interbay Facility

Permit Number: 7872-03

Sample Site:	A4153	Site Description:	Sample outlet after DAF treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089699	Total Oil & Grease	HEM	3 GRABS
01/17/2024	2401179696	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/27/2024	2401279698	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299697	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319700	IW Flow Parameters	IWFLOW	CONTINUOUS
02/04/2024	2402041804	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/05/2024	2402051805	Total Oil & Grease	HEM	3 GRABS
02/28/2024	2402281803	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291806	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012846	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042847	Total Oil & Grease	HEM	3 GRABS
03/10/2024	2403102844	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/14/2024	2403142845	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312848	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034796	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035768	Total Oil & Grease	HEM	3 GRABS
04/08/2024	2404084795	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404294794	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304797	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086974	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/08/2024	2405086977	Total Oil & Grease	HEM	3 GRABS
05/15/2024	2405156975	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/29/2024	2405296976	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316978	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039981	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059980	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406059982	Total Oil & Grease	HEM	3 GRABS
06/27/2024	2406279979	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309983	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011693	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/06/2024	2407061692	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	2407151695	Total Oil & Grease	HEM	3 GRABS
07/29/2024	2407291694	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311696	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/13/2024	2408132791	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/21/2024	2408212794	Total Oil & Grease	HEM	3 GRABS
08/26/2024	2408262793	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408282792	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312795	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165157	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/18/2024	2409185158	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/26/2024	2409265159	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265160	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305161	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016604	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/18/2024	2410186607	Total Oil & Grease	HEM	3 GRABS
10/27/2024	2410276606	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296605	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316608	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077953	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411117952	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411147951	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/27/2024	2411277950	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307954	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060548	Total Oil & Grease	HEM	3 GRABS
12/08/2024	2412080546	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/13/2024	2412130545	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412170547	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310549	IW Flow Parameters	IWFLOW	CONTINUOUS

Boeing Commercial Airplane - Auburn

Permit Number: 7599-08

Sample Site:	A81002	Site Description:	Bldg.17- 15 Wastewater Pretreatment Plant	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/01/2024	2401019704	IW Flow Parameters	IWFLOW	CONTINUOUS
01/01/2024	2401019733	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/02/2024	2401029703	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029734	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/03/2024	2401039705	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039735	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049706	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049736	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/05/2024	2401059707	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059737	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/06/2024	2401069708	IW Flow Parameters	IWFLOW	CONTINUOUS
01/06/2024	2401069738	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/07/2024	2401079709	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/07/2024	2401079739	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	2401089710	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089740	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401099711	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099741	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109701	Cyanide, Total	CN	CN_COMP(2)
01/10/2024	2401109712	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109742	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109764	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401119713	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119743	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/12/2024	2401129714	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401129744	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/13/2024	2401139715	IW Flow Parameters	IWFLOW	CONTINUOUS
01/13/2024	2401139745	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/14/2024	2401149716	IW Flow Parameters	IWFLOW	CONTINUOUS
01/14/2024	2401149746	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/15/2024	2401159702	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159747	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	2401169717	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169748	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	2401179718	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179749	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/18/2024	2401189719	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401189750	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/19/2024	2401199720	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401199751	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/20/2024	2401209721	IW Flow Parameters	IWFLOW	CONTINUOUS
01/20/2024	2401209752	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/21/2024	2401219722	IW Flow Parameters	IWFLOW	CONTINUOUS
01/21/2024	2401219753	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	2401229723	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229754	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/23/2024	2401239724	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239755	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249725	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249756	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/25/2024	2401259726	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259757	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/26/2024	2401269727	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401269758	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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01/27/2024	2401279728	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279759	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/28/2024	2401289729	IW Flow Parameters	IWFLOW	CONTINUOUS
01/28/2024	2401289760	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/29/2024	2401299730	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299761	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/30/2024	2401309731	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309762	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319732	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319763	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/01/2024	2402011326	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011353	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/02/2024	2402021327	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021354	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/03/2024	2402031328	IW Flow Parameters	IWFLOW	CONTINUOUS
02/03/2024	2402031355	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/04/2024	2402041329	IW Flow Parameters	IWFLOW	CONTINUOUS
02/04/2024	2402041356	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402051330	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051357	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/06/2024	2402061331	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061358	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	2402071332	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071359	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081323	Cyanide, Total	CN	CN_COMP(2)
02/08/2024	2402081333	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081360	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081382	Total Oil & Grease	HEM	3 GRABS
02/09/2024	2402091334	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091361	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/10/2024	2402101335	IW Flow Parameters	IWFLOW	CONTINUOUS
02/10/2024	2402101362	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/11/2024	2402111336	IW Flow Parameters	IWFLOW	CONTINUOUS
02/11/2024	2402111363	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121337	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121364	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/13/2024	2402131338	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131365	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402141339	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141366	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/15/2024	2402151340	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/15/2024	2402151367	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/16/2024	2402161325	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161368	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/17/2024	2402171341	IW Flow Parameters	IWFLOW	CONTINUOUS
02/17/2024	2402171369	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/18/2024	2402181324	IW Flow Parameters	IWFLOW	CONTINUOUS
02/18/2024	2402181370	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/19/2024	2402191342	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402191371	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	2402201343	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201372	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402211344	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211373	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221345	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221374	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/23/2024	2402231346	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402231375	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/24/2024	2402241347	IW Flow Parameters	IWFLOW	CONTINUOUS
02/24/2024	2402241376	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/25/2024	2402251348	IW Flow Parameters	IWFLOW	CONTINUOUS
02/25/2024	2402251377	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261349	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261378	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/27/2024	2402271350	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271379	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/28/2024	2402281351	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281380	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291352	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291381	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/01/2024	2403012853	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012882	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/02/2024	2403022854	IW Flow Parameters	IWFLOW	CONTINUOUS
03/02/2024	2403022883	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/03/2024	2403032855	IW Flow Parameters	IWFLOW	CONTINUOUS
03/03/2024	2403032884	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042856	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042885	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/05/2024	2403052857	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052886	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/06/2024	2403062858	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062887	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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03/07/2024	2403072859	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072888	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/08/2024	2403082860	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082889	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/09/2024	2403092861	IW Flow Parameters	IWFLOW	CONTINUOUS
03/09/2024	2403092890	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/10/2024	2403102862	IW Flow Parameters	IWFLOW	CONTINUOUS
03/10/2024	2403102891	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112863	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112892	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/12/2024	2403122864	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122893	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403132849	Cyanide, Total	CN	CN_COMP(2)
03/13/2024	2403132850	Total Oil & Grease	HEM	3 GRABS
03/13/2024	2403132865	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132894	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403142866	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142895	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/15/2024	2403152867	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403152896	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/16/2024	2403162868	IW Flow Parameters	IWFLOW	CONTINUOUS
03/16/2024	2403162897	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/17/2024	2403172869	IW Flow Parameters	IWFLOW	CONTINUOUS
03/17/2024	2403172898	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/18/2024	2403182870	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403182899	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403192871	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192900	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/20/2024	2403202872	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202901	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403212873	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403212902	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/22/2024	2403222874	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403222903	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/23/2024	2403232875	IW Flow Parameters	IWFLOW	CONTINUOUS
03/23/2024	2403232904	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/24/2024	2403242876	IW Flow Parameters	IWFLOW	CONTINUOUS
03/24/2024	2403242905	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/25/2024	2403252851	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403252906	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	2403262877	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/26/2024	2403262907	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403272878	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403272908	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/28/2024	2403282879	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282909	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/29/2024	2403292880	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403292910	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/30/2024	2403302881	IW Flow Parameters	IWFLOW	CONTINUOUS
03/30/2024	2403302911	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312852	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312912	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/01/2024	2404014801	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014829	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/02/2024	2404024802	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024830	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404034803	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034831	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	2404044804	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044832	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/05/2024	2404054805	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054833	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/06/2024	2404064806	IW Flow Parameters	IWFLOW	CONTINUOUS
04/06/2024	2404064834	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/07/2024	2404074800	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404074835	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/08/2024	2404084807	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404084836	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094808	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094837	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/10/2024	2404104809	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404104838	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/11/2024	2404114810	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404114839	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/12/2024	2404124811	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404124840	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/13/2024	2404134812	IW Flow Parameters	IWFLOW	CONTINUOUS
04/13/2024	2404134841	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/14/2024	2404144813	IW Flow Parameters	IWFLOW	CONTINUOUS
04/14/2024	2404144842	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/15/2024	2404154814	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404154843	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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04/16/2024	2404164815	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164844	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404174816	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404174845	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/18/2024	2404184817	IW Flow Parameters	IWFLOW	CONTINUOUS
04/18/2024	2404184846	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/19/2024	2404194798	Cyanide, Total	CN	CN_COMP(2)
04/19/2024	2404194818	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404194847	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/19/2024	2404194859	Total Oil & Grease	HEM	3 GRABS
04/20/2024	2404204819	IW Flow Parameters	IWFLOW	CONTINUOUS
04/20/2024	2404204848	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/21/2024	2404214820	IW Flow Parameters	IWFLOW	CONTINUOUS
04/21/2024	2404214849	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404224821	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224850	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404234822	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404234851	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/24/2024	2404244823	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404244852	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404254824	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404254853	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/26/2024	2404264825	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264854	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/27/2024	2404274799	IW Flow Parameters	IWFLOW	CONTINUOUS
04/27/2024	2404274855	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/28/2024	2404284826	IW Flow Parameters	IWFLOW	CONTINUOUS
04/28/2024	2404284856	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404294827	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294857	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304828	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304858	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/01/2024	2405016749	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016778	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	2405026750	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026779	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/03/2024	2405036751	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036780	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/04/2024	2405046747	IW Flow Parameters	IWFLOW	CONTINUOUS
05/04/2024	2405046781	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/05/2024	2405056752	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/05/2024	2405056782	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405066753	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066783	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076754	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076784	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405086755	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086785	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/09/2024	2405096756	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405096786	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/10/2024	2405106748	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405106787	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/11/2024	2405116757	IW Flow Parameters	IWFLOW	CONTINUOUS
05/11/2024	2405116788	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/12/2024	2405126758	IW Flow Parameters	IWFLOW	CONTINUOUS
05/12/2024	2405126789	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/13/2024	2405136759	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136790	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/14/2024	2405146760	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146791	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	2405156761	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156792	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/16/2024	2405166762	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405166793	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/17/2024	2405176746	Cyanide, Total	CN	CN_COMP(2)
05/17/2024	2405176763	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176794	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/17/2024	2405176809	Total Oil & Grease	HEM	3 GRABS
05/18/2024	2405186764	IW Flow Parameters	IWFLOW	CONTINUOUS
05/18/2024	2405186795	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/19/2024	2405196765	IW Flow Parameters	IWFLOW	CONTINUOUS
05/19/2024	2405196796	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206766	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206797	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	2405216767	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405216798	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226768	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226799	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/23/2024	2405236769	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236800	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/24/2024	2405246770	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246801	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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05/25/2024	2405256771	IW Flow Parameters	IWFLOW	CONTINUOUS
05/25/2024	2405256802	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/26/2024	2405266772	IW Flow Parameters	IWFLOW	CONTINUOUS
05/26/2024	2405266803	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/27/2024	2405276773	IW Flow Parameters	IWFLOW	CONTINUOUS
05/27/2024	2405276804	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/28/2024	2405286774	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286805	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296775	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296806	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405306776	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306807	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316777	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316808	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/01/2024	2406019220	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019248	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/02/2024	2406029221	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406029249	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/03/2024	2406039222	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039250	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406049218	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049251	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	2406059223	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059252	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069224	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069253	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/07/2024	2406079225	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406079254	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/08/2024	2406089226	IW Flow Parameters	IWFLOW	CONTINUOUS
06/08/2024	2406089255	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/09/2024	2406099227	IW Flow Parameters	IWFLOW	CONTINUOUS
06/09/2024	2406099256	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406109217	Cyanide, Total	CN	CN_COMP(2)
06/10/2024	2406109228	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406109257	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406109278	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119229	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119258	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/12/2024	2406129230	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129259	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/13/2024	2406139231	IW Flow Parameters	IWFLOW	CONTINUOUS

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06/13/2024	2406139260	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406149232	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149261	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/15/2024	2406159233	IW Flow Parameters	IWFLOW	CONTINUOUS
06/15/2024	2406159262	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/16/2024	2406169234	IW Flow Parameters	IWFLOW	CONTINUOUS
06/16/2024	2406169263	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406179235	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406179264	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/18/2024	2406189236	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406189265	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/19/2024	2406199237	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406199266	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/20/2024	2406209238	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209267	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/21/2024	2406219239	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406219268	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/22/2024	2406229240	IW Flow Parameters	IWFLOW	CONTINUOUS
06/22/2024	2406229269	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/23/2024	2406239241	IW Flow Parameters	IWFLOW	CONTINUOUS
06/23/2024	2406239270	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406249219	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406249271	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/25/2024	2406259242	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259272	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406269243	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269273	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/27/2024	2406279244	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279274	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/28/2024	2406289245	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406289275	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/29/2024	2406299246	IW Flow Parameters	IWFLOW	CONTINUOUS
06/29/2024	2406299276	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309247	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309277	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407012069	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012098	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/02/2024	2407022070	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407022099	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/03/2024	2407032071	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407032100	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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07/04/2024	2407042072	IW Flow Parameters	IWFLOW	CONTINUOUS
07/04/2024	2407042101	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/05/2024	2407052073	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407052102	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/06/2024	2407062074	IW Flow Parameters	IWFLOW	CONTINUOUS
07/06/2024	2407062103	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/07/2024	2407072075	IW Flow Parameters	IWFLOW	CONTINUOUS
07/07/2024	2407072104	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/08/2024	2407082076	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407082105	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407092077	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407092106	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/10/2024	2407102078	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407102107	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/11/2024	2407112079	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407112108	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407122066	Cyanide, Total	CN	CN_COMP(2)
07/12/2024	2407122080	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407122109	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407122129	Total Oil & Grease	HEM	3 GRABS
07/13/2024	2407132081	IW Flow Parameters	IWFLOW	CONTINUOUS
07/13/2024	2407132110	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/14/2024	2407142082	IW Flow Parameters	IWFLOW	CONTINUOUS
07/14/2024	2407142111	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/15/2024	2407152083	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407152112	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/16/2024	2407162084	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407162113	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/17/2024	2407172085	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407172114	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/18/2024	2407182086	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407182115	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/19/2024	2407192087	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192116	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/20/2024	2407202088	IW Flow Parameters	IWFLOW	CONTINUOUS
07/20/2024	2407202117	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/21/2024	2407212089	IW Flow Parameters	IWFLOW	CONTINUOUS
07/21/2024	2407212118	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407222067	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407222119	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	2407232090	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/23/2024	2407232120	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/24/2024	2407242091	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	2407242121	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	2407252092	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407252122	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/26/2024	2407262093	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407262123	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/27/2024	2407272094	IW Flow Parameters	IWFLOW	CONTINUOUS
07/27/2024	2407272124	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/28/2024	2407282095	IW Flow Parameters	IWFLOW	CONTINUOUS
07/28/2024	2407282125	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	2407292096	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407292126	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	2407302097	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407302127	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407312068	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312128	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/01/2024	2408013607	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013637	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/02/2024	2408023608	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408023638	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/03/2024	2408033609	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408033639	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/04/2024	2408043610	IW Flow Parameters	IWFLOW	CONTINUOUS
08/04/2024	2408043640	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053611	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053641	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/06/2024	2408063612	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063642	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	2408073613	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073643	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083614	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083644	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408093615	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408093645	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/10/2024	2408103616	IW Flow Parameters	IWFLOW	CONTINUOUS
08/10/2024	2408103646	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/11/2024	2408113617	IW Flow Parameters	IWFLOW	CONTINUOUS
08/11/2024	2408113647	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	2408123618	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123648	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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08/13/2024	2408133604	Cyanide, Total	CN	CN_COMP(2)
08/13/2024	2408133605	Total Oil & Grease	HEM	3 GRABS
08/13/2024	2408133619	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133649	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/14/2024	2408143620	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408143650	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/15/2024	2408153621	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153651	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/16/2024	2408163622	IW Flow Parameters	IWFLOW	CONTINUOUS
08/16/2024	2408163652	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/17/2024	2408173623	IW Flow Parameters	IWFLOW	CONTINUOUS
08/17/2024	2408173653	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/18/2024	2408183624	IW Flow Parameters	IWFLOW	CONTINUOUS
08/18/2024	2408183654	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/19/2024	2408193625	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408193655	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	2408203626	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203656	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/21/2024	2408213627	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213657	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/22/2024	2408223628	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223658	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408233629	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233659	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/24/2024	2408243630	IW Flow Parameters	IWFLOW	CONTINUOUS
08/24/2024	2408243660	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/25/2024	2408253631	IW Flow Parameters	IWFLOW	CONTINUOUS
08/25/2024	2408253661	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408263632	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263662	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/27/2024	2408273633	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273663	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/28/2024	2408283634	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283664	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/29/2024	2408293606	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408293665	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/30/2024	2408303635	IW Flow Parameters	IWFLOW	CONTINUOUS
08/30/2024	2408303666	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313636	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313667	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/01/2024	2409015164	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/01/2024	2409015186	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/02/2024	2409025165	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025187	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/03/2024	2409035166	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035188	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	2409045167	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045189	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409055168	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055190	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/06/2024	2409065169	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409065191	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/07/2024	2409075170	IW Flow Parameters	IWFLOW	CONTINUOUS
09/07/2024	2409075192	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/08/2024	2409085171	IW Flow Parameters	IWFLOW	CONTINUOUS
09/08/2024	2409085193	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/09/2024	2409095172	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409095194	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409105173	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105195	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409115174	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115196	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/12/2024	2409125175	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125197	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/13/2024	2409135176	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409135198	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/14/2024	2409145177	IW Flow Parameters	IWFLOW	CONTINUOUS
09/14/2024	2409145199	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	2409165178	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165200	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/17/2024	2409175179	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175201	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/18/2024	2409185163	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185202	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/19/2024	2409195180	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195203	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/20/2024	2409205181	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205204	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/23/2024	2409235182	IW Flow Parameters	IWFLOW	CONTINUOUS
09/23/2024	2409235205	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409245183	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245206	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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09/25/2024	2409255184	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255207	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/27/2024	2409275185	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275208	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305162	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305209	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/01/2024	2410016616	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016633	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	2410026617	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026634	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/04/2024	2410046618	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046635	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/07/2024	2410076619	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410076636	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410086620	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410086637	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/09/2024	2410096621	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096638	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/11/2024	2410116609	Cyanide, Total	CN	CN_COMP(2)
10/11/2024	2410116612	Total Oil & Grease	HEM	3 GRABS
10/11/2024	2410116622	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116639	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410146623	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410146640	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410156624	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156641	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/16/2024	2410166625	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410166642	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/18/2024	2410186626	IW Flow Parameters	IWFLOW	CONTINUOUS
10/18/2024	2410186643	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	2410216627	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410216644	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	2410226610	Cyanide, Total	CN	CN_COMP(2)
10/22/2024	2410226613	Total Oil & Grease	HEM	3 GRABS
10/22/2024	2410226628	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410226645	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/23/2024	2410236611	Cyanide, Total	CN	CN_COMP(2)
10/23/2024	2410236614	Total Oil & Grease	HEM	3 GRABS
10/23/2024	2410236629	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	2410236646	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/25/2024	2410256630	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/25/2024	2410256647	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/28/2024	2410286631	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410286648	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410296632	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296649	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316615	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316650	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/01/2024	2411018534	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018559	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048535	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048560	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058532	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058561	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411078536	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078562	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/08/2024	2411088537	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088563	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/09/2024	2411098538	IW Flow Parameters	IWFLOW	CONTINUOUS
11/09/2024	2411098564	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/10/2024	2411108539	IW Flow Parameters	IWFLOW	CONTINUOUS
11/10/2024	2411108565	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118540	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118566	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128541	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128567	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138542	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138568	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148543	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148569	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158544	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158570	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/16/2024	2411168531	Cyanide, Total	CN	CN_COMP(2)
11/16/2024	2411168545	IW Flow Parameters	IWFLOW	CONTINUOUS
11/16/2024	2411168571	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/16/2024	2411168586	Total Oil & Grease	HEM	3 GRABS
11/17/2024	2411178533	IW Flow Parameters	IWFLOW	CONTINUOUS
11/17/2024	2411178572	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188546	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411188573	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198547	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198574	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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11/20/2024	2411208548	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208575	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218549	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218576	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/22/2024	2411228550	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411228577	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/23/2024	2411238551	IW Flow Parameters	IWFLOW	CONTINUOUS
11/23/2024	2411238578	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/24/2024	2411248552	IW Flow Parameters	IWFLOW	CONTINUOUS
11/24/2024	2411248579	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258553	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258580	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268554	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268581	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/27/2024	2411278555	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278582	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/28/2024	2411288556	IW Flow Parameters	IWFLOW	CONTINUOUS
11/28/2024	2411288583	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/29/2024	2411298557	IW Flow Parameters	IWFLOW	CONTINUOUS
11/29/2024	2411298584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308558	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308585	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/01/2024	2412012284	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412012315	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/02/2024	2412022285	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022316	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/03/2024	2412032286	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032317	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412042287	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412042318	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/05/2024	2412052288	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052319	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/06/2024	2412062289	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412062320	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/07/2024	2412072290	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412072321	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/08/2024	2412082291	IW Flow Parameters	IWFLOW	CONTINUOUS
12/08/2024	2412082322	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/09/2024	2412092292	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092323	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/10/2024	2412102293	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/10/2024	2412102324	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/11/2024	2412112294	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412112325	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412122295	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122326	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/13/2024	2412132296	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412132327	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/14/2024	2412142282	Cyanide, Total	CN	CN_COMP(2)
12/14/2024	2412142283	Total Oil & Grease	HEM	3 GRABS
12/14/2024	2412142297	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412142328	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/15/2024	2412152298	IW Flow Parameters	IWFLOW	CONTINUOUS
12/15/2024	2412152329	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412162299	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162330	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412172300	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172331	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412182301	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182332	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/19/2024	2412192302	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192333	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/20/2024	2412202303	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202334	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/21/2024	2412212304	IW Flow Parameters	IWFLOW	CONTINUOUS
12/21/2024	2412212335	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/22/2024	2412222305	IW Flow Parameters	IWFLOW	CONTINUOUS
12/22/2024	2412222336	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412232306	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412232337	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/24/2024	2412242307	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242338	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/25/2024	2412252308	IW Flow Parameters	IWFLOW	CONTINUOUS
12/25/2024	2412252339	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/26/2024	2412262309	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262340	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/27/2024	2412272310	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412272341	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/28/2024	2412282311	IW Flow Parameters	IWFLOW	CONTINUOUS
12/28/2024	2412282342	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/29/2024	2412292312	IW Flow Parameters	IWFLOW	CONTINUOUS
12/29/2024	2412292343	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/30/2024	2412302313	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302344	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312314	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312345	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
Sample Site: A8100N Site Description: Bldg. 17-10 Ti n-Tan Aqueous Degreaser				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401319501	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402169498	Field pH	IWPH	GRAB (FIELD)
02/16/2024	2402169499	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402169500	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402299502	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403319503	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404309504	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405319505	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309506	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312349	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012355	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312350	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409112346	Field pH	IWPH	GRAB (FIELD)
09/11/2024	2409112347	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409112348	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409302351	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410312352	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411302353	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312354	IW Flow Parameters	IWFLOW	CONTINUOUS

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Sample Site: A42292 Site Description: BLDG 3-369 WWTP storage tank				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089430	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089432	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	2401229429	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229433	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/30/2024	2401309431	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309434	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319435	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091203	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091205	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221204	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221206	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/29/2024	2402291207	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062914	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062915	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403212913	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403212916	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312917	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054705	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054706	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304707	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076726	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076728	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/17/2024	2405176727	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176729	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316730	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039646	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039647	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406149645	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149648	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406269644	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269649	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309650	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161389	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161391	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	2407301390	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301392	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311393	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223235	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223236	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313237	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045213	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045214	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305215	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068588	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068589	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268587	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268590	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308591	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412101548	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412101550	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412231549	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231551	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/31/2024	2412311552	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	A4229C	Site Description:	Sweeper Decant Station - Bldg 3-337	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/22/2024	2402221208	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221209	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/22/2024	2402221210	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291211	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264708	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264709	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/26/2024	2404264710	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404304711	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115216	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115217	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/11/2024	2409115218	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305219	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091553	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091554	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/09/2024	2412091555	Total Oil & Grease	HEM	3 GRABS
12/31/2024	2412311556	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	A4229G	Site Description:	3-811 and 3-812 Fabric Hangar	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/04/2024	2406049651	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049652	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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Permit Number: 7630-07

Sample Site:	A5015R	Site Description:	Bldg. 4-83 Wastewater Treatment Plant	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029409	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029414	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/02/2024	2401029421	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401089410	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089415	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	2401089422	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109411	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109416	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109423	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401119412	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119417	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/11/2024	2401119424	Total Oil & Grease	HEM	3 GRABS

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01/17/2024	2401179407	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179418	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	2401179425	Total Oil & Grease	HEM	3 GRABS
01/25/2024	2401259413	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259419	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/25/2024	2401259426	Total Oil & Grease	HEM	3 GRABS
01/29/2024	2401299408	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299420	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/29/2024	2401299427	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401319428	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011214	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011222	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/01/2024	2402011231	Total Oil & Grease	HEM	3 GRABS
02/05/2024	2402051213	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051223	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402051232	Total Oil & Grease	HEM	3 GRABS
02/08/2024	2402081216	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081224	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081233	Total Oil & Grease	HEM	3 GRABS
02/12/2024	2402121217	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121225	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121234	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131218	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131226	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/13/2024	2402131235	Total Oil & Grease	HEM	3 GRABS
02/17/2024	2402171219	IW Flow Parameters	IWFLOW	CONTINUOUS
02/17/2024	2402171227	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/17/2024	2402171236	Total Oil & Grease	HEM	3 GRABS
02/22/2024	2402221220	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221228	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221237	Total Oil & Grease	HEM	3 GRABS
02/24/2024	2402241212	IW Flow Parameters	IWFLOW	CONTINUOUS
02/24/2024	2402241229	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/24/2024	2402241238	Total Oil & Grease	HEM	3 GRABS
02/28/2024	2402281221	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281230	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/28/2024	2402281239	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291240	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012930	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012939	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/01/2024	2403012948	Total Oil & Grease	HEM	3 GRABS
03/04/2024	2403042931	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/04/2024	2403042940	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042949	Total Oil & Grease	HEM	3 GRABS
03/08/2024	2403082932	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082941	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/08/2024	2403082950	Total Oil & Grease	HEM	3 GRABS
03/11/2024	2403112933	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112942	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112951	Total Oil & Grease	HEM	3 GRABS
03/14/2024	2403142934	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142943	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403142952	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403222935	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403222944	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/22/2024	2403222953	Total Oil & Grease	HEM	3 GRABS
03/24/2024	2403242936	IW Flow Parameters	IWFLOW	CONTINUOUS
03/24/2024	2403242945	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/24/2024	2403242954	Total Oil & Grease	HEM	3 GRABS
03/29/2024	2403292937	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403292946	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/29/2024	2403292955	Total Oil & Grease	HEM	3 GRABS
03/30/2024	2403302938	IW Flow Parameters	IWFLOW	CONTINUOUS
03/30/2024	2403302947	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/30/2024	2403302956	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403312957	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035545	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035553	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404035562	Total Oil & Grease	HEM	3 GRABS
04/08/2024	2404085546	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085554	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/08/2024	2404085563	Total Oil & Grease	HEM	3 GRABS
04/11/2024	2404115547	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404115555	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/11/2024	2404115564	Total Oil & Grease	HEM	3 GRABS
04/12/2024	2404125548	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404125556	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/12/2024	2404125565	Total Oil & Grease	HEM	3 GRABS
04/17/2024	2404175549	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404175557	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404175566	Total Oil & Grease	HEM	3 GRABS
04/18/2024	2404185550	IW Flow Parameters	IWFLOW	CONTINUOUS
04/18/2024	2404185558	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/18/2024	2404185567	Total Oil & Grease	HEM	3 GRABS

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04/22/2024	2404225551	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404225559	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404225568	Total Oil & Grease	HEM	3 GRABS
04/24/2024	2404245544	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404245560	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/24/2024	2404245569	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305552	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305561	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305570	Total Oil & Grease	HEM	3 GRABS
05/01/2024	2405016695	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016704	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/01/2024	2405016715	Total Oil & Grease	HEM	3 GRABS
05/06/2024	2405066693	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066705	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405066716	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076696	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076706	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076717	Total Oil & Grease	HEM	3 GRABS
05/11/2024	2405116697	IW Flow Parameters	IWFLOW	CONTINUOUS
05/11/2024	2405116707	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/11/2024	2405116718	Total Oil & Grease	HEM	3 GRABS
05/14/2024	2405146698	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146708	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/14/2024	2405146719	Total Oil & Grease	HEM	3 GRABS
05/20/2024	2405206694	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206709	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206720	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405216699	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405216710	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	2405216721	Total Oil & Grease	HEM	3 GRABS
05/22/2024	2405226700	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226711	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226722	Total Oil & Grease	HEM	3 GRABS
05/28/2024	2405286701	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286712	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/28/2024	2405286723	Total Oil & Grease	HEM	3 GRABS
05/29/2024	2405296702	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296713	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296724	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405316703	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316714	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316725	Total Oil & Grease	HEM	3 GRABS

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Sample Site:	B50153	Site Description:	Last chamber oil water separator	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/30/2024	2404309976	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405109968	Field pH	IWPH	GRAB (FIELD)
05/10/2024	2405109970	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/10/2024	2405109973	Total Oil & Grease	HEM	3 GRABS
05/28/2024	2405289967	Field pH	IWPH	GRAB (FIELD)
05/28/2024	2405289969	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405289971	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/28/2024	2405289974	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405319977	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406289972	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/28/2024	2406289975	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406309978	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7630-08

Sample Site:	A50155	Site Description:	sample tap off water jet system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/24/2024	2407241221	Field pH	IWPH	GRAB (FIELD)
07/24/2024	2407241222	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	2407241223	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311224	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273707	Field pH	IWPH	GRAB (FIELD)
08/27/2024	2408273708	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273709	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313710	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175243	Field pH	IWPH	GRAB (FIELD)
09/17/2024	2409175244	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175245	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305246	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116737	Field pH	IWPH	GRAB (FIELD)
10/11/2024	2410116738	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116739	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316740	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278624	Field pH	IWPH	GRAB (FIELD)
11/27/2024	2411278625	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278626	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308627	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021571	Field pH	IWPH	GRAB (FIELD)
12/02/2024	2412021572	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021573	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311574	IW Flow Parameters	IWFLOW	CONTINUOUS

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Sample Site:	A5015R	Site Description:	Bldg. 4-83 Wastewater Treatment Plant	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/04/2024	2406040412	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040417	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406040424	Total Oil & Grease	HEM	3 GRABS
06/09/2024	2406090413	IW Flow Parameters	IWFLOW	CONTINUOUS
06/09/2024	2406090418	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/09/2024	2406090425	Total Oil & Grease	HEM	3 GRABS
06/13/2024	2406130411	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406130419	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/13/2024	2406130426	Total Oil & Grease	HEM	3 GRABS
06/19/2024	2406190410	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406190420	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/19/2024	2406190427	Total Oil & Grease	HEM	3 GRABS
06/20/2024	2406200414	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406200421	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/20/2024	2406200428	Total Oil & Grease	HEM	3 GRABS
06/26/2024	2406260415	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406260422	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406260429	Total Oil & Grease	HEM	3 GRABS
06/28/2024	2406280416	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406280423	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/28/2024	2406280430	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406300431	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081194	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081202	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/08/2024	2407081211	Total Oil & Grease	HEM	3 GRABS
07/10/2024	2407101195	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101203	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/10/2024	2407101212	Total Oil & Grease	HEM	3 GRABS
07/11/2024	2407111196	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111204	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/11/2024	2407111213	Total Oil & Grease	HEM	3 GRABS
07/19/2024	2407191193	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407191205	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/19/2024	2407191214	Total Oil & Grease	HEM	3 GRABS
07/21/2024	2407211197	IW Flow Parameters	IWFLOW	CONTINUOUS
07/21/2024	2407211206	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/21/2024	2407211215	Total Oil & Grease	HEM	3 GRABS
07/23/2024	2407231198	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231207	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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07/23/2024	2407231216	Total Oil & Grease	HEM	3 GRABS
07/25/2024	2407251199	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407251208	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	2407251217	Total Oil & Grease	HEM	3 GRABS
07/26/2024	2407261200	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407261209	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/26/2024	2407261218	Total Oil & Grease	HEM	3 GRABS
07/29/2024	2407291201	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291210	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	2407291219	Total Oil & Grease	HEM	3 GRABS
07/31/2024	2407311220	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408033672	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408033682	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/03/2024	2408033694	Total Oil & Grease	HEM	3 GRABS
08/04/2024	2408043669	IW Flow Parameters	IWFLOW	CONTINUOUS
08/04/2024	2408043683	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/04/2024	2408043695	Total Oil & Grease	HEM	3 GRABS
08/05/2024	2408053673	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053684	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053696	Total Oil & Grease	HEM	3 GRABS
08/08/2024	2408083674	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083685	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083697	Total Oil & Grease	HEM	3 GRABS
08/13/2024	2408133675	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133686	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408133698	Total Oil & Grease	HEM	3 GRABS
08/16/2024	2408163676	IW Flow Parameters	IWFLOW	CONTINUOUS
08/16/2024	2408163687	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/16/2024	2408163699	Total Oil & Grease	HEM	3 GRABS
08/19/2024	2408193677	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408193688	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/19/2024	2408193700	Total Oil & Grease	HEM	3 GRABS
08/22/2024	2408223678	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223689	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/22/2024	2408223701	Total Oil & Grease	HEM	3 GRABS
08/23/2024	2408233679	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233690	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408233702	Total Oil & Grease	HEM	3 GRABS
08/26/2024	2408263668	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263691	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408263703	Total Oil & Grease	HEM	3 GRABS
08/29/2024	2408293680	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/29/2024	2408293692	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/29/2024	2408293704	Total Oil & Grease	HEM	3 GRABS
08/30/2024	2408303681	IW Flow Parameters	IWFLOW	CONTINUOUS
08/30/2024	2408303693	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/30/2024	2408303705	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313706	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045231	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045234	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	2409045238	Total Oil & Grease	HEM	3 GRABS
09/09/2024	2409095230	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409095235	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/09/2024	2409095239	Total Oil & Grease	HEM	3 GRABS
09/12/2024	2409125232	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125236	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/12/2024	2409125240	Total Oil & Grease	HEM	3 GRABS
09/26/2024	2409265233	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265237	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409265241	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305242	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036658	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036662	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/03/2024	2410036732	Total Oil & Grease	HEM	3 GRABS
10/14/2024	2410146659	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410146663	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410146733	Total Oil & Grease	HEM	3 GRABS
10/21/2024	2410216660	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410216664	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	2410216734	Total Oil & Grease	HEM	3 GRABS
10/30/2024	2410306661	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410306665	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410306735	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316736	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068604	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068609	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068616	Total Oil & Grease	HEM	3 GRABS
11/07/2024	2411078603	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078610	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411078617	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411148605	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148611	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148618	Total Oil & Grease	HEM	3 GRABS
11/16/2024	2411168606	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/16/2024	2411168612	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/16/2024	2411168619	Total Oil & Grease	HEM	3 GRABS
11/21/2024	2411218607	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218613	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218620	Total Oil & Grease	HEM	3 GRABS
11/25/2024	2411258608	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258614	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258621	Total Oil & Grease	HEM	3 GRABS
11/28/2024	2411288602	IW Flow Parameters	IWFLOW	CONTINUOUS
11/28/2024	2411288615	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/28/2024	2411288622	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308623	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041575	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041581	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412041587	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412111577	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111582	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/11/2024	2412111588	Total Oil & Grease	HEM	3 GRABS
12/16/2024	2412161578	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161583	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412161589	Total Oil & Grease	HEM	3 GRABS
12/18/2024	2412181576	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412181584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412181590	Total Oil & Grease	HEM	3 GRABS
12/24/2024	2412241579	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412241585	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/24/2024	2412241591	Total Oil & Grease	HEM	3 GRABS
12/27/2024	2412271580	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412271586	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/27/2024	2412271592	Total Oil & Grease	HEM	3 GRABS
12/31/2024	2412311593	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	B50153	Site Description:	Last chamber oil water separator	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/31/2024	2407315867	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408215863	Field pH	IWPH	GRAB (FIELD)
08/21/2024	2408215864	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408215865	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/21/2024	2408215866	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408315868	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305869	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410311568	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411111564	Field pH	IWPH	GRAB (FIELD)

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11/11/2024	2411111565	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411111566	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/11/2024	2411111567	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411301569	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311570	IW Flow Parameters	IWFLOW	CONTINUOUS

Boeing Company - Plant 2 Facility

Permit Number: 7811-05

Sample Site: A40232 Site Description: Car Wash

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401120206	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401310207	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290208	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403310209	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404300210	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405310211	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300212	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111557	Total Oil & Grease	HEM	3 GRABS
07/31/2024	2407311558	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408311559	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409301560	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410311561	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411301562	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311563	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: A4023H Site Description: 2-10 Bldg., Waterjet machining System

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/11/2024	2401119941	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/11/2024	2401119942	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119943	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319944	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131277	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131296	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/13/2024	2402131297	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291286	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262918	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/26/2024	2403262919	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262920	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312921	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404265576	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/26/2024	2404265577	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404265578	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305579	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/15/2024	2405156731	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/15/2024	2405156732	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156733	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405310192	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/31/2024	2405316734	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030202	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/03/2024	2406030203	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030204	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406300205	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181877	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/18/2024	2407181878	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181879	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311880	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013414	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/01/2024	2408013415	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013416	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313417	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045220	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/04/2024	2409045221	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045222	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305223	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138592	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/13/2024	2411138593	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138594	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308595	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031594	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/03/2024	2412031595	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031596	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311597	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A4023I Site Description: Building 2-122, Wastewater Treatment System				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/15/2024	2401159947	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159949	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	2401169948	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169950	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/19/2024	2401199946	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/20/2024	2401209945	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319951	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071291	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071293	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/09/2024	2402091292	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091294	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/13/2024	2402131295	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161290	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291289	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052924	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052926	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/07/2024	2403072925	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072927	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/08/2024	2403082923	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/19/2024	2403192922	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403272929	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312928	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055582	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404095583	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095585	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/19/2024	2404195581	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/23/2024	2404235586	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305580	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036735	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036738	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076737	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076739	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/11/2024	2405116736	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/22/2024	2405226741	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316740	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406060196	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406060199	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/11/2024	2406110198	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406110200	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/21/2024	2406210197	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300201	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031883	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031884	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/10/2024	2407101881	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101885	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407221882	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311886	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408023408	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408023411	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083410	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083412	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/25/2024	2408253409	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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08/31/2024	2408313413	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055226	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055228	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/08/2024	2409085227	IW Flow Parameters	IWFLOW	CONTINUOUS
09/08/2024	2409085229	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409115225	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305224	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036653	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036655	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410156654	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156656	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/24/2024	2410246651	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296652	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316657	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058597	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058599	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068598	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068600	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128596	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308601	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051600	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051601	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/11/2024	2412111598	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111602	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412161599	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311603	IW Flow Parameters	IWFLOW	CONTINUOUS

Boeing Electronics Center

Permit Number: 7508-06

Sample Site: A90277 Site Description: Building 7-107

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048959	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401048960	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/05/2024	2401058958	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/25/2024	2401258962	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318961	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010638	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010639	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402080640	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290637	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072444	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072445	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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03/11/2024	2403112442	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/14/2024	2403142443	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403182447	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312446	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024428	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024430	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/18/2024	2404184429	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/25/2024	2404254432	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304431	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026274	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026276	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405066275	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/23/2024	2405236278	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316277	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039632	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039633	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/13/2024	2406139635	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406219631	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406289630	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309634	IW Flow Parameters	IWFLOW	CONTINUOUS
07/04/2024	2407041544	IW Flow Parameters	IWFLOW	CONTINUOUS
07/04/2024	2407041545	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407121543	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231542	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/26/2024	2407261547	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311546	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013335	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013336	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/28/2024	2408283338	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408293334	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313337	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125210	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125211	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305212	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068136	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/06/2024	2411068137	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068138	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068139	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068140	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068141	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/09/2024	2411098135	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/27/2024	2411278143	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308142	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051871	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/05/2024	2412051872	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/24/2024	2412241870	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/30/2024	2412301869	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311873	IW Flow Parameters	IWFLOW	CONTINUOUS

Boyd GMN Inc.

Permit Number: 7187-09

Sample Site: A42511 Site Description: Cleanline

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401129071	Field pH	IWPH	GRAB (FIELD)
01/12/2024	2401129072	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401129073	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319074	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402130971	Field pH	IWPH	GRAB (FIELD)
02/13/2024	2402130972	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402130973	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402290966	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072607	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122603	Field pH	IWPH	GRAB (FIELD)
03/12/2024	2403122604	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122605	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312606	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044598	Field pH	IWPH	GRAB (FIELD)
04/04/2024	2404044599	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044600	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404224602	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304601	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136979	Field pH	IWPH	GRAB (FIELD)
05/13/2024	2405136980	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136981	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296983	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316982	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149726	Field pH	IWPH	GRAB (FIELD)
06/14/2024	2406149727	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149728	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/20/2024	2406209730	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309729	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407051712	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121708	Field pH	IWPH	GRAB (FIELD)
07/12/2024	2407121709	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121710	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311711	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153133	Field pH	IWPH	GRAB (FIELD)

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08/15/2024	2408153134	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153135	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313136	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409123972	Field pH	IWPH	GRAB (FIELD)
09/12/2024	2409123973	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409123974	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/23/2024	2409233976	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409303975	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036724	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116720	Field pH	IWPH	GRAB (FIELD)
10/11/2024	2410116721	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116722	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316723	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197928	Field pH	IWPH	GRAB (FIELD)
11/19/2024	2411197929	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197930	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197931	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411197932	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411197933	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411197934	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411307935	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120786	Field pH	IWPH	GRAB (FIELD)
12/12/2024	2412120787	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120788	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412160790	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310789	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A42514** **Site Description:** **Electroform**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401099075	Field pH	IWPH	GRAB (FIELD)
01/09/2024	2401099077	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099079	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/26/2024	2401269076	Field pH	IWPH	GRAB (FIELD)
01/26/2024	2401269078	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401269080	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319081	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402140967	Field pH	IWPH	GRAB (FIELD)
02/14/2024	2402140968	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402140969	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402290970	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122608	Field pH	IWPH	GRAB (FIELD)
03/12/2024	2403122609	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122610	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312611	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/04/2024	2404044594	Field pH	IWPH	GRAB (FIELD)
04/04/2024	2404044595	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044596	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304597	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149731	Field pH	IWPH	GRAB (FIELD)
06/14/2024	2406149732	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149733	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309734	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121713	Field pH	IWPH	GRAB (FIELD)
07/12/2024	2407121714	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121715	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311716	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153137	Field pH	IWPH	GRAB (FIELD)
08/15/2024	2408153138	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153139	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313140	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036725	Field pH	IWPH	GRAB (FIELD)
10/03/2024	2410036727	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036729	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/11/2024	2410116726	Field pH	IWPH	GRAB (FIELD)
10/11/2024	2410116728	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116730	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316731	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120791	Field pH	IWPH	GRAB (FIELD)
12/12/2024	2412120792	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120793	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412310794	IW Flow Parameters	IWFLOW	CONTINUOUS

Burlington Environmental LLC - Kent

Permit Number: 7159-10

Sample Site:	A80602	Site Description:	Outlet Pipe from CWT Waste Treatment Systems	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401099981	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099984	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/09/2024	2401099987	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109982	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109985	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/10/2024	2401109988	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109990	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/10/2024	2401109992	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/23/2024	2401239983	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/23/2024	2401239986	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/23/2024	2401239989	Total Oil & Grease	HEM	3 GRABS
01/23/2024	2401239991	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/23/2024	2401239993	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/31/2024	2401319994	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011809	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011814	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/01/2024	2402011820	Total Oil & Grease	HEM	3 GRABS
02/01/2024	2402011826	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/01/2024	2402011829	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/02/2024	2402021808	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021815	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/02/2024	2402021821	Total Oil & Grease	HEM	3 GRABS
02/11/2024	2402111807	IW Flow Parameters	IWFLOW	CONTINUOUS
02/11/2024	2402111816	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/11/2024	2402111822	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131811	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131817	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/13/2024	2402131823	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131827	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/13/2024	2402131830	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/19/2024	2402191812	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402191818	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/19/2024	2402191824	Total Oil & Grease	HEM	3 GRABS
02/19/2024	2402191828	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/19/2024	2402191831	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/21/2024	2402211813	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211819	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/21/2024	2402211825	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291832	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062971	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062977	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/06/2024	2403062984	Total Oil & Grease	HEM	3 GRABS
03/06/2024	2403062991	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/06/2024	2403062994	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/07/2024	2403072972	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072978	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/07/2024	2403072985	Total Oil & Grease	HEM	3 GRABS

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03/08/2024	2403082973	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082979	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/08/2024	2403082986	Total Oil & Grease	HEM	3 GRABS
03/19/2024	2403192974	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192980	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/19/2024	2403192987	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403222975	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403222981	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/22/2024	2403222988	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403222992	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/22/2024	2403222995	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/26/2024	2403262969	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262982	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/26/2024	2403262989	Total Oil & Grease	HEM	3 GRABS
03/26/2024	2403262993	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/26/2024	2403262996	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/28/2024	2403282970	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282983	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/28/2024	2403282990	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403312997	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075747	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075751	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/07/2024	2404075757	Total Oil & Grease	HEM	3 GRABS
04/10/2024	2404105748	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105752	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/10/2024	2404105758	Total Oil & Grease	HEM	3 GRABS
04/10/2024	2404105764	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/10/2024	2404105766	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/11/2024	2404115746	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404115753	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/11/2024	2404115759	Total Oil & Grease	HEM	3 GRABS
04/13/2024	2404135749	IW Flow Parameters	IWFLOW	CONTINUOUS
04/13/2024	2404135754	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/13/2024	2404135760	Total Oil & Grease	HEM	3 GRABS
04/28/2024	2404285745	IW Flow Parameters	IWFLOW	CONTINUOUS
04/28/2024	2404285755	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/28/2024	2404285761	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404295750	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295756	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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04/29/2024	2404295762	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404295765	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/29/2024	2404295767	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/30/2024	2404305763	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405077131	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405077135	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/07/2024	2405077141	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405077148	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/07/2024	2405077150	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/08/2024	2405087132	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405087136	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/08/2024	2405087142	Total Oil & Grease	HEM	3 GRABS
05/09/2024	2405097129	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405097137	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/09/2024	2405097143	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405217130	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217138	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/21/2024	2405217144	Total Oil & Grease	HEM	3 GRABS
05/22/2024	2405227133	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405227139	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/22/2024	2405227145	Total Oil & Grease	HEM	3 GRABS
05/24/2024	2405247134	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405247140	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/24/2024	2405247146	Total Oil & Grease	HEM	3 GRABS
05/24/2024	2405247149	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/24/2024	2405247151	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/31/2024	2405317147	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049847	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049851	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/04/2024	2406049857	Total Oil & Grease	HEM	3 GRABS
06/05/2024	2406059848	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059852	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/05/2024	2406059858	Total Oil & Grease	HEM	3 GRABS
06/05/2024	2406059863	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/05/2024	2406059865	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/06/2024	2406069845	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069853	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/06/2024	2406069859	Total Oil & Grease	HEM	3 GRABS

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06/18/2024	2406189849	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406189854	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/18/2024	2406189860	Total Oil & Grease	HEM	3 GRABS
06/18/2024	2406189864	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/18/2024	2406189866	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/19/2024	2406199846	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406199855	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/19/2024	2406199861	Total Oil & Grease	HEM	3 GRABS
06/21/2024	2406219850	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406219856	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/21/2024	2406219862	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406309867	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021943	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021951	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/02/2024	2407021961	Total Oil & Grease	HEM	3 GRABS
07/03/2024	2407031944	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031952	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/03/2024	2407031962	Total Oil & Grease	HEM	3 GRABS
07/03/2024	2407031971	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/03/2024	2407031975	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/05/2024	2407051945	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407051953	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/05/2024	2407051963	Total Oil & Grease	HEM	3 GRABS
07/14/2024	2407141941	IW Flow Parameters	IWFLOW	CONTINUOUS
07/14/2024	2407141954	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/14/2024	2407141964	Total Oil & Grease	HEM	3 GRABS
07/16/2024	2407161942	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161955	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/16/2024	2407161965	Total Oil & Grease	HEM	3 GRABS
07/17/2024	2407171946	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407171956	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/17/2024	2407171966	Total Oil & Grease	HEM	3 GRABS
07/18/2024	2407181947	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181957	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/18/2024	2407181967	Total Oil & Grease	HEM	3 GRABS
07/18/2024	2407181973	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/18/2024	2407181976	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/29/2024	2407291948	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291958	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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07/29/2024	2407291968	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407301949	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301959	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/30/2024	2407301969	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407301974	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/30/2024	2407301977	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/31/2024	2407311950	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311960	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/31/2024	2407311970	Total Oil & Grease	HEM	3 GRABS
08/01/2024	2408013783	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013786	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/01/2024	2408013791	Total Oil & Grease	HEM	3 GRABS
08/03/2024	2408033784	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408033787	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/03/2024	2408033792	Total Oil & Grease	HEM	3 GRABS
08/20/2024	2408203785	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203788	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/20/2024	2408203793	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213782	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213789	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/21/2024	2408213794	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213796	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/21/2024	2408213797	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/22/2024	2408223781	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223790	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/22/2024	2408223795	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313798	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035286	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035292	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/03/2024	2409035300	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409045287	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045293	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/04/2024	2409045301	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409045308	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/04/2024	2409045311	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/05/2024	2409055288	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055294	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/05/2024	2409055302	Total Oil & Grease	HEM	3 GRABS
09/06/2024	2409065284	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/06/2024	2409065295	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/06/2024	2409065303	Total Oil & Grease	HEM	3 GRABS
09/20/2024	2409205289	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205296	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/20/2024	2409205304	Total Oil & Grease	HEM	3 GRABS
09/20/2024	2409205309	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/20/2024	2409205312	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/25/2024	2409255285	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255297	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/25/2024	2409255305	Total Oil & Grease	HEM	3 GRABS
09/25/2024	2409255310	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/25/2024	2409255313	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/26/2024	2409265290	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265298	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/26/2024	2409265306	Total Oil & Grease	HEM	3 GRABS
09/27/2024	2409275291	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275299	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/27/2024	2409275307	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305314	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096898	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096902	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/09/2024	2410096908	Total Oil & Grease	HEM	3 GRABS
10/10/2024	2410106897	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410106903	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/10/2024	2410106909	Total Oil & Grease	HEM	3 GRABS
10/10/2024	2410106914	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/10/2024	2410106917	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/21/2024	2410216899	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410216904	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/21/2024	2410216910	Total Oil & Grease	HEM	3 GRABS
10/22/2024	2410226900	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410226905	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/22/2024	2410226911	Total Oil & Grease	HEM	3 GRABS
10/25/2024	2410256896	IW Flow Parameters	IWFLOW	CONTINUOUS
10/25/2024	2410256906	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/25/2024	2410256912	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316901	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316907	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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10/31/2024	2410316913	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316916	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/31/2024	2410316918	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/01/2024	2411018635	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018640	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/01/2024	2411018645	Total Oil & Grease	HEM	3 GRABS
11/12/2024	2411128636	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128641	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/12/2024	2411128646	Total Oil & Grease	HEM	3 GRABS
11/12/2024	2411128651	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/12/2024	2411128653	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/15/2024	2411158633	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/15/2024	2411158637	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158642	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/15/2024	2411158647	Total Oil & Grease	HEM	3 GRABS
11/20/2024	2411208634	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/20/2024	2411208638	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208643	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/20/2024	2411208648	Total Oil & Grease	HEM	3 GRABS
11/20/2024	2411208652	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/20/2024	2411208654	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/21/2024	2411218639	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218644	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/21/2024	2411218649	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308655	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412102718	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412102723	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/10/2024	2412102728	Total Oil & Grease	HEM	3 GRABS
12/10/2024	2412102733	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/10/2024	2412102736	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/13/2024	2412132717	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/13/2024	2412132719	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412132724	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/13/2024	2412132729	Total Oil & Grease	HEM	3 GRABS
12/19/2024	2412192720	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192725	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/19/2024	2412192730	Total Oil & Grease	HEM	3 GRABS
12/19/2024	2412192734	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/19/2024	2412192737	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA

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12/20/2024	2412202716	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/20/2024	2412202721	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202726	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/20/2024	2412202731	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302722	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302727	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/30/2024	2412302732	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302735	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/30/2024	2412302738	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/31/2024	2412312739	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A80608** **Site Description:** **Outlet Pipe from Industrial Stormwater System**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401080002	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401089997	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089999	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/09/2024	2401099995	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/19/2024	2401199996	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/30/2024	2401300001	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/30/2024	2401300003	Total Oil & Grease	HEM	3 GRABS
01/30/2024	2401300004	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/30/2024	2401300005	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/30/2024	2401309998	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310006	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021834	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151833	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151836	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/15/2024	2402151838	Total Oil & Grease	HEM	3 GRABS
02/15/2024	2402151840	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/15/2024	2402151841	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/22/2024	2402221835	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221837	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/22/2024	2402221839	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291842	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072999	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403073001	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/07/2024	2403073003	Total Oil & Grease	HEM	3 GRABS
03/21/2024	2403213000	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213002	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/21/2024	2403213004	Total Oil & Grease	HEM	3 GRABS
03/21/2024	2403213005	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

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03/21/2024	2403213006	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/27/2024	2403272998	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313007	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263799	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263801	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/26/2024	2408263803	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283800	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283802	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/28/2024	2408283804	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283805	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/28/2024	2408283806	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/31/2024	2408313807	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046919	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/10/2024	2410106920	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410106922	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/10/2024	2410106924	Total Oil & Grease	HEM	3 GRABS
10/10/2024	2410106926	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/10/2024	2410106927	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/28/2024	2410286929	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296921	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296923	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/29/2024	2410296925	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410316928	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118667	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138656	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/14/2024	2411148658	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148660	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/14/2024	2411148662	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411148664	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/14/2024	2411148665	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/22/2024	2411228657	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/27/2024	2411278659	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278661	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/27/2024	2411278663	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308666	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122742	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122744	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/12/2024	2412122746	Total Oil & Grease	HEM	3 GRABS
12/12/2024	2412122748	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/12/2024	2412122749	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/18/2024	2412182741	pH Field, Minimum & Maximum	IWPHCONT	GRAB

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12/18/2024	2412182751	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202743	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202745	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/20/2024	2412202747	Total Oil & Grease	HEM	3 GRABS
12/27/2024	2412272740	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/31/2024	2412312750	IW Flow Parameters	IWFLOW	CONTINUOUS

Carsoe US Inc.

Permit Number: 7931-02

Sample Site:	IW1325A	Site Description:	Effluent pipe from batch discharge tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/06/2024	2401068816	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401128817	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401128818	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/12/2024	2401128819	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401318820	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021555	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021556	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/02/2024	2402021557	Total Oil & Grease	HEM	3 GRABS
02/21/2024	2402211554	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291558	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133009	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/19/2024	2403193008	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403193010	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403193011	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403313012	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404124861	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404124862	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/12/2024	2404124863	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404304860	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405087081	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/10/2024	2405107080	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405107082	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/10/2024	2405107083	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405317084	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048670	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/07/2024	2406078671	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078672	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/07/2024	2406078673	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406308674	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407032222	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407032223	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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07/03/2024	2407032224	Total Oil & Grease	HEM	3 GRABS
07/25/2024	2407252221	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407312225	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132780	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132781	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408132782	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408312783	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055247	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/10/2024	2409105248	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105249	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409105250	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305251	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026681	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026683	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	2410026684	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410286682	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316685	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077972	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/07/2024	2411077973	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077974	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077975	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077976	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077977	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077978	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077979	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411077980	Total Oil & Grease	HEM	3 GRABS
11/07/2024	2411077982	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197971	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307981	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040898	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040899	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412040900	Total Oil & Grease	HEM	3 GRABS
12/12/2024	2412120896	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310901	IW Flow Parameters	IWFLOW	CONTINUOUS

Cascade Columbia Distribution

Permit Number: 7968-01

Sample Site:	A46112	Site Description:	<i>maintenance hole pH monitoring/sample site</i>	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/18/2024	2401189521	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259519	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/26/2024	2401269520	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/04/2024	2402041863	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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02/28/2024	2402281864	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291866	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063013	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/26/2024	2403263014	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403293015	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404195740	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404295741	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305739	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/06/2024	2405067073	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/22/2024	2405227075	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317074	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/03/2024	2406030195	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040193	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/11/2024	2406110194	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/11/2024	2407112171	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407152172	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/30/2024	2407302173	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/18/2024	2408183810	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233809	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408273808	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/06/2024	2409065316	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/09/2024	2409095315	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409115317	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410177648	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/27/2024	2410277649	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	2410287650	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058668	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/11/2024	2411118670	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411228669	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412172563	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/18/2024	2412182564	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242562	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Cedar Grove Composting Inc.

Permit Number: 7652-07

Sample Site:	A90501	Site Description:	Cedar Grove Composting Sample Port	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401038909	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401038911	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/03/2024	2401038912	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401038916	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401048910	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401048917	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401098913	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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01/12/2024	2401128908	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401238907	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401238914	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401318915	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401318918	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060732	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060736	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/13/2024	2402130727	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/13/2024	2402130733	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210728	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402210730	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402210734	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220729	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402220731	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402260735	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290737	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133018	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133021	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403143019	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403143020	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/14/2024	2403143022	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403143023	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153017	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403183024	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203027	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403263025	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273016	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403313026	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014539	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/01/2024	2404014540	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404024545	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/05/2024	2404054544	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404084535	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404084537	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/08/2024	2404084541	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404094536	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094538	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/21/2024	2404214534	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/21/2024	2404214542	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304543	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091639	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091640	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407091642	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091645	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)

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07/10/2024	2407101638	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101641	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/11/2024	2407111637	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/14/2024	2407141646	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161643	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241644	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311647	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408093114	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/10/2024	2408103124	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408143120	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408143122	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/19/2024	2408193117	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408193118	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/19/2024	2408193121	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408193123	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/20/2024	2408203115	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203119	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313125	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409024546	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409024547	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/04/2024	2409044552	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409064544	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409114553	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409174545	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/17/2024	2409174554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409194548	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409194550	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/20/2024	2409204549	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409204551	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409244555	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304556	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016667	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036673	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/03/2024	2410036675	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086676	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176677	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/21/2024	2410216666	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/24/2024	2410246678	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286668	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410286670	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/28/2024	2410286679	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296669	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296671	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410306672	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/31/2024	2410316680	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018433	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048415	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048417	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048419	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048421	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058416	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058418	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058420	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058422	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058423	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411058428	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/06/2024	2411068413	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/12/2024	2411128424	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411128429	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/19/2024	2411198414	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/19/2024	2411198425	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198430	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/27/2024	2411278426	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411278431	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/30/2024	2411308432	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412011622	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/05/2024	2412051627	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412051634	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/12/2024	2412121628	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412121635	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/16/2024	2412161623	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161625	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412171624	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171626	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412171629	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412171636	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/19/2024	2412191633	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412201621	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/23/2024	2412231630	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412231637	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/30/2024	2412301631	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/30/2024	2412301638	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/31/2024	2412311632	IW Flow Parameters	IWFLOW	CONTINUOUS

Cintas Corporation

Permit Number: 7857-03

Sample Site: A8181 Site Description: Outside manhole next to the treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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01/02/2024	2401029557	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029562	Total Oil & Grease	HEM	3 GRABS
01/02/2024	2401029567	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
01/02/2024	2401029573	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401039574	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401049575	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059576	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401089558	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089563	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401089568	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
01/08/2024	2401089577	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099578	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109579	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119580	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129581	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/15/2024	2401159559	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159564	Total Oil & Grease	HEM	3 GRABS
01/15/2024	2401159569	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
01/15/2024	2401159582	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401169583	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401179584	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189585	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199586	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229560	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229565	Total Oil & Grease	HEM	3 GRABS
01/22/2024	2401229570	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
01/22/2024	2401229587	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239588	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249589	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299561	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299566	Total Oil & Grease	HEM	3 GRABS
01/29/2024	2401299571	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
01/29/2024	2401299592	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309593	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319572	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319594	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/01/2024	2402011395	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402021396	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402051383	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051387	Total Oil & Grease	HEM	3 GRABS
02/05/2024	2402051391	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
02/05/2024	2402051397	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/06/2024	2402061398	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402071399	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402081400	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402091401	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402121384	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121388	Total Oil & Grease	HEM	3 GRABS
02/12/2024	2402121392	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
02/12/2024	2402121402	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402131403	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402141404	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402151405	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402161406	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402191385	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402191389	Total Oil & Grease	HEM	3 GRABS
02/19/2024	2402191393	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
02/19/2024	2402191407	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402201408	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402211409	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402221410	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231411	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231418	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261386	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261390	Total Oil & Grease	HEM	3 GRABS
02/26/2024	2402261394	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
02/26/2024	2402261413	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402271414	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402281415	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291416	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291417	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013040	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043028	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043032	Total Oil & Grease	HEM	3 GRABS
03/04/2024	2403043036	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
03/04/2024	2403043041	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053042	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063043	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073044	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083045	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113029	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403113033	Total Oil & Grease	HEM	3 GRABS
03/11/2024	2403113037	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
03/11/2024	2403113046	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133048	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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03/14/2024	2403143049	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153050	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183030	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403183034	Total Oil & Grease	HEM	3 GRABS
03/18/2024	2403183038	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
03/18/2024	2403183052	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193053	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203054	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213055	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223056	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/25/2024	2403253031	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403253035	Total Oil & Grease	HEM	3 GRABS
03/25/2024	2403253039	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
03/25/2024	2403253057	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263058	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263063	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273059	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283060	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293061	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313062	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015460	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015465	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
04/01/2024	2404015470	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/01/2024	2404015495	Total Oil & Grease	HEM	3 GRABS
04/02/2024	2404025471	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025494	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035472	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045473	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055474	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085461	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085466	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
04/08/2024	2404085475	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085496	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404095476	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105477	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115478	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125479	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155462	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404155467	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
04/15/2024	2404155480	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155497	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404165481	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175482	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185483	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/19/2024	2404195484	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225463	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404225468	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
04/22/2024	2404225485	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225498	Total Oil & Grease	HEM	3 GRABS
04/23/2024	2404235486	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245487	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255488	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265489	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295464	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295469	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
04/29/2024	2404295491	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295499	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305492	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305493	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405067152	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405067157	Total Oil & Grease	HEM	3 GRABS
05/06/2024	2405067161	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
05/10/2024	2405107165	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405137153	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405137158	Total Oil & Grease	HEM	3 GRABS
05/13/2024	2405137162	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
05/20/2024	2405207154	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405207159	Total Oil & Grease	HEM	3 GRABS
05/20/2024	2405207163	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
05/21/2024	2405217156	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405287155	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405287160	Total Oil & Grease	HEM	3 GRABS
05/28/2024	2405287164	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
05/31/2024	2405317166	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030287	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030291	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
06/03/2024	2406030295	Total Oil & Grease	HEM	3 GRABS
06/03/2024	2406030299	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406040300	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406050301	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060302	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406070303	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100288	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406100292	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
06/10/2024	2406100296	Total Oil & Grease	HEM	3 GRABS
06/10/2024	2406100304	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406110305	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120306	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/13/2024	2406130307	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406130319	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406140308	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170309	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406180289	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406180293	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
06/18/2024	2406180297	Total Oil & Grease	HEM	3 GRABS
06/18/2024	2406180310	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406190311	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406200312	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406210313	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240290	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406240294	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
06/24/2024	2406240298	Total Oil & Grease	HEM	3 GRABS
06/24/2024	2406240314	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250315	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260316	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406270317	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280318	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300320	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011748	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011753	Total Oil & Grease	HEM	3 GRABS
07/01/2024	2407011758	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
07/01/2024	2407011763	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407021764	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407031765	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/05/2024	2407051766	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/08/2024	2407081749	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081754	Total Oil & Grease	HEM	3 GRABS
07/08/2024	2407081759	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
07/08/2024	2407081767	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091768	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407101769	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407111770	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121771	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407151772	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407161773	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407171750	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407171755	Total Oil & Grease	HEM	3 GRABS
07/17/2024	2407171760	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
07/17/2024	2407171774	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181775	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407191776	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407221751	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/22/2024	2407221756	Total Oil & Grease	HEM	3 GRABS
07/22/2024	2407221761	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
07/22/2024	2407221777	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407231778	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241779	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251780	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407261781	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291782	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407301752	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301757	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407301762	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
07/30/2024	2407301783	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311784	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311785	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013580	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408023581	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408053582	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408063583	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408073568	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073572	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
08/07/2024	2408073576	Total Oil & Grease	HEM	3 GRABS
08/07/2024	2408073584	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408083585	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/09/2024	2408093586	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408123587	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408123603	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133569	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133573	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
08/13/2024	2408133577	Total Oil & Grease	HEM	3 GRABS
08/13/2024	2408133588	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408143589	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408153590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408163591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408193592	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408203593	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408213570	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213574	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
08/21/2024	2408213578	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213594	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408223595	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233596	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263571	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263575	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
08/26/2024	2408263579	Total Oil & Grease	HEM	3 GRABS

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08/26/2024	2408263597	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408273598	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408283599	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293600	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408303601	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313602	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035318	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035323	Total Oil & Grease	HEM	3 GRABS
09/03/2024	2409035328	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
09/03/2024	2409035333	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409045334	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409055335	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409065336	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/09/2024	2409095337	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409105319	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105324	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105329	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
09/10/2024	2409105338	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409115339	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409125340	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409135341	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409165320	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165325	Total Oil & Grease	HEM	3 GRABS
09/16/2024	2409165330	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
09/16/2024	2409165342	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409175343	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409185344	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409195345	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409205346	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409235347	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409235353	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245321	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245326	Total Oil & Grease	HEM	3 GRABS
09/24/2024	2409245331	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
09/24/2024	2409245348	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409255349	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409265350	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409275351	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305322	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305327	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305332	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
09/30/2024	2409305352	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/01/2024	2410016942	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410026943	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/02/2024	2410026966	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036944	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410046945	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410076930	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410076934	Total Oil & Grease	HEM	3 GRABS
10/07/2024	2410076938	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
10/07/2024	2410076946	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086947	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410096948	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410106949	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410116950	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410146931	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410146935	Total Oil & Grease	HEM	3 GRABS
10/14/2024	2410146939	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
10/14/2024	2410146951	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410156952	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410166953	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410186955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/20/2024	2410206932	IW Flow Parameters	IWFLOW	CONTINUOUS
10/20/2024	2410206936	Total Oil & Grease	HEM	3 GRABS
10/21/2024	2410216941	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
10/21/2024	2410216956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410226957	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410236958	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410246959	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410256960	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286933	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410286937	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410286940	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
10/28/2024	2410286961	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296962	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410306963	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316964	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316965	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018680	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411048672	Total Oil & Grease	HEM	3 GRABS
11/04/2024	2411048676	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
11/04/2024	2411048682	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411058683	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/06/2024	2411068684	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411078685	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411088686	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/09/2024	2411098687	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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11/11/2024	2411118673	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411118677	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
11/11/2024	2411118688	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411128689	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411138690	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148691	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411158692	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411188693	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198694	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/20/2024	2411208674	Total Oil & Grease	HEM	3 GRABS
11/20/2024	2411208678	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
11/20/2024	2411208695	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218697	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411228696	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411258675	Total Oil & Grease	HEM	3 GRABS
11/25/2024	2411258679	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
11/25/2024	2411258698	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268671	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268699	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411278700	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/29/2024	2411298701	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308702	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022022	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022027	Total Oil & Grease	HEM	3 GRABS
12/02/2024	2412022032	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
12/02/2024	2412022037	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412032038	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412042039	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412052040	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412062041	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412092023	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092028	Total Oil & Grease	HEM	3 GRABS
12/09/2024	2412092033	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
12/09/2024	2412092042	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412102043	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412112044	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412122045	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412132046	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412162047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412172024	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172029	Total Oil & Grease	HEM	3 GRABS
12/17/2024	2412172034	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
12/17/2024	2412172048	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412182049	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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12/19/2024	2412192050	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412202051	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412232025	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412232030	Total Oil & Grease	HEM	3 GRABS
12/23/2024	2412232035	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
12/23/2024	2412232052	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/24/2024	2412242053	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412262054	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412272055	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/30/2024	2412302026	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302031	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302036	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	COMPOSITE
12/30/2024	2412302056	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412312057	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412312058	IW Flow Parameters	IWFLOW	CONTINUOUS

ConAgra Foods Packaged Foods LLC

Permit Number: 7671-06

Sample Site: A8097 Site Description: Grease Trap Outlet Sampling "T"

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059687	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/16/2024	2401169684	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/26/2024	2401269685	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/27/2024	2401279686	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319688	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021686	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/07/2024	2402071684	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/17/2024	2402171685	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281683	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291687	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013067	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/12/2024	2403123064	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/23/2024	2403233066	IW Flow Parameters	IWFLOW	CONTINUOUS
03/30/2024	2403303065	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403313068	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054635	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/17/2024	2404174633	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/20/2024	2404204634	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304636	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405106103	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/11/2024	2405116100	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316101	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406010276	IW Flow Parameters	IWFLOW	CONTINUOUS

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06/07/2024	2406070275	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/07/2024	2406070277	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/18/2024	2406180274	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406300278	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121272	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/13/2024	2407131269	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/27/2024	2407271273	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311270	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408032724	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408082722	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408092723	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408222721	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312725	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409134344	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/20/2024	2409204346	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409264345	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/27/2024	2409274347	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409304348	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046969	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116970	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/26/2024	2410266967	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/30/2024	2410306968	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316971	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411028705	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088704	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/15/2024	2411158706	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/24/2024	2411248703	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308707	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032584	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/07/2024	2412072583	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412142581	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/16/2024	2412162582	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312585	IW Flow Parameters	IWFLOW	CONTINUOUS

Continental Mills Inc.

Permit Number: 7953-02

Sample Site:	IW1452A	Site Description:	Outlet Tee on North OWS	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401313781	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402063777	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/06/2024	2402063778	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402063779	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402293782	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313783	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/30/2024	2404300884	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405210881	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/21/2024	2405210882	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405210883	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405310885	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300886	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407316805	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408016804	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408316806	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409256801	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/25/2024	2409256802	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409256803	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409306807	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410012277	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410312279	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411302280	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162275	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/16/2024	2412162276	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162278	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412312281	IW Flow Parameters	IWFLOW	CONTINUOUS

Darigold Inc. - Issaquah Plant

Permit Number: 7075-07

Sample Site:	A6001	Site Description:	Sampling Vault		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/15/2024	2401158765	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/17/2024	2401178767	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/17/2024	2401178768	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
01/25/2024	2401258766	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/31/2024	2401318769	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/03/2024	2402030428	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/23/2024	2402230427	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/23/2024	2402230429	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
02/29/2024	2402290430	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/07/2024	2403072046	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/12/2024	2403122048	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/12/2024	2403122049	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/13/2024	2403132047	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/31/2024	2403312050	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/03/2024	2404034458	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/03/2024	2404034459	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
04/06/2024	2404064457	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/07/2024	2404074456	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/30/2024	2404304460	IW Flow Parameters	IWFLOW	CONTINUOUS	

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05/01/2024	2405015993	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/02/2024	2405025994	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/03/2024	2405035995	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/04/2024	2405045996	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/05/2024	2405055997	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/06/2024	2405065998	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/07/2024	2405075999	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/08/2024	2405086000	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405096001	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/10/2024	2405106002	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/11/2024	2405116003	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/12/2024	2405125990	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/12/2024	2405126004	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/13/2024	2405136005	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/14/2024	2405146006	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/15/2024	2405156007	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/16/2024	2405166008	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/17/2024	2405176009	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/18/2024	2405186010	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/19/2024	2405196011	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/20/2024	2405206012	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/21/2024	2405216013	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/22/2024	2405226014	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/23/2024	2405236015	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/24/2024	2405245991	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/24/2024	2405246016	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/25/2024	2405256017	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/26/2024	2405266018	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/27/2024	2405276019	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/28/2024	2405285992	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286020	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/29/2024	2405296021	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/30/2024	2405306022	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405316023	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405316024	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058421	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058422	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/12/2024	2406128419	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/16/2024	2406168420	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308423	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021656	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021657	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/05/2024	2407051655	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/11/2024	2407111654	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311658	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/01/2024	2408012664	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/01/2024	2408012666	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/19/2024	2408192663	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408272665	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312667	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409014447	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/11/2024	2409114445	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/15/2024	2409154444	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/17/2024	2409174446	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304448	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410086752	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410086753	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/10/2024	2410106750	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/24/2024	2410246751	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316754	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017735	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/20/2024	2411207733	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/24/2024	2411247732	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/28/2024	2411287734	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307736	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412011484	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/01/2024	2412011488	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/02/2024	2412021489	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/03/2024	2412031490	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/04/2024	2412041491	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/05/2024	2412051492	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/06/2024	2412061493	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/07/2024	2412071494	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/08/2024	2412081495	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/09/2024	2412091496	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/10/2024	2412101497	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/11/2024	2412111498	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/12/2024	2412121499	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/13/2024	2412131500	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/14/2024	2412141501	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/15/2024	2412151502	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/16/2024	2412161503	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/17/2024	2412171504	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/18/2024	2412181505	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/19/2024	2412191506	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/20/2024	2412201507	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/21/2024	2412211508	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/22/2024	2412221509	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/23/2024	2412231510	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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12/24/2024	2412241486	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412241511	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/25/2024	2412251485	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/25/2024	2412251512	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/26/2024	2412261513	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/27/2024	2412271514	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/28/2024	2412281515	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/29/2024	2412291516	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/30/2024	2412301517	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/31/2024	2412311487	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311518	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

Darigold Inc. - Rainier Plant

Permit Number: 7116-07

Sample Site: A50311 Site Description: Inside left gray bldg near pH neutralization

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/11/2024	2401110009	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401150008	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/25/2024	2401250010	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/30/2024	2401300007	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401310011	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7116-08

Sample Site: A50311 Site Description: Inside left gray bldg near pH neutralization

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/02/2024	2402021178	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/28/2024	2402281179	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291180	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291181	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/01/2024	2403013071	IW Flow Parameters	IWFLOW	CONTINUOUS
03/10/2024	2403103070	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/12/2024	2403123069	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/28/2024	2403283072	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/31/2024	2403313073	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075571	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/16/2024	2404165574	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/25/2024	2404255572	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/26/2024	2404265573	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305575	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176972	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236973	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/29/2024	2405296971	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316970	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058460	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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06/06/2024	2406068462	IW Flow Parameters	IWFLOW	CONTINUOUS
06/16/2024	2406168461	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406288463	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406308464	IW Flow Parameters	IWFLOW	CONTINUOUS
07/20/2024	2407201123	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/24/2024	2407241122	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/30/2024	2407301124	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311125	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	2407311126	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013522	IW Flow Parameters	IWFLOW	CONTINUOUS
08/16/2024	2408163521	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/21/2024	2408213520	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408273523	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/31/2024	2408313524	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055355	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409115357	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/19/2024	2409195356	IW Flow Parameters	IWFLOW	CONTINUOUS
09/28/2024	2409285354	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305358	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046973	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/25/2024	2410256974	IW Flow Parameters	IWFLOW	CONTINUOUS
10/26/2024	2410266972	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/29/2024	2410296975	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/31/2024	2410316976	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411028709	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/25/2024	2411258711	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/26/2024	2411268710	IW Flow Parameters	IWFLOW	CONTINUOUS
11/28/2024	2411288708	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308712	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022159	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/05/2024	2412052157	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412172158	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412272155	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312156	IW Flow Parameters	IWFLOW	CONTINUOUS

Davis Wire Corp.

Permit Number: 7243-06

Sample Site: A8005 Site Description: Outside Wier Box

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089012	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/09/2024	2401099013	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/10/2024	2401109014	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109017	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/18/2024	2401189015	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/18/2024	2401189018	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249016	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249019	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/25/2024	2401259021	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319020	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010513	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/02/2024	2402020515	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020519	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/04/2024	2402040514	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/05/2024	2402050524	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402080516	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402080520	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402140517	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402140521	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402220518	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402220522	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402290523	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052429	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062420	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062424	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/09/2024	2403092418	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	2403132421	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132425	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403212422	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403212426	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403272419	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/28/2024	2403282423	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282427	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312428	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044548	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044552	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/11/2024	2404114549	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404114553	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404174550	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404174554	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/20/2024	2404204546	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/21/2024	2404214556	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264551	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264555	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304547	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026091	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026094	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/16/2024	2405166092	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/16/2024	2405166095	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206089	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/21/2024	2405216098	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236093	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236096	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405306090	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306097	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316099	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049028	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406059030	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059033	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/13/2024	2406139029	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139034	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/20/2024	2406209031	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209035	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/27/2024	2406279032	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279036	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309037	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011396	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011400	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/03/2024	2407031395	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/12/2024	2407121397	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121401	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/13/2024	2407131394	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/18/2024	2407181398	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181402	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	2407251399	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407251403	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	2407301405	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311404	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012953	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012957	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408092954	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408092958	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/11/2024	2408112962	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132952	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/14/2024	2408142955	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408142959	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/21/2024	2408212956	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408212960	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/30/2024	2408302951	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312961	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045360	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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09/05/2024	2409055361	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055365	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/09/2024	2409095359	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/17/2024	2409175362	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175366	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409265363	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265367	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/27/2024	2409275364	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305368	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016755	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036757	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036762	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/10/2024	2410106758	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410106763	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/16/2024	2410166759	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410166764	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/18/2024	2410186756	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/19/2024	2410196767	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410246760	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410246765	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410306761	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410306766	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316768	IW Flow Parameters	IWFLOW	CONTINUOUS
11/03/2024	2411038340	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/07/2024	2411078342	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078346	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411078350	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411078354	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118341	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/14/2024	2411148343	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148347	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148351	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148355	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218344	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218348	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218352	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218356	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268345	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268349	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268353	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268357	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/28/2024	2411288359	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308358	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7243-07

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Sample Site:	A8005	Site Description:	Outside Wier Box	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/04/2024	2412040904	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040908	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412120905	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120909	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/14/2024	2412140912	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412160906	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412160910	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412230907	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412230911	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/28/2024	2412280903	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310902	IW Flow Parameters	IWFLOW	CONTINUOUS

E&E Foods

Permit Number: 7961-01

Sample Site:	IW1421A	Site Description:	Outlet from grease separator	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048972	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401118968	Field pH	IWPH	GRAB (FIELD)
01/11/2024	2401118973	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401188970	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401188974	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401188976	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/25/2024	2401258969	Field pH	IWPH	GRAB (FIELD)
01/25/2024	2401258975	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401318977	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010399	Field pH	IWPH	GRAB (FIELD)
02/01/2024	2402010404	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080401	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402080402	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/08/2024	2402080405	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150406	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220400	Field pH	IWPH	GRAB (FIELD)
02/22/2024	2402220407	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290403	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290408	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403072297	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/12/2024	2403122295	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142296	Field pH	IWPH	GRAB (FIELD)
03/21/2024	2403212294	Field pH	IWPH	GRAB (FIELD)
03/21/2024	2403212298	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403312299	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/04/2024	2404044324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404114325	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404184321	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/18/2024	2404184326	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404254322	Field pH	IWPH	GRAB (FIELD)
04/25/2024	2404254327	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404294323	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304328	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405027348	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/02/2024	2405027350	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405027358	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405097349	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405097351	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405097359	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405167352	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405167356	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/16/2024	2405167360	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405237353	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405237357	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/23/2024	2405237361	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405307354	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317355	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069518	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406109515	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139517	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/13/2024	2406139519	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406209514	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209520	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406279513	Field pH	IWPH	GRAB (FIELD)
06/27/2024	2406279521	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406309522	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111022	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/11/2024	2407111025	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181026	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251023	Field pH	IWPH	GRAB (FIELD)
07/25/2024	2407251027	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291024	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311028	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012851	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/01/2024	2408012852	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408082848	Field pH	IWPH	GRAB (FIELD)
08/08/2024	2408082853	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408152849	Field pH	IWPH	GRAB (FIELD)
08/15/2024	2408152854	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/22/2024	2408222855	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408272850	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408292856	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408312857	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409054309	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/09/2024	2409094308	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409124306	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/12/2024	2409124310	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409194307	Field pH	IWPH	GRAB (FIELD)
09/19/2024	2409194311	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409264312	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304313	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036769	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/03/2024	2410036772	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410106773	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176770	Field pH	IWPH	GRAB (FIELD)
10/17/2024	2410176774	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410246775	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286771	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316776	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316777	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078083	Field pH	IWPH	GRAB (FIELD)
11/07/2024	2411078087	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/07/2024	2411078089	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411088085	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088086	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148084	Field pH	IWPH	GRAB (FIELD)
11/14/2024	2411148090	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218091	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411278092	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308093	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030352	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412050351	Field pH	IWPH	GRAB (FIELD)
12/05/2024	2412050355	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412120350	Field pH	IWPH	GRAB (FIELD)
12/12/2024	2412120356	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412200353	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/20/2024	2412200357	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412260358	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310359	IW Flow Parameters	IWFLOW	CONTINUOUS

Electrofinishing Inc.

Permit Number: 7578-05

Sample Site: A90311 Site Description: Outlet on HM precipitation tank

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401040308	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/25/2024	2401250309	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/25/2024	2401250310	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401250311	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401310312	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061881	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/06/2024	2402061882	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061883	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402141880	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/21/2024	2402211885	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291884	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403064162	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/09/2024	2403094161	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/26/2024	2403264163	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403264164	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403314165	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035705	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/08/2024	2404085706	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/08/2024	2404085707	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085708	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305709	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407022402	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/30/2024	2407302401	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/30/2024	2407302403	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407302404	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407312405	IW Flow Parameters	IWFLOW	CONTINUOUS

Elysian Brewing Company - Airport Way S.

Permit Number: 7951-01

Sample Site:	IW1087A	Site Description:	<i>spigot on treatment system discharge pipe</i>	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/16/2024	2401169530	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/25/2024	2401259524	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/28/2024	2401289531	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319525	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221689	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/27/2024	2402271688	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291690	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043075	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	2403136564	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223076	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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03/31/2024	2403313078	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054301	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/11/2024	2404114302	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404234300	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304303	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017189	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/04/2024	2405047190	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/07/2024	2405077191	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317192	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040133	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406060131	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/21/2024	2406210132	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406300134	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192137	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407292135	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407312136	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063393	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/15/2024	2408153392	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/22/2024	2408223394	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313395	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035371	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165370	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305369	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410176780	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410226778	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316779	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078076	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/07/2024	2411078077	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088075	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308078	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412102472	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122471	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412172470	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312473	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: IW1087B Site Description: Spigot after treatment system				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059526	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/12/2024	2401129527	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/25/2024	2401259528	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319529	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141692	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/20/2024	2402201691	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/29/2024	2402291693	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043079	pH Field, Minimum & Maximum	IWPHCONT	GRAB

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03/15/2024	2403153080	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/19/2024	2403193081	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313082	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164305	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/19/2024	2404194304	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/22/2024	2404226565	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304307	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405157193	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/21/2024	2405217194	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317195	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406140136	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/20/2024	2406200135	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/20/2024	2406200137	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300138	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407092138	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/09/2024	2407092140	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192139	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/31/2024	2407312141	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073396	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/19/2024	2408193397	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/27/2024	2408273398	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313399	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409065373	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/06/2024	2409065374	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175372	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/30/2024	2409305375	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026782	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/25/2024	2410256783	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410306781	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/31/2024	2410316784	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118080	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/13/2024	2411138081	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258079	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/30/2024	2411308082	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182474	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/18/2024	2412182475	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312476	IW Flow Parameters	IWFLOW	CONTINUOUS

Emerald Services Inc. - Airport Way Facility

Permit Number: 7884-04

Sample Site: A42241 Site Description: Manhole and or final effluent box

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029601	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
01/02/2024	2401029604	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/02/2024	2401029626	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/02/2024	2401029650	Total Oil & Grease	HEM	3 GRABS
01/02/2024	2401029674	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/02/2024	2401029679	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/03/2024	2401039605	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039627	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/03/2024	2401039651	Total Oil & Grease	HEM	3 GRABS
01/04/2024	2401049606	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049628	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/04/2024	2401049652	Total Oil & Grease	HEM	3 GRABS
01/05/2024	2401059607	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059629	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/05/2024	2401059653	Total Oil & Grease	HEM	3 GRABS
01/06/2024	2401069608	IW Flow Parameters	IWFLOW	CONTINUOUS
01/06/2024	2401069630	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/06/2024	2401069654	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401089609	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089631	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/08/2024	2401089655	Total Oil & Grease	HEM	3 GRABS
01/09/2024	2401099610	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099632	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/09/2024	2401099656	Total Oil & Grease	HEM	3 GRABS
01/09/2024	2401099675	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/09/2024	2401099680	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/10/2024	2401109611	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109633	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/10/2024	2401109657	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401119612	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119634	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/11/2024	2401119658	Total Oil & Grease	HEM	3 GRABS
01/12/2024	2401129613	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401129635	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/12/2024	2401129659	Total Oil & Grease	HEM	3 GRABS
01/16/2024	2401169603	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169636	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/16/2024	2401169660	Total Oil & Grease	HEM	3 GRABS
01/17/2024	2401179614	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179637	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/17/2024	2401179661	Total Oil & Grease	HEM	3 GRABS

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01/17/2024	2401179676	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/17/2024	2401179681	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/18/2024	2401189615	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401189638	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/18/2024	2401189662	Total Oil & Grease	HEM	3 GRABS
01/19/2024	2401199616	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401199639	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/19/2024	2401199663	Total Oil & Grease	HEM	3 GRABS
01/20/2024	2401209617	IW Flow Parameters	IWFLOW	CONTINUOUS
01/20/2024	2401209640	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/20/2024	2401209664	Total Oil & Grease	HEM	3 GRABS
01/22/2024	2401229618	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229641	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/22/2024	2401229665	Total Oil & Grease	HEM	3 GRABS
01/22/2024	2401229677	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/22/2024	2401229682	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/23/2024	2401239619	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239642	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/23/2024	2401239666	Total Oil & Grease	HEM	3 GRABS
01/24/2024	2401249620	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249643	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/24/2024	2401249667	Total Oil & Grease	HEM	3 GRABS
01/25/2024	2401259621	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259644	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/25/2024	2401259668	Total Oil & Grease	HEM	3 GRABS
01/26/2024	2401269622	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401269645	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/26/2024	2401269669	Total Oil & Grease	HEM	3 GRABS
01/27/2024	2401279623	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279646	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/27/2024	2401279670	Total Oil & Grease	HEM	3 GRABS
01/29/2024	2401299624	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299647	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/29/2024	2401299671	Total Oil & Grease	HEM	3 GRABS
01/29/2024	2401299678	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/29/2024	2401299683	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/30/2024	2401309602	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309648	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/30/2024	2401309672	Total Oil & Grease	HEM	3 GRABS

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01/31/2024	2401319625	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319649	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/31/2024	2401319673	Total Oil & Grease	HEM	3 GRABS
02/01/2024	2402011697	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011716	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/01/2024	2402011737	Total Oil & Grease	HEM	3 GRABS
02/02/2024	2402021695	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021717	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/02/2024	2402021738	Total Oil & Grease	HEM	3 GRABS
02/03/2024	2402031698	IW Flow Parameters	IWFLOW	CONTINUOUS
02/03/2024	2402031718	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/03/2024	2402031739	Total Oil & Grease	HEM	3 GRABS
02/05/2024	2402051699	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051719	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/05/2024	2402051740	Total Oil & Grease	HEM	3 GRABS
02/06/2024	2402061694	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
02/06/2024	2402061700	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061720	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/06/2024	2402061741	Total Oil & Grease	HEM	3 GRABS
02/06/2024	2402061758	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/06/2024	2402061761	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/08/2024	2402081701	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081721	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/08/2024	2402081742	Total Oil & Grease	HEM	3 GRABS
02/09/2024	2402091702	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091722	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/09/2024	2402091743	Total Oil & Grease	HEM	3 GRABS
02/10/2024	2402101703	IW Flow Parameters	IWFLOW	CONTINUOUS
02/10/2024	2402101723	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/10/2024	2402101744	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131704	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131724	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/13/2024	2402131745	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131759	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/13/2024	2402131762	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/14/2024	2402141705	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141725	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/14/2024	2402141746	Total Oil & Grease	HEM	3 GRABS
02/15/2024	2402151706	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151726	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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02/15/2024	2402151747	Total Oil & Grease	HEM	3 GRABS
02/16/2024	2402161696	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161727	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/16/2024	2402161748	Total Oil & Grease	HEM	3 GRABS
02/17/2024	2402171707	IW Flow Parameters	IWFLOW	CONTINUOUS
02/17/2024	2402171728	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/17/2024	2402171749	Total Oil & Grease	HEM	3 GRABS
02/20/2024	2402201708	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201729	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/20/2024	2402201750	Total Oil & Grease	HEM	3 GRABS
02/20/2024	2402201760	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/20/2024	2402201763	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/21/2024	2402211709	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211730	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/21/2024	2402211751	Total Oil & Grease	HEM	3 GRABS
02/22/2024	2402221710	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221731	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/22/2024	2402221752	Total Oil & Grease	HEM	3 GRABS
02/23/2024	2402231711	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402231732	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/23/2024	2402231753	Total Oil & Grease	HEM	3 GRABS
02/24/2024	2402241712	IW Flow Parameters	IWFLOW	CONTINUOUS
02/24/2024	2402241733	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/24/2024	2402241754	Total Oil & Grease	HEM	3 GRABS
02/27/2024	2402271713	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271734	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/27/2024	2402271755	Total Oil & Grease	HEM	3 GRABS
02/27/2024	2402271886	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/27/2024	2402271887	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/28/2024	2402281714	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281735	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/28/2024	2402281756	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291715	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291736	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/29/2024	2402291757	Total Oil & Grease	HEM	3 GRABS
03/01/2024	2403013086	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013106	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/01/2024	2403013128	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053083	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
03/05/2024	2403053085	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/05/2024	2403053107	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/05/2024	2403053129	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053147	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/05/2024	2403053151	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/06/2024	2403063087	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063108	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/06/2024	2403063130	Total Oil & Grease	HEM	3 GRABS
03/07/2024	2403073088	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403073109	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/07/2024	2403073131	Total Oil & Grease	HEM	3 GRABS
03/08/2024	2403083084	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403083110	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/08/2024	2403083132	Total Oil & Grease	HEM	3 GRABS
03/09/2024	2403093089	IW Flow Parameters	IWFLOW	CONTINUOUS
03/09/2024	2403093111	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/09/2024	2403093133	Total Oil & Grease	HEM	3 GRABS
03/12/2024	2403123091	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123113	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/12/2024	2403123134	Total Oil & Grease	HEM	3 GRABS
03/12/2024	2403123148	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/12/2024	2403123152	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/13/2024	2403133092	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133114	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/13/2024	2403133135	Total Oil & Grease	HEM	3 GRABS
03/14/2024	2403143093	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403143115	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/14/2024	2403143136	Total Oil & Grease	HEM	3 GRABS
03/15/2024	2403153094	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403153116	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/15/2024	2403153137	Total Oil & Grease	HEM	3 GRABS
03/19/2024	2403193096	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403193118	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/19/2024	2403193138	Total Oil & Grease	HEM	3 GRABS
03/19/2024	2403193149	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/19/2024	2403193153	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/20/2024	2403203097	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403203119	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/20/2024	2403203139	Total Oil & Grease	HEM	3 GRABS
03/21/2024	2403213098	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/21/2024	2403213120	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/21/2024	2403213140	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403223099	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223121	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/22/2024	2403223141	Total Oil & Grease	HEM	3 GRABS
03/23/2024	2403233100	IW Flow Parameters	IWFLOW	CONTINUOUS
03/23/2024	2403233122	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/23/2024	2403233142	Total Oil & Grease	HEM	3 GRABS
03/26/2024	2403263102	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403263124	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/26/2024	2403263143	Total Oil & Grease	HEM	3 GRABS
03/26/2024	2403263150	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/26/2024	2403263154	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/27/2024	2403273103	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273125	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/27/2024	2403273144	Total Oil & Grease	HEM	3 GRABS
03/28/2024	2403283104	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283126	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/28/2024	2403283145	Total Oil & Grease	HEM	3 GRABS
03/29/2024	2403293105	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403293127	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/29/2024	2403293146	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403313155	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014872	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014889	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/01/2024	2404014908	Total Oil & Grease	HEM	3 GRABS
04/02/2024	2404024869	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
04/02/2024	2404024873	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024890	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/02/2024	2404024909	Total Oil & Grease	HEM	3 GRABS
04/02/2024	2404024927	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/02/2024	2404024932	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/03/2024	2404034874	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034891	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/03/2024	2404034910	Total Oil & Grease	HEM	3 GRABS
04/04/2024	2404044875	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044892	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/04/2024	2404044911	Total Oil & Grease	HEM	3 GRABS
04/05/2024	2404054876	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054893	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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04/05/2024	2404054912	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404094877	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094894	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/09/2024	2404094913	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404094928	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/09/2024	2404094933	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/10/2024	2404104871	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404104895	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/10/2024	2404104914	Total Oil & Grease	HEM	3 GRABS
04/11/2024	2404114878	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404114896	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/11/2024	2404114915	Total Oil & Grease	HEM	3 GRABS
04/12/2024	2404124879	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404124897	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/12/2024	2404124916	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404164880	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164898	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/16/2024	2404164917	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404164929	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/16/2024	2404164934	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/17/2024	2404174881	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404174899	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/17/2024	2404174918	Total Oil & Grease	HEM	3 GRABS
04/18/2024	2404184882	IW Flow Parameters	IWFLOW	CONTINUOUS
04/18/2024	2404184900	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/18/2024	2404184919	Total Oil & Grease	HEM	3 GRABS
04/19/2024	2404194883	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404194901	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/19/2024	2404194920	Total Oil & Grease	HEM	3 GRABS
04/22/2024	2404224884	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224902	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/22/2024	2404224921	Total Oil & Grease	HEM	3 GRABS
04/22/2024	2404224930	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/22/2024	2404224935	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/24/2024	2404244885	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404244903	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/24/2024	2404244922	Total Oil & Grease	HEM	3 GRABS
04/25/2024	2404254886	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404254904	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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04/25/2024	2404254923	Total Oil & Grease	HEM	3 GRABS
04/26/2024	2404264887	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404264905	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/26/2024	2404264924	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404294888	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294906	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/29/2024	2404294925	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404294931	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/29/2024	2404294936	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/30/2024	2404304870	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304907	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/30/2024	2404304926	Total Oil & Grease	HEM	3 GRABS
05/01/2024	2405016416	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016436	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/01/2024	2405016450	Total Oil & Grease	HEM	3 GRABS
05/02/2024	2405026417	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026437	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/02/2024	2405026451	Total Oil & Grease	HEM	3 GRABS
05/03/2024	2405036418	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036438	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/03/2024	2405036452	Total Oil & Grease	HEM	3 GRABS
05/04/2024	2405046419	IW Flow Parameters	IWFLOW	CONTINUOUS
05/04/2024	2405046439	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/04/2024	2405046453	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076420	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076440	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/07/2024	2405076454	Total Oil & Grease	HEM	3 GRABS
05/08/2024	2405086413	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
05/08/2024	2405086421	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086432	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/08/2024	2405086455	Total Oil & Grease	HEM	3 GRABS
05/08/2024	2405086469	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/08/2024	2405086473	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/09/2024	2405096422	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405096441	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/09/2024	2405096456	Total Oil & Grease	HEM	3 GRABS
05/10/2024	2405106423	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405106442	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/10/2024	2405106457	Total Oil & Grease	HEM	3 GRABS
05/11/2024	2405116414	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/11/2024	2405116443	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/11/2024	2405116458	Total Oil & Grease	HEM	3 GRABS
05/14/2024	2405146424	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146433	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/14/2024	2405146459	Total Oil & Grease	HEM	3 GRABS
05/15/2024	2405156425	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156444	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/15/2024	2405156460	Total Oil & Grease	HEM	3 GRABS
05/16/2024	2405166426	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405166445	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/16/2024	2405166461	Total Oil & Grease	HEM	3 GRABS
05/16/2024	2405166472	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/16/2024	2405166474	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/17/2024	2405176427	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176446	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/17/2024	2405176462	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405216415	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405216434	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/21/2024	2405216463	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405216470	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/21/2024	2405216475	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/22/2024	2405226428	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226447	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/22/2024	2405226464	Total Oil & Grease	HEM	3 GRABS
05/24/2024	2405246429	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246448	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/24/2024	2405246465	Total Oil & Grease	HEM	3 GRABS
05/29/2024	2405296430	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296449	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/29/2024	2405296466	Total Oil & Grease	HEM	3 GRABS
05/30/2024	2405306431	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306435	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/30/2024	2405306467	Total Oil & Grease	HEM	3 GRABS
05/30/2024	2405306471	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/30/2024	2405306476	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/31/2024	2405316468	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019132	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019149	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/01/2024	2406019166	Total Oil & Grease	HEM	3 GRABS

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06/03/2024	2406039134	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039150	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/03/2024	2406039167	Total Oil & Grease	HEM	3 GRABS
06/03/2024	2406039183	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/03/2024	2406039187	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/03/2024	2406039192	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
06/04/2024	2406049133	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049151	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/04/2024	2406049168	Total Oil & Grease	HEM	3 GRABS
06/05/2024	2406059135	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059152	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/05/2024	2406059169	Total Oil & Grease	HEM	3 GRABS
06/06/2024	2406069136	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069153	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/06/2024	2406069170	Total Oil & Grease	HEM	3 GRABS
06/07/2024	2406079137	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406079154	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/07/2024	2406079171	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119138	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119155	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/11/2024	2406119172	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119184	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/11/2024	2406119188	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/13/2024	2406139139	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139156	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/13/2024	2406139173	Total Oil & Grease	HEM	3 GRABS
06/14/2024	2406149140	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149157	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/14/2024	2406149174	Total Oil & Grease	HEM	3 GRABS
06/15/2024	2406159141	IW Flow Parameters	IWFLOW	CONTINUOUS
06/15/2024	2406159158	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/15/2024	2406159175	Total Oil & Grease	HEM	3 GRABS
06/19/2024	2406199142	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406199159	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/19/2024	2406199176	Total Oil & Grease	HEM	3 GRABS
06/19/2024	2406199185	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/19/2024	2406199189	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/20/2024	2406209143	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209160	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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06/20/2024	2406209177	Total Oil & Grease	HEM	3 GRABS
06/21/2024	2406219144	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406219161	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/21/2024	2406219178	Total Oil & Grease	HEM	3 GRABS
06/22/2024	2406229145	IW Flow Parameters	IWFLOW	CONTINUOUS
06/22/2024	2406229162	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/22/2024	2406229179	Total Oil & Grease	HEM	3 GRABS
06/25/2024	2406259146	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259163	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/25/2024	2406259180	Total Oil & Grease	HEM	3 GRABS
06/25/2024	2406259186	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/25/2024	2406259190	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/26/2024	2406269147	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269164	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/26/2024	2406269181	Total Oil & Grease	HEM	3 GRABS
06/27/2024	2406279148	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279165	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/27/2024	2406279182	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406309191	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012000	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012012	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/01/2024	2407012026	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407021997	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
07/02/2024	2407021999	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407022013	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/02/2024	2407022027	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407022040	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/02/2024	2407022045	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/05/2024	2407052001	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407052014	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/05/2024	2407052028	Total Oil & Grease	HEM	3 GRABS
07/10/2024	2407102002	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407102015	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/10/2024	2407102029	Total Oil & Grease	HEM	3 GRABS
07/10/2024	2407102041	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/10/2024	2407102046	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/11/2024	2407112003	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407112016	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/11/2024	2407112030	Total Oil & Grease	HEM	3 GRABS

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07/12/2024	2407122004	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407122017	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/12/2024	2407122031	Total Oil & Grease	HEM	3 GRABS
07/17/2024	2407172005	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407172018	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/17/2024	2407172032	Total Oil & Grease	HEM	3 GRABS
07/17/2024	2407172042	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/17/2024	2407172047	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/18/2024	2407182006	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407182019	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/18/2024	2407182033	Total Oil & Grease	HEM	3 GRABS
07/19/2024	2407192007	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192020	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/19/2024	2407192034	Total Oil & Grease	HEM	3 GRABS
07/20/2024	2407202008	IW Flow Parameters	IWFLOW	CONTINUOUS
07/20/2024	2407202021	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/20/2024	2407202035	Total Oil & Grease	HEM	3 GRABS
07/24/2024	2407242009	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	2407242022	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/24/2024	2407242036	Total Oil & Grease	HEM	3 GRABS
07/24/2024	2407242043	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/24/2024	2407242048	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/26/2024	2407262010	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407262023	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/26/2024	2407262037	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407302011	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407302024	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/30/2024	2407302038	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407302044	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/30/2024	2407302049	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/31/2024	2407311998	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312025	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/31/2024	2407312039	Total Oil & Grease	HEM	3 GRABS
08/03/2024	2408033427	IW Flow Parameters	IWFLOW	CONTINUOUS
08/03/2024	2408033441	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/03/2024	2408033457	Total Oil & Grease	HEM	3 GRABS
08/08/2024	2408083424	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
08/08/2024	2408083428	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083442	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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08/08/2024	2408083458	Total Oil & Grease	HEM	3 GRABS
08/08/2024	2408083473	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/08/2024	2408083477	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/10/2024	2408103429	IW Flow Parameters	IWFLOW	CONTINUOUS
08/10/2024	2408103443	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/10/2024	2408103459	Total Oil & Grease	HEM	3 GRABS
08/14/2024	2408143430	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408143444	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/14/2024	2408143460	Total Oil & Grease	HEM	3 GRABS
08/14/2024	2408143474	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/14/2024	2408143478	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/15/2024	2408153431	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153445	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/15/2024	2408153461	Total Oil & Grease	HEM	3 GRABS
08/17/2024	2408173432	IW Flow Parameters	IWFLOW	CONTINUOUS
08/17/2024	2408173446	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/17/2024	2408173462	Total Oil & Grease	HEM	3 GRABS
08/19/2024	2408193433	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408193447	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/19/2024	2408193463	Total Oil & Grease	HEM	3 GRABS
08/19/2024	2408193475	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/19/2024	2408193479	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/20/2024	2408203434	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203448	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/20/2024	2408203464	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213435	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213449	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/21/2024	2408213465	Total Oil & Grease	HEM	3 GRABS
08/22/2024	2408223436	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223450	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/22/2024	2408223466	Total Oil & Grease	HEM	3 GRABS
08/23/2024	2408233437	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233451	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/23/2024	2408233467	Total Oil & Grease	HEM	3 GRABS
08/24/2024	2408243426	IW Flow Parameters	IWFLOW	CONTINUOUS
08/24/2024	2408243452	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/24/2024	2408243468	Total Oil & Grease	HEM	3 GRABS
08/27/2024	2408273438	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273453	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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08/27/2024	2408273469	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283439	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283454	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/28/2024	2408283470	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283476	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/28/2024	2408283480	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/29/2024	2408293440	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408293455	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/29/2024	2408293471	Total Oil & Grease	HEM	3 GRABS
08/30/2024	2408303425	IW Flow Parameters	IWFLOW	CONTINUOUS
08/30/2024	2408303456	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/30/2024	2408303472	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313481	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045376	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
09/04/2024	2409045379	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045394	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/04/2024	2409045411	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409045428	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/04/2024	2409045432	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/05/2024	2409055380	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055395	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/05/2024	2409055412	Total Oil & Grease	HEM	3 GRABS
09/06/2024	2409065381	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409065396	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/06/2024	2409065413	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105382	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105397	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/10/2024	2409105414	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105429	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/10/2024	2409105433	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/11/2024	2409115383	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115398	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/11/2024	2409115415	Total Oil & Grease	HEM	3 GRABS
09/12/2024	2409125384	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125399	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/12/2024	2409125416	Total Oil & Grease	HEM	3 GRABS
09/13/2024	2409135385	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409135400	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/13/2024	2409135417	Total Oil & Grease	HEM	3 GRABS

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09/16/2024	2409165386	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165401	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/16/2024	2409165418	Total Oil & Grease	HEM	3 GRABS
09/17/2024	2409175387	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175402	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/17/2024	2409175419	Total Oil & Grease	HEM	3 GRABS
09/18/2024	2409185388	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185403	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/18/2024	2409185420	Total Oil & Grease	HEM	3 GRABS
09/18/2024	2409185430	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/18/2024	2409185434	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/19/2024	2409195389	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195404	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/19/2024	2409195421	Total Oil & Grease	HEM	3 GRABS
09/20/2024	2409205390	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205405	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/20/2024	2409205422	Total Oil & Grease	HEM	3 GRABS
09/21/2024	2409215377	IW Flow Parameters	IWFLOW	CONTINUOUS
09/21/2024	2409215406	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/21/2024	2409215423	Total Oil & Grease	HEM	3 GRABS
09/23/2024	2409235378	IW Flow Parameters	IWFLOW	CONTINUOUS
09/23/2024	2409235407	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/23/2024	2409235424	Total Oil & Grease	HEM	3 GRABS
09/25/2024	2409255391	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255408	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/25/2024	2409255425	Total Oil & Grease	HEM	3 GRABS
09/25/2024	2409255431	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/25/2024	2409255435	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/27/2024	2409275392	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275409	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/27/2024	2409275426	Total Oil & Grease	HEM	3 GRABS
09/28/2024	2409285393	IW Flow Parameters	IWFLOW	CONTINUOUS
09/28/2024	2409285410	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/28/2024	2409285427	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305436	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016978	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
10/01/2024	2410016981	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017001	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/01/2024	2410017023	Total Oil & Grease	HEM	3 GRABS
10/01/2024	2410017045	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

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10/01/2024	2410017050	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/02/2024	2410026982	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027002	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/02/2024	2410027024	Total Oil & Grease	HEM	3 GRABS
10/03/2024	2410036979	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037003	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/03/2024	2410037025	Total Oil & Grease	HEM	3 GRABS
10/04/2024	2410046983	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047004	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/04/2024	2410047026	Total Oil & Grease	HEM	3 GRABS
10/08/2024	2410086984	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087005	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/08/2024	2410087027	Total Oil & Grease	HEM	3 GRABS
10/08/2024	2410087046	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/08/2024	2410087051	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/09/2024	2410096985	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097006	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/09/2024	2410097028	Total Oil & Grease	HEM	3 GRABS
10/10/2024	2410106986	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410107007	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/10/2024	2410107029	Total Oil & Grease	HEM	3 GRABS
10/12/2024	2410126987	IW Flow Parameters	IWFLOW	CONTINUOUS
10/12/2024	2410127008	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/12/2024	2410127030	Total Oil & Grease	HEM	3 GRABS
10/15/2024	2410156988	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157009	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/15/2024	2410157031	Total Oil & Grease	HEM	3 GRABS
10/16/2024	2410166989	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167010	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/16/2024	2410167032	Total Oil & Grease	HEM	3 GRABS
10/16/2024	2410167047	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/16/2024	2410167052	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/17/2024	2410176990	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410177011	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/17/2024	2410177033	Total Oil & Grease	HEM	3 GRABS
10/18/2024	2410186991	IW Flow Parameters	IWFLOW	CONTINUOUS
10/18/2024	2410187012	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/18/2024	2410187034	Total Oil & Grease	HEM	3 GRABS
10/19/2024	2410196992	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/19/2024	2410197013	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/19/2024	2410197035	Total Oil & Grease	HEM	3 GRABS
10/22/2024	2410226980	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227014	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/22/2024	2410227036	Total Oil & Grease	HEM	3 GRABS
10/22/2024	2410227048	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/22/2024	2410227053	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/23/2024	2410236993	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	2410237015	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/23/2024	2410237037	Total Oil & Grease	HEM	3 GRABS
10/24/2024	2410246994	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247016	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/24/2024	2410247038	Total Oil & Grease	HEM	3 GRABS
10/25/2024	2410256995	IW Flow Parameters	IWFLOW	CONTINUOUS
10/25/2024	2410257017	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/25/2024	2410257039	Total Oil & Grease	HEM	3 GRABS
10/26/2024	2410266996	IW Flow Parameters	IWFLOW	CONTINUOUS
10/26/2024	2410267018	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/26/2024	2410267040	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410286997	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410287019	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/28/2024	2410287041	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410287049	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/28/2024	2410287054	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/29/2024	2410296998	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297020	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/29/2024	2410297042	Total Oil & Grease	HEM	3 GRABS
10/30/2024	2410306999	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307021	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/30/2024	2410307043	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317000	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317022	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/31/2024	2410317044	Total Oil & Grease	HEM	3 GRABS
11/01/2024	2411018716	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018733	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/01/2024	2411018752	Total Oil & Grease	HEM	3 GRABS
11/02/2024	2411028717	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411028734	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/02/2024	2411028753	Total Oil & Grease	HEM	3 GRABS

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11/04/2024	2411048718	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048735	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/04/2024	2411048754	Total Oil & Grease	HEM	3 GRABS
11/05/2024	2411058713	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
11/05/2024	2411058719	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058736	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/05/2024	2411058755	Total Oil & Grease	HEM	3 GRABS
11/05/2024	2411058771	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/05/2024	2411058775	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/06/2024	2411068720	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068737	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/06/2024	2411068756	Total Oil & Grease	HEM	3 GRABS
11/07/2024	2411078721	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078738	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/07/2024	2411078757	Total Oil & Grease	HEM	3 GRABS
11/08/2024	2411088722	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088739	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/08/2024	2411088758	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411118723	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118740	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/11/2024	2411118759	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411118772	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/11/2024	2411118776	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/12/2024	2411128724	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128741	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/12/2024	2411128760	Total Oil & Grease	HEM	3 GRABS
11/13/2024	2411138715	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138742	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/13/2024	2411138761	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411148725	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148743	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/14/2024	2411148762	Total Oil & Grease	HEM	3 GRABS
11/16/2024	2411168714	IW Flow Parameters	IWFLOW	CONTINUOUS
11/16/2024	2411168744	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/16/2024	2411168763	Total Oil & Grease	HEM	3 GRABS
11/19/2024	2411198726	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198745	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/19/2024	2411198764	Total Oil & Grease	HEM	3 GRABS
11/19/2024	2411198773	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

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11/19/2024	2411198777	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/20/2024	2411208727	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208746	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/20/2024	2411208765	Total Oil & Grease	HEM	3 GRABS
11/21/2024	2411218728	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218747	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/21/2024	2411218766	Total Oil & Grease	HEM	3 GRABS
11/22/2024	2411228729	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411228748	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/22/2024	2411228767	Total Oil & Grease	HEM	3 GRABS
11/25/2024	2411258730	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258749	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/25/2024	2411258768	Total Oil & Grease	HEM	3 GRABS
11/25/2024	2411258774	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/25/2024	2411258778	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/26/2024	2411268731	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268750	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/26/2024	2411268769	Total Oil & Grease	HEM	3 GRABS
11/27/2024	2411278732	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278751	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/27/2024	2411278770	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308779	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032590	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032605	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/03/2024	2412032622	Total Oil & Grease	HEM	3 GRABS
12/04/2024	2412042586	Cyanide, Amenable to CI	CN-AC	CN_COMP(2)
12/04/2024	2412042591	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412042606	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/04/2024	2412042623	Total Oil & Grease	HEM	3 GRABS
12/04/2024	2412042639	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/04/2024	2412042644	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/05/2024	2412052592	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052607	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/05/2024	2412052624	Total Oil & Grease	HEM	3 GRABS
12/07/2024	2412072593	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412072608	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/07/2024	2412072625	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412112594	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412112609	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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12/11/2024	2412112626	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412112640	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/11/2024	2412112645	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/13/2024	2412132595	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412132610	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/13/2024	2412132627	Total Oil & Grease	HEM	3 GRABS
12/14/2024	2412142596	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412142611	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/14/2024	2412142628	Total Oil & Grease	HEM	3 GRABS
12/17/2024	2412172589	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172612	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/17/2024	2412172629	Total Oil & Grease	HEM	3 GRABS
12/17/2024	2412172641	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/17/2024	2412172646	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/18/2024	2412182597	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182613	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/18/2024	2412182630	Total Oil & Grease	HEM	3 GRABS
12/19/2024	2412192588	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192614	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/19/2024	2412192631	Total Oil & Grease	HEM	3 GRABS
12/21/2024	2412212598	IW Flow Parameters	IWFLOW	CONTINUOUS
12/21/2024	2412212615	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/21/2024	2412212632	Total Oil & Grease	HEM	3 GRABS
12/23/2024	2412232599	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412232616	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/23/2024	2412232633	Total Oil & Grease	HEM	3 GRABS
12/23/2024	2412232642	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/23/2024	2412232647	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/26/2024	2412262600	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262617	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/26/2024	2412262634	Total Oil & Grease	HEM	3 GRABS
12/27/2024	2412272601	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412272618	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/27/2024	2412272635	Total Oil & Grease	HEM	3 GRABS
12/28/2024	2412282602	IW Flow Parameters	IWFLOW	CONTINUOUS
12/28/2024	2412282619	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/28/2024	2412282636	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302603	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302620	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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12/30/2024	2412302637	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302643	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/30/2024	2412302648	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/31/2024	2412312604	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312621	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/31/2024	2412312638	Total Oil & Grease	HEM	3 GRABS

Exotic Metals Forming Co.

Permit Number: 7672-07

Sample Site:	A81355	Site Description:	Outlet Side of Pickle Room Floor Sump	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401099940	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119935	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119937	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/12/2024	2401129936	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401129938	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/12/2024	2401129939	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199933	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319934	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403083157	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	2403133158	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133160	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403133162	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143159	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403143161	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403213156	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313163	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024945	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034937	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/14/2024	2404144938	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/16/2024	2404164939	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164941	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404174940	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404174942	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404174943	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304944	IW Flow Parameters	IWFLOW	CONTINUOUS
05/05/2024	2405056528	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/08/2024	2405086527	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/09/2024	2405096529	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405096532	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/10/2024	2405106530	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/10/2024	2405106533	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/10/2024	2405106534	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296531	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316535	IW Flow Parameters	IWFLOW	CONTINUOUS
06/08/2024	2406089005	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/13/2024	2406139007	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139009	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406149008	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149010	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406149011	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406279012	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309006	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111723	IW Flow Parameters	IWFLOW	CONTINUOUS
07/11/2024	2407111724	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407121722	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121725	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407121726	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/27/2024	2407271721	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/29/2024	2407291728	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311727	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408062866	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408082860	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408082862	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408092861	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408092863	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408092864	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408162858	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/30/2024	2408302859	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312865	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105438	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105440	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409115439	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115441	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/11/2024	2409115442	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409265443	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305437	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017055	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/08/2024	2410087057	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157058	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157060	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/16/2024	2410167059	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167061	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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10/16/2024	2410167062	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317063	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411028043	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/14/2024	2411148045	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148047	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148049	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148051	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148053	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148055	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148057	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411148059	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158046	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158048	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158050	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158052	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158054	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158056	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158058	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158060	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158061	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/23/2024	2411238044	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/26/2024	2411268063	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308062	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091653	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111646	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111648	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412121647	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412121649	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412121651	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412161645	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311652	IW Flow Parameters	IWFLOW	CONTINUOUS

Flow International Corp.

Permit Number: 7955-02

Sample Site:	A82041	Site Description:	Sample Port on Weir Tank Drainpipe	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/19/2024	2401198753	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401198754	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318752	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402160369	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190367	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402190370	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200371	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/21/2024	2402210372	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220373	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230374	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260375	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270376	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290368	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012033	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403062034	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403122035	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403132036	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403182037	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403202038	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403212039	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403262032	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262040	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403272041	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403312042	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014340	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404024339	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024341	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404034342	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404044343	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404054344	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404094345	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404104346	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404114347	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404154348	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404164349	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404194350	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404224351	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404244352	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404254353	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304354	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304355	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405065924	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405095925	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405105926	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405135927	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405155928	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405165929	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405175930	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405215931	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405225932	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405235922	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/23/2024	2405235933	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405285934	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405295935	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405315923	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315936	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/03/2024	2406038425	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406048426	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406058427	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406068428	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406078429	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406108430	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406118431	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406128432	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406138433	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406148434	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406178435	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406188436	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406198437	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406208438	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406218439	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406278424	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406278440	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406288441	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406308442	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407010954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407020955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407030953	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407050956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407090957	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407100958	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407110959	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407120960	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407150961	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407160962	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407170963	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407180964	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407190965	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407220966	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407230967	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407240968	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407250969	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407260970	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407290971	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407300972	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/31/2024	2407310973	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012728	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408022729	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408052730	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408062731	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408072732	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408082733	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/09/2024	2408092734	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408122726	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408122735	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408132736	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408142737	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408152738	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408162739	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408222740	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408232741	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408262742	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408272743	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408282744	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408292745	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408302746	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408312727	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409104112	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409114110	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114113	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409124114	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409134115	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409164116	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409174117	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409184118	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409194119	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409204120	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409234121	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/24/2024	2409244122	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409254123	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409264124	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409274125	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304127	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304128	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016103	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410026104	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410036105	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410046106	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/07/2024	2410076107	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086108	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410096109	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410106110	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410116102	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410116111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/12/2024	2410126112	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/13/2024	2410136113	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410146114	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410156115	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410166116	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176117	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410186118	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/19/2024	2410196119	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/20/2024	2410206120	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/21/2024	2410216121	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410226122	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410236123	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410246124	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410256125	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286126	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410306127	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316128	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316129	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017747	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411047750	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411057751	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/06/2024	2411067752	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411077753	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411087754	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411127746	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411127758	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411137759	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411147760	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411157761	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411187764	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/20/2024	2411207766	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411217767	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411227768	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411257771	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411267772	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411277773	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411307777	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020552	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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12/03/2024	2412030553	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412040554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412050555	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412060556	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412090557	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412100558	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412110559	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412120550	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412120560	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412130561	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412160562	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412170563	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412200564	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412230565	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310551	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A82042 Site Description: Sample Port on Weir Tank Drainpipe				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/16/2024	2401168755	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401168757	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
01/17/2024	2401178758	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
01/25/2024	2401258759	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
01/29/2024	2401298760	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
01/31/2024	2401318756	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010379	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/02/2024	2402020380	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/05/2024	2402050381	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/08/2024	2402080382	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/09/2024	2402090383	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/12/2024	2402120384	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/13/2024	2402130385	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/14/2024	2402140386	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/15/2024	2402150387	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/16/2024	2402160388	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/19/2024	2402190389	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/20/2024	2402200390	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/21/2024	2402210391	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/22/2024	2402220392	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/26/2024	2402260377	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402260393	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
02/29/2024	2402290378	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403152043	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403152044	Field Settleable Solids by Imhoff Cone	SETV	GRAB (FIELD)
03/31/2024	2403312045	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014357	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/03/2024	2404034358	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404094356	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094359	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404104360	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404114361	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404124362	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404154363	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404164364	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404174365	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404184366	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/27/2024	2404274368	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304369	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304370	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405065939	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405105940	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405145937	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405145941	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405165943	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405175944	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405245945	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405295946	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405315938	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048444	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406068445	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406078446	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406118447	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406128443	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406128448	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406138449	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406178454	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406198455	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406208451	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406308453	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407020975	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407090976	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407150974	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407150977	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407160978	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407170979	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407180980	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407190981	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407230982	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407240983	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407250984	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/31/2024	2407310985	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408072755	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408192767	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408272775	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408282747	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408282776	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408292777	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408312748	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034129	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034130	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304131	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A82043 Site Description: Sample Port on Weir Tank Drainpipe				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/01/2024	2405015949	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405065950	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405075951	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405085952	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405095947	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405095953	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405205954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405305955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405315948	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406068457	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406178456	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406178458	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406308459	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407020986	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407020987	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407150988	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407310989	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034132	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034133	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304134	IW Flow Parameters	IWFLOW	CONTINUOUS

Formula Corp. - Auburn

Permit Number: 7950-01

Sample Site: A90821 Site Description: sample 'T' after bulk neutralization tank				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401042500	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401312505	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402072502	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402072503	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE

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02/07/2024	2402072504	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402292506	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082501	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312507	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404089319	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/11/2024	2404119318	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404309323	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405159320	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405159321	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
05/15/2024	2405159322	Total Oil & Grease	HEM	3 GRABS
05/23/2024	2405239326	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405319324	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309325	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407084524	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407314519	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408144516	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408144517	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
08/14/2024	2408144518	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408314520	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409104522	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409194523	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304521	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410140847	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	2410280848	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410310852	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411110855	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411130849	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411130850	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
11/13/2024	2411130851	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411300853	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310854	IW Flow Parameters	IWFLOW	CONTINUOUS

Foss Maritime Company

Permit Number: 7703-06

Sample Site: A44012 Site Description: Sample tap on stormwater discharge

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/11/2024	2401118761	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401118762	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/29/2024	2401298764	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318763	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402260431	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402260432	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402290433	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/04/2024	2403042173	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142266	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403142267	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312172	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044275	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404154271	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404154272	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304273	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405095898	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405095899	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405225901	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315900	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038407	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038408	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406308409	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231018	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231019	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	2407301021	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311020	IW Flow Parameters	IWFLOW	CONTINUOUS
08/18/2024	2408182511	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408192508	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408192509	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312510	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409103965	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409103967	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409263966	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409303968	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156063	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156065	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/27/2024	2410276064	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316066	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411127630	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411127631	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411307632	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412070336	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412070337	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412180339	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310338	IW Flow Parameters	IWFLOW	CONTINUOUS

Georgetown Brewing Company

Permit Number: 7972-01

Sample Site: A46092 Site Description: clean out

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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01/02/2024	2401029849	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099850	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119847	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/18/2024	2401189848	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239851	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309846	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/31/2024	2401319852	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319853	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020776	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/03/2024	2402030775	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/20/2024	2402200779	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270777	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402270780	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290778	IW Flow Parameters	IWFLOW	CONTINUOUS
03/02/2024	2403023205	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/05/2024	2403053209	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/09/2024	2403093206	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/12/2024	2403123210	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193211	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263207	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403263212	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313208	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404074954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/13/2024	2404134950	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/16/2024	2404164955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404254952	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404254956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/28/2024	2404284951	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/30/2024	2404304953	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036406	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/07/2024	2405076409	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/11/2024	2405116407	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/14/2024	2405146410	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236411	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306412	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316408	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019280	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/04/2024	2406049281	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406119282	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406189283	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406209279	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259284	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406309285	IW Flow Parameters	IWFLOW	CONTINUOUS
07/06/2024	2407061609	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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07/15/2024	2407151612	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/21/2024	2407211610	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/30/2024	2407301611	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311613	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408062786	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408092787	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/16/2024	2408162789	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408222788	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312790	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035451	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409045450	IW Flow Parameters	IWFLOW	CONTINUOUS
09/23/2024	2409235448	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255452	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305449	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037075	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410037077	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410107078	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410157074	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/17/2024	2410177079	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227076	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247080	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317081	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317082	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/11/2024	2411118325	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148323	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198321	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/22/2024	2411228322	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308326	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308327	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031343	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412041342	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171344	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412191341	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/21/2024	2412211340	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/24/2024	2412241345	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311346	IW Flow Parameters	IWFLOW	CONTINUOUS

Glacier Northwest Inc. - Kenmore Facility

Permit Number: 7740-05

Sample Site: A2075 Site Description: Sample tee after sewer meter

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029463	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059464	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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01/06/2024	2401069465	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401089466	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099461	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/09/2024	2401099467	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189460	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/18/2024	2401189468	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199469	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209470	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229471	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239472	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249473	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269474	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279475	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299462	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299476	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309477	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319478	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319479	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011260	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402071258	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/07/2024	2402071261	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402101262	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402121263	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402131257	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/13/2024	2402131264	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402151265	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402161266	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402201267	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402221268	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231269	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402281270	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291259	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291271	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/01/2024	2403013189	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/01/2024	2403013192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/02/2024	2403023193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083190	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/08/2024	2403083195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/23/2024	2403233200	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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03/25/2024	2403253201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273191	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313204	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034562	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034563	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404044564	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404084565	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404104566	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404264561	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/26/2024	2404264567	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404294568	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304569	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076290	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/07/2024	2405076294	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405206291	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/20/2024	2405206295	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226292	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226296	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306297	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316293	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039105	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039107	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406049108	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406269104	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/26/2024	2406269109	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406289110	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406309106	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203552	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233553	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/24/2024	2408243550	IW Flow Parameters	IWFLOW	CONTINUOUS
08/24/2024	2408243554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263549	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/26/2024	2408263555	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408273556	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408283557	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313551	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046689	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/05/2024	2410056686	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/05/2024	2410056690	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086691	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410096687	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	2410096692	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/27/2024	2410276693	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286688	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410286694	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296695	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410306696	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316697	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018283	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/02/2024	2411028284	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411048285	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411058286	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411078287	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411088288	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/11/2024	2411118289	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411128280	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/12/2024	2411128290	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411138281	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138291	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148292	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411158293	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/16/2024	2411168294	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/17/2024	2411178295	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411188296	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198297	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411228298	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/23/2024	2411238299	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411258279	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/25/2024	2411258301	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268302	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308282	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041830	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412061831	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/07/2024	2412071832	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412091833	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412101834	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412131835	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/14/2024	2412141836	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412161837	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412171828	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412171838	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412181839	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412191840	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412201841	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412231842	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412261829	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/26/2024	2412261843	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412271844	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/28/2024	2412281845	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/30/2024	2412301846	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311847	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311848	IW Flow Parameters	IWFLOW	CONTINUOUS

Gyrus ACMI Inc. - Olympus Redmond

Permit Number: 7891-03

Sample Site: IW1153A Site Description: discharge pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401030792	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310785	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290791	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403310787	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404300788	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405010782	Field pH	IWPH	GRAB (FIELD)
05/01/2024	2405010783	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405010784	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405310789	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300790	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311477	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408311478	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409301479	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410141473	Cyanide, Total	CN	CN_COMP(2)
10/14/2024	2410141474	Field pH	IWPH	GRAB (FIELD)
10/14/2024	2410141475	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410141476	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410311480	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411301481	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051483	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311482	IW Flow Parameters	IWFLOW	CONTINUOUS

Honeywell International Inc.

Permit Number: 7206-08

Sample Site: A30029 Site Description: Building 3, reed fab, microsensor and mems.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401040014	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/22/2024	2401220015	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401260013	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401310016	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051131	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081129	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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02/29/2024	2402291128	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403203176	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403253177	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403313178	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024703	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404194701	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404294702	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304704	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076743	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/19/2024	2405196742	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/20/2024	2405206744	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316745	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269868	IW Flow Parameters	IWFLOW	CONTINUOUS
06/29/2024	2406299869	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309870	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407052310	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407192309	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407232311	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312312	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053002	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	2408073001	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/15/2024	2408153003	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313004	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025469	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/27/2024	2409275468	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305470	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017091	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047090	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317092	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068825	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198824	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/27/2024	2411278823	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308826	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031089	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/04/2024	2412041088	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/05/2024	2412051090	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311091	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A3002C** **Site Description:** **Fab cleaning Aqueous cleaner rinse**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401319895	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402299896	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403010943	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403319897	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404309898	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/01/2024	2405010944	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405319899	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209893	Total Oil & Grease	HEM	3 GRABS
06/28/2024	2406280941	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/28/2024	2406280942	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309900	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311072	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408011303	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408311073	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409301074	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410011078	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410311075	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411301076	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412191071	Total Oil & Grease	HEM	3 GRABS
12/27/2024	2412271302	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412271304	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/31/2024	2412311077	IW Flow Parameters	IWFLOW	CONTINUOUS

Hytek Finishes Co.

Permit Number: 7569-05

Sample Site:	A81041	Site Description:	Monitoring Manhole/Discharge Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029283	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029292	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/03/2024	2401039284	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039293	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	2401089285	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089294	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401099286	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099295	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/15/2024	2401159287	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159296	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	2401169288	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169297	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	2401179282	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/22/2024	2401229289	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229298	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/23/2024	2401239290	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239299	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249281	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/27/2024	2401279302	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299291	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299300	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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01/31/2024	2401319301	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011184	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011190	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402051197	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/06/2024	2402061185	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061191	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121186	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121192	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/13/2024	2402131187	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131193	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/19/2024	2402191188	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402191194	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	2402201189	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201195	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261183	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261196	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291182	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7569-06

Sample Site:	A81041	Site Description:	Monitoring Manhole/Discharge Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/01/2024	2403012540	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012548	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042541	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042549	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/05/2024	2403052538	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052550	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112542	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112551	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403132543	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132552	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/15/2024	2403152558	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403182544	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403182553	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403192545	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192554	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	2403262546	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262555	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403272547	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403272556	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/29/2024	2403292539	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312557	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/01/2024	2404014971	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014980	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/02/2024	2404024972	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024981	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	2404044969	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/07/2024	2404074970	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094973	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094982	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/10/2024	2404104974	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404104983	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/15/2024	2404154975	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404154984	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/16/2024	2404164976	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164985	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	2404224977	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224986	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404234978	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404234987	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404294979	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294988	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304968	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026608	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026617	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/03/2024	2405036606	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/06/2024	2405066609	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066618	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405086610	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086619	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/13/2024	2405136611	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136620	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	2405156612	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156621	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206613	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206622	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226614	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226623	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/27/2024	2405276607	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/29/2024	2405296615	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296624	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405306616	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306625	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316626	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406019300	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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06/03/2024	2406039301	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039308	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406049302	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049309	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406109303	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406109310	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/11/2024	2406119304	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119311	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406179299	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406179312	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/18/2024	2406189305	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406189313	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406249306	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406249314	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/27/2024	2406279307	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279315	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/28/2024	2406289317	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309316	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021661	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021671	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/03/2024	2407031662	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031672	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/08/2024	2407081663	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081673	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407091664	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091674	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/15/2024	2407151665	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407151675	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/16/2024	2407161666	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161676	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407221667	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407221677	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	2407231668	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231678	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/26/2024	2407261660	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/27/2024	2407271659	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/29/2024	2407291669	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291679	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311670	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311680	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053016	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053024	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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08/07/2024	2408073017	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073025	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083033	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123018	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123026	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/14/2024	2408143019	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408143027	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	2408203020	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203028	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/21/2024	2408213021	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213029	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408263022	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263030	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/28/2024	2408283023	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283031	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313032	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034619	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034625	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	2409044618	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409044626	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/09/2024	2409094617	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/11/2024	2409114620	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114627	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	2409164621	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409164628	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/19/2024	2409194622	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409194629	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409244623	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409244630	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/25/2024	2409254624	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409254631	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409304632	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027097	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027106	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410087096	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	2410097098	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097107	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/10/2024	2410107099	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410107108	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410147100	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147109	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410157101	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/15/2024	2410157110	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	2410217102	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410217111	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	2410227103	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227112	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410297104	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297113	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410307105	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307114	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317115	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048371	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048379	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048387	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048395	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048403	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048412	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058372	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058380	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058388	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058396	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411058404	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411078370	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/11/2024	2411118373	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118381	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118389	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118397	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118405	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128374	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128382	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128390	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128398	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128406	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188375	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411188383	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188391	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188399	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188407	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198369	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/19/2024	2411198376	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198384	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198392	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198400	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198408	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258377	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/25/2024	2411258385	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258393	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258401	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258409	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268378	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268386	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268394	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268402	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268410	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308411	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021224	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021233	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/03/2024	2412031225	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031234	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412041243	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091226	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091235	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412121227	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412121236	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/13/2024	2412131223	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/16/2024	2412161228	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161237	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412171229	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171238	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/19/2024	2412191222	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/23/2024	2412231230	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231239	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/26/2024	2412261231	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412261240	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/30/2024	2412301232	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412301241	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311242	IW Flow Parameters	IWFLOW	CONTINUOUS

Industrial Container Services - WA LLC

Permit Number: 7929-02

Sample Site:	A4073	Site Description:	Aperture - NW corner	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401020021	Field pH	IWPH	GRAB (FIELD)
01/22/2024	2401220022	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401220023	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	2401220024	Total Oil & Grease	HEM	3 GRABS
01/22/2024	2401220025	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

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01/22/2024	2401220027	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/23/2024	2401230020	Field pH	IWPH	GRAB (FIELD)
01/31/2024	2401310026	IW Flow Parameters	IWFLOW	CONTINUOUS
02/11/2024	2402111775	Field pH	IWPH	GRAB (FIELD)
02/21/2024	2402211777	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211778	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402211779	Total Oil & Grease	HEM	3 GRABS
02/21/2024	2402211783	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/26/2024	2402261776	Field pH	IWPH	GRAB (FIELD)
02/28/2024	2402281782	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291780	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123175	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133168	Field pH	IWPH	GRAB (FIELD)
03/21/2024	2403213169	Field pH	IWPH	GRAB (FIELD)
03/27/2024	2403273170	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273171	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/27/2024	2403273172	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	2403273173	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403313174	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255728	Field pH	IWPH	GRAB (FIELD)
04/25/2024	2404255730	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255732	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404255733	Total Oil & Grease	HEM	3 GRABS
04/28/2024	2404285729	Field pH	IWPH	GRAB (FIELD)
04/28/2024	2404285731	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305734	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217050	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217051	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	2405217052	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405217055	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
05/23/2024	2405237054	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405247048	Field pH	IWPH	GRAB (FIELD)
05/29/2024	2405297049	Field pH	IWPH	GRAB (FIELD)
05/31/2024	2405317053	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406050496	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/05/2024	2406050498	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406050499	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	2406050500	Total Oil & Grease	HEM	3 GRABS
06/06/2024	2406060502	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406120497	Field pH	IWPH	GRAB (FIELD)
06/30/2024	2406300501	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223921	Field pH	IWPH	GRAB (FIELD)
08/22/2024	2408223928	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233922	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

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08/23/2024	2408233923	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233924	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408233925	Total Oil & Grease	HEM	3 GRABS
08/23/2024	2408233926	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/24/2024	2408243929	Field pH	IWPH	GRAB (FIELD)
08/31/2024	2408313927	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409115479	Field pH	IWPH	GRAB (FIELD)
09/11/2024	2409115485	IW Flow Parameters	IWFLOW	CONTINUOUS
09/15/2024	2409155480	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
09/15/2024	2409155481	IW Flow Parameters	IWFLOW	CONTINUOUS
09/15/2024	2409155482	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/15/2024	2409155483	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305484	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047120	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
10/04/2024	2410047122	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047123	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/04/2024	2410047124	Total Oil & Grease	HEM	3 GRABS
10/08/2024	2410087121	Field pH	IWPH	GRAB (FIELD)
10/27/2024	2410277126	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317125	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068801	Field pH	IWPH	GRAB (FIELD)
11/11/2024	2411118802	Field pH	IWPH	GRAB (FIELD)
11/11/2024	2411118808	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138803	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138804	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/13/2024	2411138805	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138806	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308807	IW Flow Parameters	IWFLOW	CONTINUOUS
12/15/2024	2412152704	Field pH	IWPH	GRAB (FIELD)
12/18/2024	2412182705	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
12/18/2024	2412182706	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182707	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412182708	Total Oil & Grease	HEM	3 GRABS
12/28/2024	2412282710	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312709	IW Flow Parameters	IWFLOW	CONTINUOUS

Island Spring Organics

Permit Number: 7735-07

Sample Site: A70051 Site Description: Sample tap next to aeration tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029972	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049971	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401239970	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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01/31/2024	2401319973	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021868	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/16/2024	2402161871	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402211870	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291869	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013165	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/04/2024	2403043164	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/22/2024	2403223166	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313167	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025685	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/05/2024	2404055684	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/15/2024	2404155686	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305687	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017077	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/08/2024	2405087076	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/14/2024	2405147078	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317079	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030476	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/21/2024	2406210475	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/24/2024	2406240477	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300478	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012151	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/02/2024	2407022152	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/12/2024	2407122153	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312154	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013946	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/02/2024	2408023945	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/29/2024	2408293947	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313948	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025487	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/09/2024	2409095488	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265486	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305489	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027128	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/27/2024	2410277129	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297127	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317130	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068278	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/11/2024	2411118106	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118108	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258104	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308107	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412050928	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412110929	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/31/2024	2412310930	IW Flow Parameters	IWFLOW	CONTINUOUS

January Foods Corp.

Permit Number: 7904-02

Sample Site:	IW1077A	Site Description:	Oil/Water/Grease Separator	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/01/2024	2401010032	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/07/2024	2401070031	IW Flow Parameters	IWFLOW	CONTINUOUS
01/07/2024	2401070033	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/11/2024	2401110030	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401120029	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/14/2024	2401140034	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/21/2024	2401210035	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/28/2024	2401280036	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/29/2024	2401290037	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/30/2024	2401300038	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/31/2024	2401310039	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/31/2024	2401310040	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011850	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/01/2024	2402011853	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/07/2024	2402071854	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/14/2024	2402141852	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141855	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/18/2024	2402181851	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402211856	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/29/2024	2402291857	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/29/2024	2402291858	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403014218	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/07/2024	2403074219	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/14/2024	2403144216	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/14/2024	2403144220	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/21/2024	2403214221	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/29/2024	2403294222	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/30/2024	2403304217	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403314223	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015718	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/03/2024	2404035717	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075719	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/14/2024	2404145715	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/14/2024	2404145720	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/15/2024	2404155716	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/21/2024	2404215721	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/29/2024	2404295722	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404305723	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/01/2024	2405017387	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405097386	IW Flow Parameters	IWFLOW	CONTINUOUS
05/11/2024	2405117385	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/17/2024	2405177384	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405317388	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406010660	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/02/2024	2406020661	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/03/2024	2406030662	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/04/2024	2406040663	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/05/2024	2406050664	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/06/2024	2406060665	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406070666	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/08/2024	2406080667	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/09/2024	2406090668	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/10/2024	2406100669	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/11/2024	2406110670	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/12/2024	2406120671	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/13/2024	2406130657	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/13/2024	2406130672	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406140673	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/15/2024	2406150674	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/16/2024	2406160675	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/17/2024	2406170676	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/18/2024	2406180677	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/19/2024	2406190678	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/20/2024	2406200679	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/21/2024	2406210680	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/22/2024	2406220681	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/23/2024	2406230682	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/24/2024	2406240683	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/25/2024	2406250684	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/26/2024	2406260685	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/27/2024	2406270658	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/27/2024	2406270686	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/28/2024	2406280659	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406280687	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/29/2024	2406290688	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406300689	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406300690	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012409	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/07/2024	2407072410	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/11/2024	2407112407	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/14/2024	2407142411	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	2407152408	IW Flow Parameters	IWFLOW	CONTINUOUS
07/21/2024	2407212406	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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07/21/2024	2407212412	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/29/2024	2407292413	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	2407312414	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013824	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/07/2024	2408073825	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408083822	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/14/2024	2408143826	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/15/2024	2408153823	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213827	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/22/2024	2408223821	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/29/2024	2408293828	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/31/2024	2408313829	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409015493	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/04/2024	2409045491	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/07/2024	2409075494	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/14/2024	2409145498	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/21/2024	2409215490	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/21/2024	2409215496	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/29/2024	2409295497	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409305492	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017135	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/07/2024	2410077136	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/11/2024	2410117132	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/14/2024	2410147137	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/21/2024	2410217131	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/21/2024	2410217138	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/23/2024	2410237134	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297139	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/31/2024	2410317140	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019204	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/02/2024	2411029202	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/07/2024	2411079205	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/14/2024	2411149206	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/17/2024	2411179201	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411219203	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411219207	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/29/2024	2411299208	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/30/2024	2411309209	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412011998	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/06/2024	2412061999	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/08/2024	2412081996	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/09/2024	2412091995	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/13/2024	2412132000	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/21/2024	2412212001	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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12/28/2024	2412281997	IW Flow Parameters	IWFLOW	CONTINUOUS
12/29/2024	2412292002	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/31/2024	2412312003	IW Flow Parameters	IWFLOW	CONTINUOUS

Just - Evotec Biologics Inc.

Permit Number: 7965-01

Sample Site:	IW1502A	Site Description:	Discharge from finishing tank		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/04/2024	2401049061	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/20/2024	2401209060	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/24/2024	2401249062	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/31/2024	2401319063	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/14/2024	2402140488	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/22/2024	2402220489	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/29/2024	2402290490	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/08/2024	2403083217	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/28/2024	2403283218	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/29/2024	2403293219	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/31/2024	2403313220	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/10/2024	2404104989	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/19/2024	2404194991	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/23/2024	2404234990	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/30/2024	2404304992	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/09/2024	2405096127	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/19/2024	2405196128	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/31/2024	2405316129	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/06/2024	2406069841	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/18/2024	2406189842	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/30/2024	2406309844	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/02/2024	2407021731	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/17/2024	2407171729	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/29/2024	2407291730	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/31/2024	2407311732	IW Flow Parameters	IWFLOW	CONTINUOUS	
08/13/2024	2408133723	IW Flow Parameters	IWFLOW	CONTINUOUS	
08/20/2024	2408203722	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
08/29/2024	2408293721	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
08/31/2024	2408313724	IW Flow Parameters	IWFLOW	CONTINUOUS	
09/03/2024	2409034635	IW Flow Parameters	IWFLOW	CONTINUOUS	
09/08/2024	2409084634	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
09/24/2024	2409244633	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
09/30/2024	2409304636	IW Flow Parameters	IWFLOW	CONTINUOUS	
10/05/2024	2410057142	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
10/28/2024	2410287141	IW Flow Parameters	IWFLOW	CONTINUOUS	
10/31/2024	2410317143	IW Flow Parameters	IWFLOW	CONTINUOUS	

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11/06/2024	2411068834	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158833	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/16/2024	2411168832	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308835	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041024	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412141023	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311025	IW Flow Parameters	IWFLOW	CONTINUOUS

Kerry Inc.

Permit Number: 7854-04

Sample Site:	A45311	Site Description:	Outside, north side of bldg - treatment tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401049517	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089516	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319518	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060624	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200623	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/27/2024	2402270622	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290625	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042360	IW Flow Parameters	IWFLOW	CONTINUOUS
03/09/2024	2403092358	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/15/2024	2403152359	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312361	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044331	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054329	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/10/2024	2404104330	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304332	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405025910	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405135909	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405315908	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406219903	IW Flow Parameters	IWFLOW	CONTINUOUS
06/23/2024	2406239901	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406289902	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309904	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081705	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101703	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/11/2024	2407111704	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311706	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408023765	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/14/2024	2408143766	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/15/2024	2408153767	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313768	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105500	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	2409165499	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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09/26/2024	2409265501	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305502	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157145	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/16/2024	2410167144	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317146	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411089222	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/13/2024	2411139224	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411199223	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309225	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022831	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/10/2024	2412102833	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162832	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312834	IW Flow Parameters	IWFLOW	CONTINUOUS

King County SWD - Cedar Hills Regional Landfill

Permit Number: 7842-04

Sample Site:	A9002	Site Description:	King County Maintenance Hole R10-52	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059916	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
01/31/2024	2401319915	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
02/02/2024	2402021322	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
02/29/2024	2402291321	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
03/01/2024	2403013241	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
03/31/2024	2403313240	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
04/02/2024	2404025013	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
04/30/2024	2404305012	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
05/02/2024	2405026665	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
05/31/2024	2405316664	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
06/04/2024	2406040523	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
06/30/2024	2406300522	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
07/01/2024	2407011888	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
07/31/2024	2407311887	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
08/02/2024	2408023161	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
08/31/2024	2408313160	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
09/06/2024	2409065522	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
09/30/2024	2409305521	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
10/02/2024	2410027595	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
10/31/2024	2410317594	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
11/15/2024	2411158859	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
11/30/2024	2411308858	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
12/02/2024	2412022098	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
12/31/2024	2412312097	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
Sample Site:	A90021	Site Description:	Cedar Hills Leachate/Effluent Pump Sta WW	

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039894	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/03/2024	2401039895	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039913	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/04/2024	2401049904	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049908	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109896	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109900	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/11/2024	2401119905	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/11/2024	2401119909	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179897	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179901	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/18/2024	2401189906	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/18/2024	2401189910	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239898	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239902	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/24/2024	2401249907	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/24/2024	2401249911	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309899	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309903	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/31/2024	2401319912	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011299	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011308	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/06/2024	2402061298	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/06/2024	2402061300	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061317	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/08/2024	2402081301	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081309	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121316	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131302	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131310	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/13/2024	2402131318	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/15/2024	2402151303	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151311	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	2402201304	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201312	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/20/2024	2402201319	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/22/2024	2402221305	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221313	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/27/2024	2402271306	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271314	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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02/27/2024	2402271320	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/29/2024	2402291307	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291315	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/06/2024	2403063222	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063230	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/06/2024	2403063239	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/07/2024	2403073229	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403073231	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/10/2024	2403103238	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123223	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123232	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/15/2024	2403153224	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403153233	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/19/2024	2403193221	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/19/2024	2403193225	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213226	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213234	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	2403263227	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403263235	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/28/2024	2403283228	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283236	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403313237	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024993	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/02/2024	2404024994	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025011	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/04/2024	2404044995	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045003	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094996	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095004	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/10/2024	2404104997	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105005	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/16/2024	2404164998	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404165006	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/18/2024	2404184999	IW Flow Parameters	IWFLOW	CONTINUOUS
04/18/2024	2404185007	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404235000	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404235008	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/25/2024	2404255001	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255009	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305002	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305010	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	2405026666	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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05/02/2024	2405026669	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026686	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/07/2024	2405076670	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076678	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/15/2024	2405156671	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156679	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/16/2024	2405166672	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405166680	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	2405216667	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/21/2024	2405216673	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226668	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/22/2024	2405226674	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236675	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405236681	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/27/2024	2405276685	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286676	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286682	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/30/2024	2405306677	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306683	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/31/2024	2405316684	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406020520	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040503	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/04/2024	2406040504	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040521	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/06/2024	2406060505	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406060515	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/11/2024	2406110506	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406110512	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/13/2024	2406130507	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406130516	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/18/2024	2406180508	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406180513	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/20/2024	2406200509	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406200517	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406260510	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406260514	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/27/2024	2406270511	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406270518	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406300519	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021890	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021894	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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07/02/2024	2407021899	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/03/2024	2407031903	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031907	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/08/2024	2407081898	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091904	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091908	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/10/2024	2407101889	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/10/2024	2407101891	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101900	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/16/2024	2407161892	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161895	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/16/2024	2407161901	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/18/2024	2407181905	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181909	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	2407231893	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231896	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/23/2024	2407231902	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/25/2024	2407251906	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407251910	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311897	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083142	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083150	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/09/2024	2408093143	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408093151	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/09/2024	2408093157	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/14/2024	2408143141	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/14/2024	2408143144	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153145	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153152	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	2408203146	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203153	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/22/2024	2408223147	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223154	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/24/2024	2408243159	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273148	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273155	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/29/2024	2408293149	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408293156	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313158	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035504	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035512	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/03/2024	2409035520	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)

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09/05/2024	2409055505	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055513	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409105503	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/10/2024	2409105506	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125511	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125514	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/17/2024	2409175507	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409175515	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/18/2024	2409185508	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185516	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409245509	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245517	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409265510	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265518	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/30/2024	2409305519	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017574	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017584	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/01/2024	2410017593	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/03/2024	2410037575	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037585	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410087573	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/08/2024	2410087576	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410107577	IW Flow Parameters	IWFLOW	CONTINUOUS
10/10/2024	2410107586	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410157578	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157587	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/17/2024	2410177579	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410177588	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	2410227580	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227589	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/24/2024	2410247581	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247590	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410297582	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297591	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/31/2024	2410317583	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317592	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068836	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/06/2024	2411068837	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068854	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/07/2024	2411078838	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078845	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/09/2024	2411098853	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/12/2024	2411128839	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128846	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/12/2024	2411128855	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/14/2024	2411148840	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148847	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198841	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198848	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/19/2024	2411198856	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/21/2024	2411218842	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218849	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258843	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258850	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/25/2024	2411258857	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/26/2024	2411268844	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268851	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308852	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412042099	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/04/2024	2412042100	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412042119	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/05/2024	2412052101	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052109	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/11/2024	2412112102	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412112110	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/11/2024	2412112120	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/12/2024	2412122103	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122111	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412172104	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172112	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/17/2024	2412172121	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/19/2024	2412192105	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192113	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/24/2024	2412242106	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242114	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/24/2024	2412242122	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/26/2024	2412262107	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262115	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/27/2024	2412272125	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302108	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302116	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/30/2024	2412302123	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/31/2024	2412312124	IW Flow Parameters	IWFLOW	CONTINUOUS

King County WTD - North Mercer/Enatai Interceptor Upgrade

Permit Number: 7966-01

Sample Site: IW1525A Site Description: MH R08G-24

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401020046	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401050044	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/08/2024	2401080045	Total Oil & Grease	HEM	3 GRABS
01/09/2024	2401090047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401100043	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401100048	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401110049	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401120050	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401160051	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401170052	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401180053	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401190054	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401220055	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401230041	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/23/2024	2401230056	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401240057	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401250058	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401260059	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401290060	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401300042	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/30/2024	2401300061	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310062	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021623	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/02/2024	2402021624	Total Oil & Grease	HEM	3 GRABS
02/08/2024	2402081622	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081625	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402091621	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/09/2024	2402091626	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291627	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282698	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282700	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/28/2024	2403282701	Total Oil & Grease	HEM	3 GRABS
03/28/2024	2403282702	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403292699	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403292703	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403312704	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015508	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025509	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035505	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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04/03/2024	2404035510	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045506	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045507	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/04/2024	2404045511	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085512	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095513	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175504	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/17/2024	2404175514	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295515	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295517	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305516	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305518	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405037280	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/07/2024	2405077287	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405097281	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/14/2024	2405147282	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/17/2024	2405177288	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405227278	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405227289	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405237277	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/23/2024	2405237290	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405247283	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/31/2024	2405317284	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/31/2024	2405317285	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405317286	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406030391	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406050386	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406050392	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060389	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/07/2024	2406070393	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120388	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406120394	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170387	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	2406170395	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280390	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406300396	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012254	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407022249	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/02/2024	2407022255	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407032256	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/05/2024	2407052252	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/08/2024	2407082257	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407092250	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/09/2024	2407092258	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/10/2024	2407102259	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407112260	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407122261	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407152262	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407162263	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407172264	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407182265	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407192251	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407192253	Total Oil & Grease	HEM	3 GRABS
07/19/2024	2407192266	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407222267	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407232268	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407242269	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407252270	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407262271	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407292272	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407302273	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407312274	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407312275	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013187	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408023184	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/02/2024	2408023188	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408053189	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408063190	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408073191	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/09/2024	2408093192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408123193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408133194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408143195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408153196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408163181	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/16/2024	2408163197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408193198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408203199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408213200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408223201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263183	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408273204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408283185	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408283205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408303182	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/30/2024	2408303207	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/31/2024	2408313186	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025545	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035548	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409045549	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409055550	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409065546	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/09/2024	2409095551	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409105552	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409115553	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409125554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409135555	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409165556	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409185543	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/18/2024	2409185557	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409205558	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409235559	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409255544	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255560	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409275547	Total Oil & Grease	HEM	3 GRABS
09/27/2024	2409275561	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305562	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305563	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017152	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410027153	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410037154	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410047150	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/04/2024	2410047155	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410077149	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410077158	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410087159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410097160	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410107161	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410117162	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410147165	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410157166	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410177168	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410187169	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/21/2024	2410217148	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/21/2024	2410217172	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227173	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410237147	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/23/2024	2410237174	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410247175	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410257176	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/28/2024	2410287179	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410297180	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410307181	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317151	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317182	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317183	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018863	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/01/2024	2411018869	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411048870	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411058860	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/05/2024	2411058871	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/06/2024	2411068872	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411078873	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411088864	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/08/2024	2411088874	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411128875	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411138862	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138876	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148877	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411158865	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/15/2024	2411158878	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411188879	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198880	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/20/2024	2411208881	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218866	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/21/2024	2411218882	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411228861	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/22/2024	2411228883	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411258884	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268867	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/26/2024	2411268868	Total Oil & Grease	HEM	3 GRABS
11/26/2024	2411268885	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411278886	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308887	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020864	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412030865	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412040866	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412050867	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412060859	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/06/2024	2412060868	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412090860	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/09/2024	2412090869	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412100870	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412110871	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412120872	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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12/13/2024	2412130873	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412160874	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412170875	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412180876	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412190877	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412200861	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/20/2024	2412200863	Total Oil & Grease	HEM	3 GRABS
12/20/2024	2412200878	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412230862	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/23/2024	2412230879	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/24/2024	2412240857	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/24/2024	2412240880	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412260881	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412270858	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/27/2024	2412270882	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/30/2024	2412300856	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412300883	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310884	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310885	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: ***IW1525C*** **Site Description:** ***SSMH R08-01A***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401040063	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/04/2024	2401040068	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401050065	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401050066	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/05/2024	2401050069	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401080067	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401080070	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401090071	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401100072	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401110073	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401120074	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401160075	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401170076	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401180077	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401300064	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/30/2024	2401300078	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310079	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310080	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021630	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/02/2024	2402021631	Total Oil & Grease	HEM	3 GRABS
02/02/2024	2402021632	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402051629	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051633	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/06/2024	2402061634	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402071635	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402081636	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402091637	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402121638	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402131628	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/13/2024	2402131639	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402141640	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402151641	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402161642	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402201643	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402211644	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402221645	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231646	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402261648	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402271649	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402281650	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291651	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291652	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012711	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403042712	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403052713	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403062714	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403072715	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403082716	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403112717	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403122718	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403132719	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403142706	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/14/2024	2403142720	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403152707	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403152721	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403182705	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403182722	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403192723	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403202724	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403212709	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/21/2024	2403212725	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403222726	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403282710	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403312727	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035524	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045525	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055521	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055526	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/08/2024	2404085527	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095528	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105529	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115530	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125531	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155532	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165519	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/16/2024	2404165533	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185522	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/22/2024	2404225520	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/22/2024	2404225534	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295523	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305535	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305536	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405307291	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405307292	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/30/2024	2405307293	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405317294	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317295	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060400	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/07/2024	2406070397	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/07/2024	2406070402	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100403	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240398	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/24/2024	2406240404	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250405	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260406	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406270399	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406270407	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280401	Total Oil & Grease	HEM	3 GRABS
06/28/2024	2406280408	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300409	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408126285	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/14/2024	2408146283	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	2408146287	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408286284	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/28/2024	2408286286	Total Oil & Grease	HEM	3 GRABS
08/28/2024	2408286288	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408316289	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047186	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/09/2024	2410097184	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	2410097187	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
10/09/2024	2410097189	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410107185	IW Flow Parameters	IWFLOW	CONTINUOUS

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10/31/2024	2410317188	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317190	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018891	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/08/2024	2411088892	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/15/2024	2411158893	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/21/2024	2411218888	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218890	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218894	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/24/2024	2411248889	Total Oil & Grease	HEM	3 GRABS
11/26/2024	2411268895	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/30/2024	2411308896	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060888	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/09/2024	2412090889	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/20/2024	2412200890	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/20/2024	2412200892	Total Oil & Grease	HEM	3 GRABS
12/23/2024	2412230891	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/26/2024	2412260886	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/26/2024	2412260893	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412270887	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412270894	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310895	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: ***IW1525D*** **Site Description:** ***SSMH R30-05D via SSMH # 78931, City of Bellev***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/01/2024	2403012729	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012733	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403042734	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403062735	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403072736	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403082737	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403132738	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403152730	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/18/2024	2403182739	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403192740	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403202741	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403212742	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403222743	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403272728	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403272744	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403282732	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403312745	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: ***IW1525E*** **Site Description:** ***MH R08-10***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401030081	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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01/03/2024	2401030086	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401040087	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401050084	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/05/2024	2401050088	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401080085	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401080089	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401090090	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401100091	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401160092	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401180083	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401180093	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401190094	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401220095	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401230096	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401240097	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401250098	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401260099	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401290100	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401300101	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310082	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310102	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/01/2024	2402011657	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402021656	Total Oil & Grease	HEM	3 GRABS
02/02/2024	2402021658	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402051659	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402061660	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402071661	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402081653	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/08/2024	2402081662	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402091663	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402121664	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402131665	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402201666	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402211667	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402221668	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231669	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402261670	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402271671	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402281672	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291654	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291655	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/29/2024	2402291673	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Lafarge - Seattle Plant

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		Permit Number: 7925-03		
Sample Site:	A45941	Site Description:	Transload & Soil Handling WWTS Outlet Pipe	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401050105	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401050107	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/05/2024	2401050108	Total Oil & Grease	HEM	3 GRABS
01/05/2024	2401050109	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/05/2024	2401050110	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/05/2024	2401050111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401240103	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
01/25/2024	2401250106	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401250112	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401250304	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/25/2024	2401250305	Total Oil & Grease	HEM	3 GRABS
01/25/2024	2401250306	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/25/2024	2401250307	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/29/2024	2401290104	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
01/31/2024	2401310113	IW Flow Parameters	IWFLOW	CONTINUOUS
03/02/2024	2403023243	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
03/02/2024	2403023244	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053242	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
03/05/2024	2403053245	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053246	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/05/2024	2403053247	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053248	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/05/2024	2403053249	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/05/2024	2403053251	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313250	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085014	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
04/08/2024	2404085023	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095015	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
04/09/2024	2404095016	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095017	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/09/2024	2404095018	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404095019	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/09/2024	2404095020	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/09/2024	2404095021	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305022	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405216656	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
05/22/2024	2405226657	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226658	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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05/22/2024	2405227256	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/22/2024	2405227257	Total Oil & Grease	HEM	3 GRABS
05/22/2024	2405227258	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
05/22/2024	2405227259	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/23/2024	2405236655	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
05/31/2024	2405316659	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073302	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
08/07/2024	2408073317	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083304	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083306	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/08/2024	2408083308	Total Oil & Grease	HEM	3 GRABS
08/08/2024	2408083310	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/08/2024	2408083312	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/08/2024	2408083315	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408203303	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
08/20/2024	2408203305	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203307	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/20/2024	2408203309	Total Oil & Grease	HEM	3 GRABS
08/20/2024	2408203311	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/20/2024	2408203313	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/20/2024	2408203316	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313314	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114557	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
09/12/2024	2409124558	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
09/12/2024	2409124559	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409124560	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/12/2024	2409124561	Total Oil & Grease	HEM	3 GRABS
09/12/2024	2409124562	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409124563	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/12/2024	2409124565	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/30/2024	2409304564	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410077237	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
10/08/2024	2410087245	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097238	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097239	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/09/2024	2410097240	Total Oil & Grease	HEM	3 GRABS
10/09/2024	2410097241	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/09/2024	2410097242	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/09/2024	2410097244	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317243	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058897	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)

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11/05/2024	2411058898	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058899	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/05/2024	2411058900	Total Oil & Grease	HEM	3 GRABS
11/05/2024	2411058901	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/05/2024	2411058902	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/05/2024	2411058904	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308903	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021093	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
12/03/2024	2412031092	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
12/03/2024	2412031094	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031095	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/03/2024	2412031096	Total Oil & Grease	HEM	3 GRABS
12/03/2024	2412031097	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/03/2024	2412031098	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/03/2024	2412031100	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311099	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A45942 Site Description: Spigot on Truck wash pad Sump outlet pipe				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401090114	Field pH	IWPH	GRAB
01/23/2024	2401230118	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401240115	Field pH	IWPH	GRAB
01/31/2024	2401310117	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141069	Field pH	IWPH	GRAB
02/19/2024	2402191070	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291071	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053252	Field pH	IWPH	GRAB
03/19/2024	2403193253	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313254	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095024	Field pH	IWPH	GRAB
04/25/2024	2404255025	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305026	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086661	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226660	Field pH	IWPH	GRAB
05/31/2024	2405316663	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406110271	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406130270	Field pH	IWPH	GRAB
06/30/2024	2406300273	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021912	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407151911	Field pH	IWPH	GRAB
07/31/2024	2407311913	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083318	Field pH	IWPH	GRAB
08/19/2024	2408193319	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/31/2024	2408313320	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114567	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409124566	Field pH	IWPH	GRAB
09/30/2024	2409304568	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410077246	Field pH	IWPH	GRAB
10/08/2024	2410087247	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317248	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058905	Field pH	IWPH	GRAB
11/06/2024	2411068906	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308907	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031101	Field pH	IWPH	GRAB
12/05/2024	2412051102	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311103	IW Flow Parameters	IWFLOW	CONTINUOUS

Lineage Logistics LLC (Orca Bay Foods)

Permit Number: 7896-03

Sample Site:	A42301	Site Description:	Manhole in East parking lot	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401098965	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401178964	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/23/2024	2401238966	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/30/2024	2401308963	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/31/2024	2401318967	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060783	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/13/2024	2402130784	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/17/2024	2402170787	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/20/2024	2402200785	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/27/2024	2402270781	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/28/2024	2402280782	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290786	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052533	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/08/2024	2403082535	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122536	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/19/2024	2403192537	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/26/2024	2403262534	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/31/2024	2403316126	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024416	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/05/2024	2404054415	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094414	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/16/2024	2404164417	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/23/2024	2404234418	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404304419	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404304420	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/02/2024	2405026084	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405096085	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/16/2024	2405166086	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/21/2024	2405216081	Field pH	IWPH	GRAB (FIELD)
05/23/2024	2405236087	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/28/2024	2405286082	Field pH	IWPH	GRAB (FIELD)
05/30/2024	2405306088	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405316083	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048676	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/11/2024	2406118677	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406118678	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/18/2024	2406188679	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/25/2024	2406258675	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406308680	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021738	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/09/2024	2407091741	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/18/2024	2407181742	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/25/2024	2407251740	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301739	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	2407311743	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063482	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/06/2024	2408063484	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133485	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/19/2024	2408193483	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/31/2024	2408313486	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409064463	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/10/2024	2409104460	Field pH	IWPH	GRAB (FIELD)
09/12/2024	2409124464	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/19/2024	2409194465	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/24/2024	2409244461	Field pH	IWPH	GRAB (FIELD)
09/27/2024	2409274462	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304466	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017252	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/11/2024	2410117251	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167249	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/29/2024	2410297250	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/31/2024	2410317253	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058910	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128911	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/19/2024	2411198908	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/25/2024	2411258909	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/30/2024	2411308912	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030732	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/10/2024	2412100731	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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12/17/2024	2412170734	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/19/2024	2412190733	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310735	IW Flow Parameters	IWFLOW	CONTINUOUS

Machinists Inc. - Plant 5**Permit Number: 7892-04**

Sample Site:	IW1158A	Site Description:	Sampling port after pretreatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401080804	Cyanide, Total	CN	CN_COMP(2)
01/08/2024	2401080805	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/08/2024	2401080806	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401080807	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401310808	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290809	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403310810	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404300811	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405310812	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300813	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407317910	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408317911	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409057901	Cyanide, Total	CN	CN_COMP(2)
09/05/2024	2409057902	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409057903	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057904	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057905	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057906	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057907	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057908	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057909	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409057916	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409057917	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/05/2024	2409057918	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/30/2024	2409307912	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317913	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307914	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412317915	IW Flow Parameters	IWFLOW	CONTINUOUS

Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies**Permit Number: 7873-04**

Sample Site:	A4370	Site Description:	Final pH adjust tank in treatment area	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401038951	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401038952	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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01/15/2024	2401158953	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318950	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011028	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/06/2024	2402061029	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061030	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	2402071027	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/27/2024	2402271032	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291031	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013271	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013272	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/09/2024	2403093269	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/16/2024	2403163270	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/21/2024	2403213274	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313273	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055029	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055030	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/14/2024	2404145027	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/23/2024	2404235028	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404295032	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305031	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076208	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076209	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/19/2024	2405196207	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/20/2024	2405206206	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/21/2024	2405216211	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316210	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058658	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406108655	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406108656	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/14/2024	2406148653	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/16/2024	2406168654	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308657	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407171102	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407221098	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407221100	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	2407291099	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311101	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022638	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022639	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408082641	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408232637	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/30/2024	2408302636	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312640	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/03/2024	2409035528	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105525	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105526	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/20/2024	2409205524	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/21/2024	2409215523	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305527	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017254	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/14/2024	2410147256	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147257	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410157255	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/24/2024	2410247259	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317258	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058914	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058915	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/15/2024	2411158917	IW Flow Parameters	IWFLOW	CONTINUOUS
11/24/2024	2411248913	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308916	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040784	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/05/2024	2412050785	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060323	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060324	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412180783	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310325	IW Flow Parameters	IWFLOW	CONTINUOUS

Marine Vacuum Service Inc.

Permit Number: 7676-08

Sample Site:	A4297	Site Description:	Sample Tap on CWT Batch Discharge Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029339	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029356	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/02/2024	2401029374	Total Oil & Grease	HEM	3 GRABS
01/03/2024	2401039340	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039357	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/03/2024	2401039375	Total Oil & Grease	HEM	3 GRABS
01/04/2024	2401049341	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049358	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/04/2024	2401049376	Total Oil & Grease	HEM	3 GRABS
01/05/2024	2401059342	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059359	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/05/2024	2401059377	Total Oil & Grease	HEM	3 GRABS
01/05/2024	2401059392	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/05/2024	2401059395	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA

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01/07/2024	2401079343	IW Flow Parameters	IWFLOW	CONTINUOUS
01/07/2024	2401079360	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/07/2024	2401079378	Total Oil & Grease	HEM	3 GRABS
01/08/2024	2401089344	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401089361	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/08/2024	2401089379	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109345	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109362	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/10/2024	2401109380	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401119346	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119363	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/11/2024	2401119381	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401119393	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/11/2024	2401119396	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/19/2024	2401199347	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401199364	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/19/2024	2401199382	Total Oil & Grease	HEM	3 GRABS
01/22/2024	2401229338	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229365	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/22/2024	2401229383	Total Oil & Grease	HEM	3 GRABS
01/24/2024	2401249348	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249366	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/24/2024	2401249384	Total Oil & Grease	HEM	3 GRABS
01/24/2024	2401249394	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/24/2024	2401249397	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/25/2024	2401259349	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401259367	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/25/2024	2401259385	Total Oil & Grease	HEM	3 GRABS
01/26/2024	2401269350	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401269368	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/26/2024	2401269386	Total Oil & Grease	HEM	3 GRABS
01/27/2024	2401279351	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279369	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/27/2024	2401279387	Total Oil & Grease	HEM	3 GRABS
01/28/2024	2401289352	IW Flow Parameters	IWFLOW	CONTINUOUS
01/28/2024	2401289370	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/28/2024	2401289388	Total Oil & Grease	HEM	3 GRABS
01/29/2024	2401299353	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299371	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/29/2024	2401299389	Total Oil & Grease	HEM	3 GRABS

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01/30/2024	2401309354	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309372	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/30/2024	2401309390	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401319355	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319373	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
01/31/2024	2401319391	Total Oil & Grease	HEM	3 GRABS
02/01/2024	2402011494	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011511	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/01/2024	2402011528	Total Oil & Grease	HEM	3 GRABS
02/02/2024	2402021495	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021512	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/02/2024	2402021529	Total Oil & Grease	HEM	3 GRABS
02/03/2024	2402031496	IW Flow Parameters	IWFLOW	CONTINUOUS
02/03/2024	2402031513	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/03/2024	2402031530	Total Oil & Grease	HEM	3 GRABS
02/05/2024	2402051497	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051514	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/05/2024	2402051531	Total Oil & Grease	HEM	3 GRABS
02/07/2024	2402071498	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071515	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/07/2024	2402071532	Total Oil & Grease	HEM	3 GRABS
02/07/2024	2402071545	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/07/2024	2402071547	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/08/2024	2402081493	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081516	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/08/2024	2402081533	Total Oil & Grease	HEM	3 GRABS
02/12/2024	2402121499	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121517	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/12/2024	2402121534	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402131500	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131518	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/13/2024	2402131535	Total Oil & Grease	HEM	3 GRABS
02/16/2024	2402161501	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161519	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/16/2024	2402161536	Total Oil & Grease	HEM	3 GRABS
02/20/2024	2402201502	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201520	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/20/2024	2402201537	Total Oil & Grease	HEM	3 GRABS
02/21/2024	2402211503	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211521	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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02/21/2024	2402211538	Total Oil & Grease	HEM	3 GRABS
02/22/2024	2402221504	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221522	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/22/2024	2402221539	Total Oil & Grease	HEM	3 GRABS
02/22/2024	2402221546	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/22/2024	2402221548	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/23/2024	2402231505	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402231523	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/23/2024	2402231540	Total Oil & Grease	HEM	3 GRABS
02/25/2024	2402251507	IW Flow Parameters	IWFLOW	CONTINUOUS
02/25/2024	2402251524	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/25/2024	2402251541	Total Oil & Grease	HEM	3 GRABS
02/26/2024	2402261508	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261525	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/26/2024	2402261542	Total Oil & Grease	HEM	3 GRABS
02/28/2024	2402281509	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281526	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/28/2024	2402281543	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291510	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291527	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
02/29/2024	2402291544	Total Oil & Grease	HEM	3 GRABS
03/01/2024	2403013277	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013290	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/01/2024	2403013305	Total Oil & Grease	HEM	3 GRABS
03/04/2024	2403043278	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043291	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/04/2024	2403043306	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053279	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053292	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/05/2024	2403053307	Total Oil & Grease	HEM	3 GRABS
03/07/2024	2403073280	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403073293	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/07/2024	2403073308	Total Oil & Grease	HEM	3 GRABS
03/11/2024	2403113276	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403113294	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/11/2024	2403113309	Total Oil & Grease	HEM	3 GRABS
03/12/2024	2403123281	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123295	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/12/2024	2403123310	Total Oil & Grease	HEM	3 GRABS
03/14/2024	2403143282	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/14/2024	2403143296	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/14/2024	2403143311	Total Oil & Grease	HEM	3 GRABS
03/15/2024	2403153283	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403153297	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/15/2024	2403153312	Total Oil & Grease	HEM	3 GRABS
03/18/2024	2403183284	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403183298	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/18/2024	2403183313	Total Oil & Grease	HEM	3 GRABS
03/21/2024	2403213285	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213299	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/21/2024	2403213314	Total Oil & Grease	HEM	3 GRABS
03/22/2024	2403223275	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223300	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/22/2024	2403223315	Total Oil & Grease	HEM	3 GRABS
03/23/2024	2403233286	IW Flow Parameters	IWFLOW	CONTINUOUS
03/23/2024	2403233301	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/23/2024	2403233316	Total Oil & Grease	HEM	3 GRABS
03/25/2024	2403253287	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403253302	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/25/2024	2403253317	Total Oil & Grease	HEM	3 GRABS
03/26/2024	2403263320	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/26/2024	2403263322	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/28/2024	2403283288	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283303	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/28/2024	2403283318	Total Oil & Grease	HEM	3 GRABS
03/29/2024	2403293289	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403293304	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
03/29/2024	2403293319	Total Oil & Grease	HEM	3 GRABS
03/29/2024	2403293321	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/29/2024	2403293323	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/31/2024	2403313324	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025611	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025625	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/02/2024	2404025640	Total Oil & Grease	HEM	3 GRABS
04/04/2024	2404045612	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045626	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/04/2024	2404045641	Total Oil & Grease	HEM	3 GRABS
04/04/2024	2404045655	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/04/2024	2404045658	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/05/2024	2404055613	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/05/2024	2404055627	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/05/2024	2404055642	Total Oil & Grease	HEM	3 GRABS
04/06/2024	2404065614	IW Flow Parameters	IWFLOW	CONTINUOUS
04/06/2024	2404065628	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/06/2024	2404065643	Total Oil & Grease	HEM	3 GRABS
04/08/2024	2404085616	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085630	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/08/2024	2404085645	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404095617	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095631	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/09/2024	2404095646	Total Oil & Grease	HEM	3 GRABS
04/10/2024	2404105618	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105632	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/10/2024	2404105647	Total Oil & Grease	HEM	3 GRABS
04/11/2024	2404115619	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404115633	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/11/2024	2404115648	Total Oil & Grease	HEM	3 GRABS
04/12/2024	2404125841	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404125842	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/12/2024	2404125843	Total Oil & Grease	HEM	3 GRABS
04/17/2024	2404175656	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/17/2024	2404175659	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/22/2024	2404225610	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404225634	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/22/2024	2404225649	Total Oil & Grease	HEM	3 GRABS
04/23/2024	2404235620	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404235635	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/23/2024	2404235650	Total Oil & Grease	HEM	3 GRABS
04/24/2024	2404245621	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404245636	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/24/2024	2404245651	Total Oil & Grease	HEM	3 GRABS
04/26/2024	2404265623	IW Flow Parameters	IWFLOW	CONTINUOUS
04/26/2024	2404265637	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/26/2024	2404265652	Total Oil & Grease	HEM	3 GRABS
04/26/2024	2404265657	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/26/2024	2404265660	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/27/2024	2404275624	IW Flow Parameters	IWFLOW	CONTINUOUS
04/27/2024	2404275638	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/27/2024	2404275653	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305609	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/30/2024	2404305639	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
04/30/2024	2404305654	Total Oil & Grease	HEM	3 GRABS
05/01/2024	2405016150	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016164	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/01/2024	2405016181	Total Oil & Grease	HEM	3 GRABS
05/04/2024	2405046151	IW Flow Parameters	IWFLOW	CONTINUOUS
05/04/2024	2405046165	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/04/2024	2405046182	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076148	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076166	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/07/2024	2405076183	Total Oil & Grease	HEM	3 GRABS
05/08/2024	2405086198	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
05/08/2024	2405086199	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/09/2024	2405096152	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405096167	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/09/2024	2405096184	Total Oil & Grease	HEM	3 GRABS
05/11/2024	2405116153	IW Flow Parameters	IWFLOW	CONTINUOUS
05/11/2024	2405116168	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/11/2024	2405116185	Total Oil & Grease	HEM	3 GRABS
05/15/2024	2405156149	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156169	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/15/2024	2405156186	Total Oil & Grease	HEM	3 GRABS
05/16/2024	2405166154	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405166170	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/16/2024	2405166187	Total Oil & Grease	HEM	3 GRABS
05/18/2024	2405186155	IW Flow Parameters	IWFLOW	CONTINUOUS
05/18/2024	2405186171	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/18/2024	2405186188	Total Oil & Grease	HEM	3 GRABS
05/20/2024	2405206156	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206172	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/20/2024	2405206189	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405216157	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405216173	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/21/2024	2405216190	Total Oil & Grease	HEM	3 GRABS
05/22/2024	2405226158	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226174	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/22/2024	2405226191	Total Oil & Grease	HEM	3 GRABS
05/23/2024	2405236159	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246160	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246176	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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05/24/2024	2405246192	Total Oil & Grease	HEM	3 GRABS
05/25/2024	2405256180	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/25/2024	2405256193	Total Oil & Grease	HEM	3 GRABS
05/29/2024	2405296161	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296177	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/29/2024	2405296194	Total Oil & Grease	HEM	3 GRABS
05/29/2024	2405296197	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
05/29/2024	2405296200	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/30/2024	2405306162	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405306178	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/30/2024	2405306195	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405316163	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316179	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
05/31/2024	2405316196	Total Oil & Grease	HEM	3 GRABS
06/04/2024	2406049786	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049798	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/04/2024	2406049812	Total Oil & Grease	HEM	3 GRABS
06/05/2024	2406059787	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059799	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/05/2024	2406059813	Total Oil & Grease	HEM	3 GRABS
06/06/2024	2406069784	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069800	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/06/2024	2406069814	Total Oil & Grease	HEM	3 GRABS
06/08/2024	2406089788	IW Flow Parameters	IWFLOW	CONTINUOUS
06/08/2024	2406089801	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/08/2024	2406089815	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119789	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119802	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/11/2024	2406119816	Total Oil & Grease	HEM	3 GRABS
06/13/2024	2406139790	IW Flow Parameters	IWFLOW	CONTINUOUS
06/13/2024	2406139803	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/13/2024	2406139817	Total Oil & Grease	HEM	3 GRABS
06/18/2024	2406189791	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406189804	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/18/2024	2406189818	Total Oil & Grease	HEM	3 GRABS
06/19/2024	2406199785	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406199805	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/19/2024	2406199819	Total Oil & Grease	HEM	3 GRABS
06/20/2024	2406209792	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209806	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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06/20/2024	2406209820	Total Oil & Grease	HEM	3 GRABS
06/24/2024	2406249793	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406249807	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/24/2024	2406249821	Total Oil & Grease	HEM	3 GRABS
06/25/2024	2406259794	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259808	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/25/2024	2406259822	Total Oil & Grease	HEM	3 GRABS
06/26/2024	2406269795	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269809	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/26/2024	2406269823	Total Oil & Grease	HEM	3 GRABS
06/26/2024	2406269826	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/26/2024	2406269828	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/27/2024	2406279796	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279810	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/27/2024	2406279824	Total Oil & Grease	HEM	3 GRABS
06/29/2024	2406299797	IW Flow Parameters	IWFLOW	CONTINUOUS
06/29/2024	2406299811	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
06/29/2024	2406299825	Total Oil & Grease	HEM	3 GRABS
06/29/2024	2406299827	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/29/2024	2406299829	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/30/2024	2406309830	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021408	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021418	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/02/2024	2407021430	Total Oil & Grease	HEM	3 GRABS
07/06/2024	2407061406	IW Flow Parameters	IWFLOW	CONTINUOUS
07/06/2024	2407061419	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/06/2024	2407061431	Total Oil & Grease	HEM	3 GRABS
07/08/2024	2407081442	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
07/08/2024	2407081443	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/09/2024	2407091409	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091420	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/09/2024	2407091432	Total Oil & Grease	HEM	3 GRABS
07/10/2024	2407101410	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101421	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/10/2024	2407101433	Total Oil & Grease	HEM	3 GRABS
07/12/2024	2407121411	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121422	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/12/2024	2407121434	Total Oil & Grease	HEM	3 GRABS
07/16/2024	2407161412	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161423	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE

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07/16/2024	2407161435	Total Oil & Grease	HEM	3 GRABS
07/18/2024	2407181413	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407181424	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/18/2024	2407181436	Total Oil & Grease	HEM	3 GRABS
07/19/2024	2407191407	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407191425	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/19/2024	2407191437	Total Oil & Grease	HEM	3 GRABS
07/23/2024	2407231414	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231426	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/23/2024	2407231438	Total Oil & Grease	HEM	3 GRABS
07/25/2024	2407251415	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407251427	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/25/2024	2407251439	Total Oil & Grease	HEM	3 GRABS
07/26/2024	2407261416	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407261428	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/26/2024	2407261440	Total Oil & Grease	HEM	3 GRABS
07/29/2024	2407291445	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
07/29/2024	2407291446	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/30/2024	2407301417	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301429	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
07/30/2024	2407301441	Total Oil & Grease	HEM	3 GRABS
07/31/2024	2407311444	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013964	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013990	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/01/2024	2408014003	Total Oil & Grease	HEM	3 GRABS
08/05/2024	2408053981	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053991	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/05/2024	2408054004	Total Oil & Grease	HEM	3 GRABS
08/06/2024	2408063961	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063992	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/06/2024	2408064005	Total Oil & Grease	HEM	3 GRABS
08/08/2024	2408083982	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083993	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/08/2024	2408084006	Total Oil & Grease	HEM	3 GRABS
08/09/2024	2408094385	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/09/2024	2408094387	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/10/2024	2408103963	IW Flow Parameters	IWFLOW	CONTINUOUS
08/10/2024	2408103994	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/10/2024	2408104007	Total Oil & Grease	HEM	3 GRABS
08/14/2024	2408143983	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/14/2024	2408143995	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/14/2024	2408144008	Total Oil & Grease	HEM	3 GRABS
08/19/2024	2408193962	IW Flow Parameters	IWFLOW	CONTINUOUS
08/19/2024	2408193996	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/19/2024	2408194009	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213984	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213997	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/21/2024	2408214010	Total Oil & Grease	HEM	3 GRABS
08/22/2024	2408223985	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408223998	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/22/2024	2408224011	Total Oil & Grease	HEM	3 GRABS
08/26/2024	2408263986	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263999	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/26/2024	2408264012	Total Oil & Grease	HEM	3 GRABS
08/26/2024	2408264386	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/26/2024	2408264388	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/27/2024	2408273987	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408274000	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/27/2024	2408274013	Total Oil & Grease	HEM	3 GRABS
08/29/2024	2408293988	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408294001	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/29/2024	2408294014	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313989	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408314002	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
08/31/2024	2408314015	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409045566	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045577	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/04/2024	2409045590	Total Oil & Grease	HEM	3 GRABS
09/06/2024	2409065567	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409065578	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/06/2024	2409065591	Total Oil & Grease	HEM	3 GRABS
09/07/2024	2409075564	IW Flow Parameters	IWFLOW	CONTINUOUS
09/07/2024	2409075579	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/07/2024	2409075592	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105568	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105580	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/10/2024	2409105593	Total Oil & Grease	HEM	3 GRABS
09/12/2024	2409125569	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125581	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/12/2024	2409125594	Total Oil & Grease	HEM	3 GRABS

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09/12/2024	2409125603	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/12/2024	2409125605	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/14/2024	2409145570	IW Flow Parameters	IWFLOW	CONTINUOUS
09/14/2024	2409145582	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/14/2024	2409145595	Total Oil & Grease	HEM	3 GRABS
09/16/2024	2409165571	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165583	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/16/2024	2409165596	Total Oil & Grease	HEM	3 GRABS
09/19/2024	2409195572	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195584	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/19/2024	2409195597	Total Oil & Grease	HEM	3 GRABS
09/24/2024	2409245565	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245585	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/24/2024	2409245598	Total Oil & Grease	HEM	3 GRABS
09/24/2024	2409245604	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/24/2024	2409245606	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/26/2024	2409265573	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265586	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/26/2024	2409265599	Total Oil & Grease	HEM	3 GRABS
09/27/2024	2409275574	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275587	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/27/2024	2409275600	Total Oil & Grease	HEM	3 GRABS
09/28/2024	2409285575	IW Flow Parameters	IWFLOW	CONTINUOUS
09/28/2024	2409285588	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/28/2024	2409285601	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305576	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305589	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
09/30/2024	2409305602	Total Oil & Grease	HEM	3 GRABS
10/01/2024	2410017262	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017273	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/01/2024	2410017286	Total Oil & Grease	HEM	3 GRABS
10/01/2024	2410017299	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/01/2024	2410017301	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/02/2024	2410027263	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027274	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/02/2024	2410027287	Total Oil & Grease	HEM	3 GRABS
10/05/2024	2410057261	IW Flow Parameters	IWFLOW	CONTINUOUS
10/05/2024	2410057275	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/05/2024	2410057288	Total Oil & Grease	HEM	3 GRABS

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10/08/2024	2410087264	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087276	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/08/2024	2410087289	Total Oil & Grease	HEM	3 GRABS
10/11/2024	2410117265	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410117277	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/11/2024	2410117290	Total Oil & Grease	HEM	3 GRABS
10/12/2024	2410127266	IW Flow Parameters	IWFLOW	CONTINUOUS
10/12/2024	2410127278	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/12/2024	2410127291	Total Oil & Grease	HEM	3 GRABS
10/15/2024	2410157267	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157279	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/15/2024	2410157292	Total Oil & Grease	HEM	3 GRABS
10/17/2024	2410177260	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410177280	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/17/2024	2410177293	Total Oil & Grease	HEM	3 GRABS
10/19/2024	2410197268	IW Flow Parameters	IWFLOW	CONTINUOUS
10/19/2024	2410197281	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/19/2024	2410197294	Total Oil & Grease	HEM	3 GRABS
10/19/2024	2410197300	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/19/2024	2410197302	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/22/2024	2410227269	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227282	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/22/2024	2410227295	Total Oil & Grease	HEM	3 GRABS
10/24/2024	2410247270	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247283	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/24/2024	2410247296	Total Oil & Grease	HEM	3 GRABS
10/26/2024	2410267271	IW Flow Parameters	IWFLOW	CONTINUOUS
10/26/2024	2410267284	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/26/2024	2410267297	Total Oil & Grease	HEM	3 GRABS
10/29/2024	2410297272	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297285	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
10/29/2024	2410297298	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317303	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018918	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018932	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/01/2024	2411018946	Total Oil & Grease	HEM	3 GRABS
11/05/2024	2411058920	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058933	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/05/2024	2411058947	Total Oil & Grease	HEM	3 GRABS
11/07/2024	2411078921	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/07/2024	2411078934	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/07/2024	2411078948	Total Oil & Grease	HEM	3 GRABS
11/07/2024	2411078960	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/07/2024	2411078962	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/08/2024	2411088922	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088935	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/08/2024	2411088949	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411118919	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118936	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/11/2024	2411118950	Total Oil & Grease	HEM	3 GRABS
11/12/2024	2411128923	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128937	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/12/2024	2411128951	Total Oil & Grease	HEM	3 GRABS
11/13/2024	2411138924	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138938	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/13/2024	2411138952	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411148925	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411148939	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/14/2024	2411148953	Total Oil & Grease	HEM	3 GRABS
11/15/2024	2411158926	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158940	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/15/2024	2411158954	Total Oil & Grease	HEM	3 GRABS
11/18/2024	2411188927	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411188941	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/18/2024	2411188955	Total Oil & Grease	HEM	3 GRABS
11/19/2024	2411198961	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/19/2024	2411198963	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/20/2024	2411208928	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208942	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/20/2024	2411208956	Total Oil & Grease	HEM	3 GRABS
11/21/2024	2411218929	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218943	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/21/2024	2411218957	Total Oil & Grease	HEM	3 GRABS
11/23/2024	2411238930	IW Flow Parameters	IWFLOW	CONTINUOUS
11/23/2024	2411238944	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/23/2024	2411238958	Total Oil & Grease	HEM	3 GRABS
11/27/2024	2411278931	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411278945	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
11/27/2024	2411278959	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308964	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/03/2024	2412032478	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032490	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/03/2024	2412032503	Total Oil & Grease	HEM	3 GRABS
12/05/2024	2412052479	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052491	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/05/2024	2412052504	Total Oil & Grease	HEM	3 GRABS
12/05/2024	2412052516	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/05/2024	2412052518	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/06/2024	2412062480	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412062492	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/06/2024	2412062505	Total Oil & Grease	HEM	3 GRABS
12/10/2024	2412102481	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412102493	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/10/2024	2412102506	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412112482	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412112494	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/11/2024	2412112507	Total Oil & Grease	HEM	3 GRABS
12/13/2024	2412132483	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412132495	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/13/2024	2412132508	Total Oil & Grease	HEM	3 GRABS
12/17/2024	2412172484	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172496	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/17/2024	2412172509	Total Oil & Grease	HEM	3 GRABS
12/18/2024	2412182485	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182497	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/18/2024	2412182510	Total Oil & Grease	HEM	3 GRABS
12/20/2024	2412202486	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202498	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/20/2024	2412202511	Total Oil & Grease	HEM	3 GRABS
12/24/2024	2412242487	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242499	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/24/2024	2412242512	Total Oil & Grease	HEM	3 GRABS
12/26/2024	2412262477	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262500	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/26/2024	2412262513	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302488	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302501	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/30/2024	2412302514	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302517	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/30/2024	2412302519	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA

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12/31/2024	2412312489	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312502	Metals by ICP for CWT Companies	NPDES ICPMS 4	COMPOSITE
12/31/2024	2412312515	Total Oil & Grease	HEM	3 GRABS
Sample Site:	A4297A	Site Description:	Sample Tap on Marine Sewage Discharge Pipe	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029398	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029402	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/02/2024	2401029404	Total Oil & Grease	HEM	3 GRABS
01/18/2024	2401189399	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401189401	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/18/2024	2401189403	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/18/2024	2401189405	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401319406	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261549	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261550	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/26/2024	2402261551	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/26/2024	2402261552	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291553	IW Flow Parameters	IWFLOW	CONTINUOUS
04/06/2024	2404065661	IW Flow Parameters	IWFLOW	CONTINUOUS
04/06/2024	2404065663	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/06/2024	2404065665	Total Oil & Grease	HEM	3 GRABS
04/06/2024	2404065668	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/13/2024	2404135662	IW Flow Parameters	IWFLOW	CONTINUOUS
04/13/2024	2404135664	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/13/2024	2404135666	Total Oil & Grease	HEM	3 GRABS
04/30/2024	2404305667	IW Flow Parameters	IWFLOW	CONTINUOUS
05/12/2024	2405126201	IW Flow Parameters	IWFLOW	CONTINUOUS
05/12/2024	2405126202	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/12/2024	2405126203	Total Oil & Grease	HEM	3 GRABS
05/12/2024	2405126205	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/31/2024	2405316204	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049831	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049832	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/04/2024	2406049833	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/04/2024	2406049834	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119836	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309835	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021447	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021448	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/02/2024	2407021449	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407021450	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/08/2024	2407081452	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311451	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/06/2024	2408064016	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408064017	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/06/2024	2408064018	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/06/2024	2408064019	Total Oil & Grease	HEM	3 GRABS
08/22/2024	2408224021	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408314020	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409095807	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/09/2024	2409095808	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105607	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105608	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/10/2024	2409105609	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305610	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157304	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157305	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/15/2024	2410157306	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410287308	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317307	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058965	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058966	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/05/2024	2411058967	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411308968	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052520	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052524	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/05/2024	2412052525	Total Oil & Grease	HEM	3 GRABS
12/30/2024	2412302527	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/31/2024	2412312526	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A4297B** **Site Description:** **Sample tap on Non-CWT system discharge pipe**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
11/16/2024	2411168970	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/16/2024	2411168971	IW Flow Parameters	IWFLOW	CONTINUOUS
11/16/2024	2411168973	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/16/2024	2411168975	Total Oil & Grease	HEM	3 GRABS
11/16/2024	2411168978	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198969	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/19/2024	2411198972	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411198974	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411198976	Total Oil & Grease	HEM	3 GRABS
11/19/2024	2411198979	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308977	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172529	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
12/18/2024	2412182530	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182531	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412182532	Total Oil & Grease	HEM	3 GRABS

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12/18/2024	2412182533	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412182534	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/19/2024	2412192528	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
12/19/2024	2412192536	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312537	IW Flow Parameters	IWFLOW	CONTINUOUS

Meta Platforms Technologies LLC - RED1351 Breakaway

Permit Number: 7975-01

Sample Site:	IW1606A	Site Description:	Sample tap after treatment	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/04/2024	2406049667	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049668	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069665	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/18/2024	2406189666	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309669	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021560	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021561	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/24/2024	2407241559	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311562	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063559	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063560	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	2408203558	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313561	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055539	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055540	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/13/2024	2409135542	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185537	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255538	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305541	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037316	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037317	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/16/2024	2410167319	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307315	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317318	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058987	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058988	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268986	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308989	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031457	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031458	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/10/2024	2412101456	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311459	IW Flow Parameters	IWFLOW	CONTINUOUS

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Sample Site:	IW1606B	Site Description:	Drain line from RO system		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/31/2024	2401319672	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/29/2024	2402299673	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/31/2024	2403319674	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/30/2024	2404309675	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/31/2024	2405319676	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/04/2024	2406049670	Field pH	IWPH	GRAB (FIELD)	
06/19/2024	2406199671	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/30/2024	2406309677	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/31/2024	2407311461	IW Flow Parameters	IWFLOW	CONTINUOUS	
08/31/2024	2408311462	IW Flow Parameters	IWFLOW	CONTINUOUS	
09/05/2024	2409051460	Field pH	IWPH	GRAB (FIELD)	
09/30/2024	2409301463	IW Flow Parameters	IWFLOW	CONTINUOUS	
10/31/2024	2410311464	IW Flow Parameters	IWFLOW	CONTINUOUS	
11/30/2024	2411301465	IW Flow Parameters	IWFLOW	CONTINUOUS	
12/31/2024	2412311466	IW Flow Parameters	IWFLOW	CONTINUOUS	

Meta Platforms Technologies LLC - RED9461 Matrix

Permit Number: 7971-01

Sample Site:	IW1447A	Site Description:	Sample tap after final treatment		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/01/2024	2401019317	Field pH	IWPH	GRAB (FIELD)	
01/03/2024	2401039318	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/03/2024	2401039320	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE	
01/04/2024	2401049322	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/23/2024	2401239319	Field pH	IWPH	GRAB (FIELD)	
01/31/2024	2401319321	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/07/2024	2402071617	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/07/2024	2402071618	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE	
02/13/2024	2402131615	Field pH	IWPH	GRAB (FIELD)	
02/26/2024	2402261620	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/27/2024	2402271616	Field pH	IWPH	GRAB (FIELD)	
02/29/2024	2402291619	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/14/2024	2403142354	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/14/2024	2403142355	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE	
03/16/2024	2403162352	Field pH	IWPH	GRAB (FIELD)	
03/18/2024	2403182357	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/28/2024	2403282353	Field pH	IWPH	GRAB (FIELD)	
03/31/2024	2403312356	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/03/2024	2404035039	Field pH	IWPH	GRAB (FIELD)	
04/04/2024	2404045041	IW Flow Parameters	IWFLOW	CONTINUOUS	

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04/04/2024	2404045042	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/12/2024	2404125040	Field pH	IWPH	GRAB (FIELD)
04/13/2024	2404135044	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305043	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026281	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026282	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/09/2024	2405096279	Field pH	IWPH	GRAB (FIELD)
05/13/2024	2405136284	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226280	Field pH	IWPH	GRAB (FIELD)
05/31/2024	2405316283	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049481	Field pH	IWPH	GRAB (FIELD)
06/04/2024	2406049482	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049483	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/25/2024	2406259485	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406269480	Field pH	IWPH	GRAB (FIELD)
06/30/2024	2406309484	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011558	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021555	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021556	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/13/2024	2407131553	Field pH	IWPH	GRAB (FIELD)
07/18/2024	2407181554	Field pH	IWPH	GRAB (FIELD)
07/31/2024	2407311557	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063545	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063546	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/07/2024	2408073543	Field pH	IWPH	GRAB (FIELD)
08/18/2024	2408183544	Field pH	IWPH	GRAB (FIELD)
08/24/2024	2408243548	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313547	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409015612	Field pH	IWPH	GRAB (FIELD)
09/05/2024	2409055613	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055614	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/23/2024	2409235611	Field pH	IWPH	GRAB (FIELD)
09/25/2024	2409255616	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305615	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037322	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410037323	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/19/2024	2410197320	Field pH	IWPH	GRAB (FIELD)
10/24/2024	2410247325	IW Flow Parameters	IWFLOW	CONTINUOUS
10/25/2024	2410257321	Field pH	IWPH	GRAB (FIELD)
10/31/2024	2410317324	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058992	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058993	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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11/13/2024	2411138990	Field pH	IWPH	GRAB (FIELD)
11/23/2024	2411238991	Field pH	IWPH	GRAB (FIELD)
11/30/2024	2411308994	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031393	Field pH	IWPH	GRAB (FIELD)
12/03/2024	2412031395	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031396	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/05/2024	2412051398	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412261394	Field pH	IWPH	GRAB (FIELD)
12/31/2024	2412311397	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: IW1447B Site Description: Drain pipe from RO system				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401035712	Field pH	IWPH	GRAB (FIELD)
01/13/2024	2401135713	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401315714	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407312903	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312902	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409052901	Field pH	IWPH	GRAB (FIELD)
09/30/2024	2409302904	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410312905	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411302906	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312907	IW Flow Parameters	IWFLOW	CONTINUOUS

MicroSurgical Technology Inc.

Permit Number: 7895-02

Sample Site:	IW1209A	Site Description:	Discharge Pipe to sewer	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/31/2024	2401319338	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402299332	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403319333	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404049327	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/06/2024	2404069328	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404309334	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405089329	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405089330	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405319335	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406289339	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309336	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7895-03

Sample Site:	IW1209A	Site Description:	Discharge Pipe to sewer	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/19/2024	2407190767	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407310770	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/31/2024	2408310771	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409300772	IW Flow Parameters	IWFLOW	CONTINUOUS
10/12/2024	2410120766	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/22/2024	2410220776	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410310773	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411300774	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020768	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020769	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412310775	IW Flow Parameters	IWFLOW	CONTINUOUS

National Industrial Concepts

Permit Number: 7824-04

Sample Site:	A31481	Site Description:	Tap in pipe leaving pretreatment	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039325	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039327	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/03/2024	2401039329	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109326	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109328	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109330	Total Oil & Grease	HEM	3 GRABS
01/15/2024	2401159323	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/27/2024	2401279332	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401299324	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319331	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081904	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081905	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081907	Total Oil & Grease	HEM	3 GRABS
02/19/2024	2402191910	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221903	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221906	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402221908	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291909	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042661	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/07/2024	2403072662	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072664	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/07/2024	2403072666	Total Oil & Grease	HEM	3 GRABS
03/14/2024	2403142663	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142665	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/14/2024	2403142667	Total Oil & Grease	HEM	3 GRABS
03/25/2024	2403252669	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312668	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015046	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/03/2024	2404035045	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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04/04/2024	2404045047	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045049	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	2404045051	Total Oil & Grease	HEM	3 GRABS
04/11/2024	2404115048	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404115050	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/11/2024	2404115052	Total Oil & Grease	HEM	3 GRABS
04/26/2024	2404265054	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305053	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017072	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405087065	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405087067	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405087069	Total Oil & Grease	HEM	3 GRABS
05/16/2024	2405167066	IW Flow Parameters	IWFLOW	CONTINUOUS
05/16/2024	2405167068	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/16/2024	2405167070	Total Oil & Grease	HEM	3 GRABS
05/21/2024	2405217064	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/23/2024	2405237063	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405317071	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040441	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/10/2024	2406100442	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	2406170443	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406170445	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406170447	Total Oil & Grease	HEM	3 GRABS
06/18/2024	2406180450	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406240444	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406240446	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/24/2024	2406240448	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406300449	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012285	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407092278	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407092280	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407092282	Total Oil & Grease	HEM	3 GRABS
07/15/2024	2407152276	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/16/2024	2407162279	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407162281	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/16/2024	2407162283	Total Oil & Grease	HEM	3 GRABS
07/30/2024	2407302277	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407312284	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013712	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/05/2024	2408053713	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053715	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053717	Total Oil & Grease	HEM	3 GRABS
08/06/2024	2408063711	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	2408073720	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/12/2024	2408123714	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123716	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	2408123718	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313719	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035619	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035621	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/03/2024	2409035623	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105620	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105622	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409105624	Total Oil & Grease	HEM	3 GRABS
09/17/2024	2409175625	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205617	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305618	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097326	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/11/2024	2410117333	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147327	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147329	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410147331	Total Oil & Grease	HEM	3 GRABS
10/22/2024	2410227328	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227330	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	2410227332	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317334	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019004	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048995	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/06/2024	2411068996	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/07/2024	2411078997	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078999	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411079001	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411148998	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	2411149000	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411149002	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411309003	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022163	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022164	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/02/2024	2412022166	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412112161	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/16/2024	2412162162	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162165	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412162167	Total Oil & Grease	HEM	3 GRABS
12/18/2024	2412182160	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412312168	IW Flow Parameters	IWFLOW	CONTINUOUS

National Products Inc.

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		Permit Number: 7834-04		
Sample Site:	A45991	Site Description: spigot at discharge point		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401028947	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/10/2024	2401108946	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401108948	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401318949	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060788	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/12/2024	2402120790	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402120791	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/15/2024	2402150789	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290792	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122481	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	2403132483	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132484	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/20/2024	2403202482	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312485	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105055	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105057	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404295056	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305058	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086398	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086399	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	2405156397	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/21/2024	2405216396	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316400	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039198	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/06/2024	2406069197	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/10/2024	2406109199	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	2406109200	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309201	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031582	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/08/2024	2407081581	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/09/2024	2407091583	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311585	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013726	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	2408073727	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408073728	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408263725	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313729	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035627	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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09/16/2024	2409165626	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165628	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305629	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147338	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297335	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297336	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317337	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411078065	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/13/2024	2411138064	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/13/2024	2411138066	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138067	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138068	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138069	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138070	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138071	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138072	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138074	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308073	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111337	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111338	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412181336	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/30/2024	2412301335	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311339	IW Flow Parameters	IWFLOW	CONTINUOUS

Northwest Cascade Inc. - Septage Thickening and Dewatering Facility

Permit Number: 7938-03

Sample Site: IW1177A Site Description: sample tap off of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059492	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059493	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129487	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401129488	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/12/2024	2401129489	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/12/2024	2401129490	Total Oil & Grease	HEM	3 GRABS
01/12/2024	2401129494	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199495	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209485	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/26/2024	2401269496	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/28/2024	2401289486	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319491	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402070632	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140628	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402140629	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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02/14/2024	2402140630	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/14/2024	2402140631	Total Oil & Grease	HEM	3 GRABS
02/14/2024	2402140633	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150626	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402210634	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220636	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402280635	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290627	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013332	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083333	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143325	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/15/2024	2403153327	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403153328	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/15/2024	2403153329	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/15/2024	2403153330	Total Oil & Grease	HEM	3 GRABS
03/15/2024	2403153334	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213326	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/22/2024	2403223335	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293336	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313331	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055064	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055068	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/08/2024	2404085059	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/12/2024	2404125061	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404125062	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/12/2024	2404125063	Total Oil & Grease	HEM	3 GRABS
04/12/2024	2404125065	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125069	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/19/2024	2404195066	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195070	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/24/2024	2404245072	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255060	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/26/2024	2404265067	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265071	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404305073	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405036632	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036637	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/04/2024	2405046628	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/10/2024	2405106633	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405106638	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/17/2024	2405176629	IW Flow Parameters	IWFLOW	CONTINUOUS
05/17/2024	2405176630	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/17/2024	2405176631	Total Oil & Grease	HEM	3 GRABS

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05/17/2024	2405176634	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405176639	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/24/2024	2405246627	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/24/2024	2405246635	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246640	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/28/2024	2405286642	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316636	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316641	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405316643	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406070647	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406070650	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406140643	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406140644	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406140645	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/14/2024	2406140646	Total Oil & Grease	HEM	3 GRABS
06/14/2024	2406140651	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406190641	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/20/2024	2406200655	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406210648	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/21/2024	2406210652	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260642	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406280649	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/28/2024	2406280653	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300654	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407051627	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121623	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121624	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/12/2024	2407121625	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/12/2024	2407121626	Total Oil & Grease	HEM	3 GRABS
07/12/2024	2407121628	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181622	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407191629	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407261621	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/26/2024	2407261630	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311631	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063350	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408133346	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133347	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/13/2024	2408133348	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/13/2024	2408133349	Total Oil & Grease	HEM	3 GRABS
08/13/2024	2408133351	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408203352	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263355	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273344	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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08/27/2024	2408273353	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293345	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313354	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409025631	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/06/2024	2409065636	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409135632	IW Flow Parameters	IWFLOW	CONTINUOUS
09/13/2024	2409135633	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/13/2024	2409135634	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/13/2024	2409135635	Total Oil & Grease	HEM	3 GRABS
09/13/2024	2409135637	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409185630	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/20/2024	2409205638	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409275639	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305640	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017345	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410047350	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087346	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410157341	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157342	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/15/2024	2410157343	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/15/2024	2410157344	Total Oil & Grease	HEM	3 GRABS
10/15/2024	2410157347	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227348	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410247340	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/29/2024	2410297349	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410307339	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317351	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019012	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/01/2024	2411019017	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411049006	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/08/2024	2411089013	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/08/2024	2411089018	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411129005	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/15/2024	2411159007	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411159008	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/15/2024	2411159009	Total Oil & Grease	HEM	3 GRABS
11/15/2024	2411159014	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/15/2024	2411159019	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411189011	IW Flow Parameters	IWFLOW	CONTINUOUS
11/22/2024	2411229015	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/22/2024	2411229020	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/29/2024	2411299016	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/29/2024	2411299021	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411309010	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/03/2024	2412031802	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051795	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412051799	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/12/2024	2412121791	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412121792	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/12/2024	2412121793	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/12/2024	2412121794	Total Oil & Grease	HEM	3 GRABS
12/12/2024	2412121796	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412171789	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/19/2024	2412191797	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412191800	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/21/2024	2412211790	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/26/2024	2412261798	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412261801	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/31/2024	2412311803	IW Flow Parameters	IWFLOW	CONTINUOUS

Northwest Gourmet Food Products Inc. - Renton Facility

Permit Number: 7949-01

Sample Site:	IW1319A	Site Description:	discharge line at end of final treatment	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401020120	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/02/2024	2401020122	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/02/2024	2401020144	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401030123	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/03/2024	2401030145	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401040124	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/04/2024	2401040146	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401050125	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/05/2024	2401050147	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401080126	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/08/2024	2401080148	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401090127	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/09/2024	2401090149	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401100128	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/10/2024	2401100150	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401110129	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/11/2024	2401110151	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401120119	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401120130	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/12/2024	2401120152	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/15/2024	2401150131	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/15/2024	2401150153	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401160132	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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01/16/2024	2401160154	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401170121	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401170133	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/17/2024	2401170155	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401180134	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/18/2024	2401180156	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401190135	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/19/2024	2401190157	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401220136	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/22/2024	2401220158	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401230137	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/23/2024	2401230159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401240138	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/24/2024	2401240160	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401250139	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/25/2024	2401250161	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401260140	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/26/2024	2401260162	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401290141	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/29/2024	2401290163	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401300142	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/30/2024	2401300164	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310143	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/31/2024	2401310165	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401310166	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010559	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/01/2024	2402010580	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402020560	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/02/2024	2402020581	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402050561	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/05/2024	2402050582	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060562	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/06/2024	2402060583	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070563	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/07/2024	2402070584	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080564	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/08/2024	2402080585	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090565	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/09/2024	2402090586	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402120566	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/12/2024	2402120587	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130567	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/13/2024	2402130588	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140568	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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02/14/2024	2402140589	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150557	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/15/2024	2402150569	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/15/2024	2402150590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160570	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/16/2024	2402160591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180556	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/19/2024	2402190571	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/19/2024	2402190592	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200572	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/20/2024	2402200593	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210573	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/21/2024	2402210594	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220574	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/22/2024	2402220595	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230575	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/23/2024	2402230596	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260576	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/26/2024	2402260597	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270558	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402270577	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/27/2024	2402270598	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280578	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/28/2024	2402280599	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290579	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/29/2024	2402290600	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290601	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013340	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/01/2024	2403013360	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043341	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/04/2024	2403043361	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053342	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/05/2024	2403053380	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063343	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/06/2024	2403063381	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073344	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/07/2024	2403073382	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083345	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/08/2024	2403083365	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113346	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/11/2024	2403113366	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123338	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/12/2024	2403123347	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/12/2024	2403123383	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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03/13/2024	2403133348	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/13/2024	2403133384	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143349	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/14/2024	2403143385	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153350	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/15/2024	2403153370	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183351	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/18/2024	2403183371	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193352	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/19/2024	2403193386	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203353	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/20/2024	2403203387	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213354	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/21/2024	2403213388	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223355	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/22/2024	2403223375	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263356	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/26/2024	2403263376	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273357	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/27/2024	2403273389	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283339	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283358	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/28/2024	2403283390	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293337	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403293359	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/29/2024	2403293379	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313391	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015077	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/01/2024	2404015099	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025078	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/02/2024	2404025100	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035075	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/03/2024	2404035079	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/03/2024	2404035121	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045080	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/04/2024	2404045102	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055081	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/05/2024	2404055103	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085082	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/08/2024	2404085104	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095083	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/09/2024	2404095124	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105084	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/10/2024	2404105125	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/11/2024	2404115085	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/11/2024	2404115126	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125086	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/12/2024	2404125127	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155087	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/15/2024	2404155130	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165088	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/16/2024	2404165131	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175089	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/17/2024	2404175132	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185090	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/18/2024	2404185133	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195091	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/19/2024	2404195134	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225092	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/22/2024	2404225137	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235093	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/23/2024	2404235138	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245074	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/24/2024	2404245094	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/24/2024	2404245139	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255095	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/25/2024	2404255140	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265096	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/26/2024	2404265141	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295097	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/29/2024	2404295144	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305076	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305098	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404305120	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/01/2024	2405016301	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/01/2024	2405016324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026302	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/02/2024	2405026347	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036303	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/03/2024	2405036348	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/05/2024	2405056300	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066304	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/06/2024	2405066349	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405076305	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/07/2024	2405076350	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405086306	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/08/2024	2405086351	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405096307	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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05/09/2024	2405096352	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405106308	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/10/2024	2405106353	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405136309	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/13/2024	2405136354	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146310	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/14/2024	2405146355	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405156311	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/15/2024	2405156356	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405166312	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/16/2024	2405166357	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405176313	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/17/2024	2405176358	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405206314	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/20/2024	2405206359	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405216315	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/21/2024	2405216360	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226316	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/22/2024	2405226361	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236317	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/23/2024	2405236362	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246298	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/24/2024	2405246318	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/24/2024	2405246363	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/27/2024	2405276319	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/27/2024	2405276364	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405286320	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/28/2024	2405286365	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296299	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/29/2024	2405296321	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/29/2024	2405296366	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306322	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/30/2024	2405306367	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316323	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405316346	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316368	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038552	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/03/2024	2406038572	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406048553	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/04/2024	2406048573	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406058549	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406058554	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/05/2024	2406058574	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406068555	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/06/2024	2406068575	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/07/2024	2406078556	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406078576	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406108557	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/10/2024	2406108577	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406118558	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/11/2024	2406118578	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406128559	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/12/2024	2406128579	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406138560	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/13/2024	2406138580	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406148561	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406148581	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406178562	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/17/2024	2406178582	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406188551	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406188563	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/18/2024	2406188583	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406198564	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/19/2024	2406198584	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406208565	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/20/2024	2406208585	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406218566	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/21/2024	2406218586	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406248567	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/24/2024	2406248587	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406258550	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/25/2024	2406258568	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/25/2024	2406258588	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406268569	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/26/2024	2406268589	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406278570	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/27/2024	2406278590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406288571	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/28/2024	2406288591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406308592	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011281	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/01/2024	2407011312	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407021282	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/02/2024	2407021313	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407031278	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/03/2024	2407031283	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/03/2024	2407031314	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/04/2024	2407041284	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/04/2024	2407041315	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/05/2024	2407051285	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/05/2024	2407051316	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/08/2024	2407081288	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/08/2024	2407081317	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091289	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/09/2024	2407091318	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407101290	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/10/2024	2407101319	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407111291	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/11/2024	2407111320	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121292	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/12/2024	2407121321	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407151295	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	2407151322	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407161296	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/16/2024	2407161323	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407171297	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/17/2024	2407171324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181298	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/18/2024	2407181325	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407191299	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/19/2024	2407191326	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407221302	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/22/2024	2407221327	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407231303	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/23/2024	2407231328	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241304	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/24/2024	2407241329	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251279	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/25/2024	2407251305	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/25/2024	2407251330	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407261280	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407261306	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/26/2024	2407261331	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291309	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/29/2024	2407291332	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407301310	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/30/2024	2407301333	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311311	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	2407311334	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311335	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012584	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/01/2024	2408012606	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408022585	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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08/02/2024	2408022607	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/03/2024	2408032581	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/05/2024	2408052586	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/05/2024	2408052608	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408062587	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/06/2024	2408062609	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408072588	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/07/2024	2408072610	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408082589	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408082611	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/09/2024	2408092590	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/09/2024	2408092612	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408122591	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/12/2024	2408122613	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408132592	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/13/2024	2408132614	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408142593	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/14/2024	2408142615	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408152594	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/15/2024	2408152616	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408162595	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/16/2024	2408162617	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408192596	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/19/2024	2408192618	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408202597	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/20/2024	2408202619	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408212598	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/21/2024	2408212620	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408222583	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408222599	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/22/2024	2408222621	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408232600	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/23/2024	2408232622	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408262601	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/26/2024	2408262623	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408272602	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/27/2024	2408272624	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408282603	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/28/2024	2408282625	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408292582	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/29/2024	2408292604	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/29/2024	2408292626	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408302605	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/30/2024	2408302627	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/31/2024	2408312628	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409024165	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/02/2024	2409024186	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/03/2024	2409034162	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/03/2024	2409034166	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/03/2024	2409034187	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409044167	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/04/2024	2409044188	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409054168	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/05/2024	2409054189	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409064169	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/06/2024	2409064190	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/09/2024	2409094170	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/09/2024	2409094191	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409104171	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/10/2024	2409104192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409114172	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/11/2024	2409114193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409124173	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/12/2024	2409124194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409134174	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/13/2024	2409134195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409164175	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/16/2024	2409164196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409174176	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/17/2024	2409174197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409184177	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/18/2024	2409184198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409194178	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/19/2024	2409194199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409204179	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/20/2024	2409204200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409234180	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/23/2024	2409234201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/24/2024	2409244181	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/24/2024	2409244202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409254164	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409254182	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/25/2024	2409254203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409264183	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/26/2024	2409264204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409274184	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/27/2024	2409274205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/28/2024	2409284163	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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09/30/2024	2409304185	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409304206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304207	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016137	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/01/2024	2410016168	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410026138	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/02/2024	2410026191	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410036135	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/03/2024	2410036139	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/03/2024	2410036192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410046140	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/04/2024	2410046193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410076143	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/07/2024	2410076194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086144	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/08/2024	2410086195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410096145	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/09/2024	2410096196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410106146	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/10/2024	2410106197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410116147	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/11/2024	2410116198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410146150	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/14/2024	2410146199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410156151	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/15/2024	2410156200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410166152	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/16/2024	2410166201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176134	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/17/2024	2410176153	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/17/2024	2410176202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410186154	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/18/2024	2410186203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/21/2024	2410216157	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/21/2024	2410216204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410226158	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/22/2024	2410226205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410236159	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/23/2024	2410236206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410246136	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410246160	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/24/2024	2410246207	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410256161	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/25/2024	2410256208	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/28/2024	2410286164	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/28/2024	2410286209	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296165	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/29/2024	2410296210	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410306166	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/30/2024	2410306211	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316167	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/31/2024	2410316190	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316212	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017659	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/01/2024	2411017679	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411047660	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/04/2024	2411047680	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411057656	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/05/2024	2411057661	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/05/2024	2411057681	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/06/2024	2411067662	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/06/2024	2411067682	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411077658	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411077663	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/07/2024	2411077683	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411087664	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/08/2024	2411087684	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/11/2024	2411117665	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/11/2024	2411117685	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/12/2024	2411127666	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/12/2024	2411127686	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411137667	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/13/2024	2411137687	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411147668	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/14/2024	2411147688	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411157669	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/15/2024	2411157689	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411187670	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	2411187690	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411197671	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/19/2024	2411197691	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411217657	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411217672	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/21/2024	2411217692	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411227673	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/22/2024	2411227693	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411257674	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/25/2024	2411257694	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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11/26/2024	2411267675	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/26/2024	2411267695	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411277676	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/27/2024	2411277696	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/28/2024	2411287677	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/28/2024	2411287697	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/29/2024	2411297678	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/29/2024	2411297698	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411307699	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020425	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/02/2024	2412020447	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412030424	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030426	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/03/2024	2412030448	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412040427	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/04/2024	2412040449	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412050428	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/05/2024	2412050450	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412060429	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/06/2024	2412060451	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412090430	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/09/2024	2412090452	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412100431	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/10/2024	2412100453	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412110422	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412110432	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/11/2024	2412110454	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412120433	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/12/2024	2412120455	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412130434	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/13/2024	2412130456	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	2412160435	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/16/2024	2412160457	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412170436	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/17/2024	2412170458	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412180437	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/18/2024	2412180459	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412190438	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/19/2024	2412190460	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412200439	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/20/2024	2412200461	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/22/2024	2412220423	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/23/2024	2412230440	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/23/2024	2412230462	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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12/24/2024	2412240441	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/24/2024	2412240463	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412260442	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/26/2024	2412260464	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412270443	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/27/2024	2412270465	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/30/2024	2412300444	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/30/2024	2412300466	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310445	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/31/2024	2412310446	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310467	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Oberto Snacks Inc.

Permit Number: 7706-08

Sample Site:	A81401	Site Description:	Downstream MH		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/01/2024	2401010979	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/05/2024	2401050980	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/08/2024	2401080981	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
01/31/2024	2401310982	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/07/2024	2402071948	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/14/2024	2402141951	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
02/15/2024	2402151949	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/16/2024	2402161950	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/29/2024	2402291952	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/02/2024	2403024183	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/18/2024	2403184181	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/28/2024	2403284184	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/31/2024	2403314182	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/15/2024	2404156569	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
04/18/2024	2404186567	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/21/2024	2404216566	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/27/2024	2404276568	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/30/2024	2404306570	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/10/2024	2405107207	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
05/18/2024	2405187206	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/25/2024	2405257204	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/27/2024	2405277205	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/31/2024	2405317208	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/01/2024	2406019985	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/07/2024	2406079987	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
06/22/2024	2406229986	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/23/2024	2406239984	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/30/2024	2406309988	IW Flow Parameters	IWFLOW	CONTINUOUS	

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07/01/2024	2407011464	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/13/2024	2407131463	IW Flow Parameters	IWFLOW	CONTINUOUS
07/27/2024	2407271462	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/28/2024	2407281461	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311465	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053541	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/11/2024	2408113538	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/19/2024	2408193539	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/23/2024	2408233540	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313542	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035644	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/11/2024	2409115643	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409195642	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/29/2024	2409295641	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305645	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410077355	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/24/2024	2410247352	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/25/2024	2410257353	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/26/2024	2410267354	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317356	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411188367	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/20/2024	2411203101	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411208365	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/29/2024	2411298364	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308368	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031851	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/07/2024	2412071849	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412261850	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311852	IW Flow Parameters	IWFLOW	CONTINUOUS

Pacific Iron & Metal Co.

Permit Number: 7577-06

Sample Site:	A4318	Site Description:	Manhole adjacent to pretreatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401098989	Field pH	IWPH	GRAB (FIELD)
01/09/2024	2401098990	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401098991	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401098992	Total Oil & Grease	HEM	3 GRABS
01/27/2024	2401278994	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318993	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211461	Field pH	IWPH	GRAB (FIELD)
02/21/2024	2402211462	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211463	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/21/2024	2402211464	Total Oil & Grease	HEM	3 GRABS
02/28/2024	2402281467	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291465	IW Flow Parameters	IWFLOW	CONTINUOUS
03/10/2024	2403103397	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283392	Field pH	IWPH	GRAB (FIELD)
03/28/2024	2403283393	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283394	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/28/2024	2403283395	Total Oil & Grease	HEM	3 GRABS
03/31/2024	2403313396	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255145	Field pH	IWPH	GRAB (FIELD)
04/25/2024	2404255146	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255147	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404255148	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404295150	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305149	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217196	Field pH	IWPH	GRAB (FIELD)
05/21/2024	2405217197	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	2405217198	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	2405217199	Total Oil & Grease	HEM	3 GRABS
05/31/2024	2405317200	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7577-07

Sample Site: A4318 Site Description: Manhole adjacent to pretreatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/03/2024	2406039910	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279905	Field pH	IWPH	GRAB (FIELD)
06/27/2024	2406279906	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279907	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/27/2024	2406279908	Total Oil & Grease	HEM	3 GRABS
06/30/2024	2406309909	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233297	Field pH	IWPH	GRAB (FIELD)
08/23/2024	2408233298	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233299	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408233300	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313301	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255651	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265646	Field pH	IWPH	GRAB (FIELD)
09/26/2024	2409265647	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265648	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409265649	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409305650	IW Flow Parameters	IWFLOW	CONTINUOUS
10/27/2024	2410277362	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307357	Field pH	IWPH	GRAB (FIELD)

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10/30/2024	2410307358	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307359	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/30/2024	2410307360	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317361	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411119027	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411259022	Field pH	IWPH	GRAB (FIELD)
11/25/2024	2411259023	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411259024	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411259025	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411309026	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171994	IW Flow Parameters	IWFLOW	CONTINUOUS
12/28/2024	2412281989	Field pH	IWPH	GRAB (FIELD)
12/28/2024	2412281990	IW Flow Parameters	IWFLOW	CONTINUOUS
12/28/2024	2412281991	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/28/2024	2412281992	Total Oil & Grease	HEM	3 GRABS
12/31/2024	2412311993	IW Flow Parameters	IWFLOW	CONTINUOUS

Pacific Propeller International LLC

Permit Number: 7235-06

Sample Site:	A8011	Site Description:	Inside -Sample Tap Clear Water Holding Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/19/2024	2401190344	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
01/19/2024	2401190345	Field pH	IWPH	GRAB (FIELD)
01/19/2024	2401190346	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401190347	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401310348	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095696	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/09/2024	2404095698	Field pH	IWPH	GRAB (FIELD)
04/09/2024	2404095700	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095702	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/19/2024	2404195697	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
04/19/2024	2404195699	Field pH	IWPH	GRAB (FIELD)
04/19/2024	2404195701	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404195703	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305704	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407252226	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
07/25/2024	2407252227	Field pH	IWPH	GRAB (FIELD)
07/25/2024	2407252228	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	2407252229	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407312230	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273769	Cyanide, Amenable to CI	CN-AC	CN_COMP(4)
08/27/2024	2408273770	Field pH	IWPH	GRAB (FIELD)

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08/27/2024	2408273771	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408273772	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408313773	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247363	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)
10/24/2024	2410247364	Field pH	IWPH	GRAB (FIELD)
10/24/2024	2410247365	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247366	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317367	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7235-07

Sample Site: A8011 Site Description: Inside -Sample Tap Clear Water Holding Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/20/2024	2412202949	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)
12/20/2024	2412202950	Field pH	IWPH	GRAB (FIELD)
12/20/2024	2412202951	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202952	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312953	IW Flow Parameters	IWFLOW	CONTINUOUS

Partner Therapeutics

Permit Number: 7806-04

Sample Site: A10861 Site Description: Outlet from final discharge tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401028829	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/11/2024	2401118831	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318830	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010446	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050445	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/08/2024	2402080444	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290447	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062130	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	2403132129	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/20/2024	2403202131	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312132	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	2404224280	IW Flow Parameters	IWFLOW	CONTINUOUS
04/24/2024	2404244279	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404294278	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304281	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405015904	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/15/2024	2405155905	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/16/2024	2405165906	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315907	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406057413	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/12/2024	2406127412	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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06/13/2024	2406137414	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406307415	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081011	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091009	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/10/2024	2407101010	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311012	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408072810	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408272812	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408282811	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312813	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409164040	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/23/2024	2409234039	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/27/2024	2409274041	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304042	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410026132	IW Flow Parameters	IWFLOW	CONTINUOUS
10/20/2024	2410206131	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	2410286130	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316133	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411047621	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/06/2024	2411067622	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/20/2024	2411207623	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307624	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020340	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/25/2024	2412250341	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/27/2024	2412270342	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310343	IW Flow Parameters	IWFLOW	CONTINUOUS

Phillips 66 Company - Renton Terminal

Permit Number: 7910-02

Sample Site: A81491 Site Description: spigot

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/11/2024	2401110167	Field pH	IWPH	GRAB (FIELD)
01/11/2024	2401110169	Total Oil & Grease	HEM	3 GRABS
01/11/2024	2401110170	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/27/2024	2401270168	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310171	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201798	Field pH	IWPH	GRAB (FIELD)
02/20/2024	2402201800	Total Oil & Grease	HEM	3 GRABS
02/20/2024	2402201801	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
02/28/2024	2402281799	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291802	IW Flow Parameters	IWFLOW	CONTINUOUS
03/02/2024	2403023399	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403143398	Field pH	IWPH	GRAB (FIELD)
03/14/2024	2403143400	Total Oil & Grease	HEM	3 GRABS

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03/14/2024	2403143401	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/31/2024	2403313402	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025151	Field pH	IWPH	GRAB (FIELD)
04/02/2024	2404025152	Total Oil & Grease	HEM	3 GRABS
04/02/2024	2404025153	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/30/2024	2404305154	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017219	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405077218	Field pH	IWPH	GRAB (FIELD)
05/07/2024	2405077220	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405077221	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
05/31/2024	2405317222	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406250329	Field pH	IWPH	GRAB (FIELD)
06/25/2024	2406250330	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406250331	Total Oil & Grease	HEM	3 GRABS
06/25/2024	2406250332	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/30/2024	2406300333	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407182134	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407222130	Field pH	IWPH	GRAB (FIELD)
07/22/2024	2407222131	Total Oil & Grease	HEM	3 GRABS
07/22/2024	2407222132	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/31/2024	2407312133	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133223	Field pH	IWPH	GRAB (FIELD)
08/13/2024	2408133225	Total Oil & Grease	HEM	3 GRABS
08/13/2024	2408133226	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/28/2024	2408283224	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313227	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409015656	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409105652	Field pH	IWPH	GRAB (FIELD)
09/10/2024	2409105653	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409105654	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/30/2024	2409305655	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410167382	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	2410247381	Field pH	IWPH	GRAB (FIELD)
10/24/2024	2410247383	Total Oil & Grease	HEM	3 GRABS
10/24/2024	2410247384	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/31/2024	2410317385	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128332	Field pH	IWPH	GRAB (FIELD)
11/12/2024	2411128334	Total Oil & Grease	HEM	3 GRABS
11/12/2024	2411128335	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/12/2024	2411128336	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/12/2024	2411128337	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/12/2024	2411128338	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
11/23/2024	2411233341	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308339	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/04/2024	2412042008	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412052004	Field pH	IWPH	GRAB (FIELD)
12/05/2024	2412052005	Total Oil & Grease	HEM	3 GRABS
12/05/2024	2412052006	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/31/2024	2412312007	IW Flow Parameters	IWFLOW	CONTINUOUS

Port of Seattle, Sea-Tac International Airport, BW

Permit Number: 7963-02

Sample Site: A70091 Site Description: Manhole (SSMH) downstream of grinder vault

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401034185	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401316249	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402296248	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403314186	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404300551	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405310552	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	2406180550	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300553	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	2407184976	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407314977	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408314978	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304979	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410222789	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410312790	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411302791	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312792	IW Flow Parameters	IWFLOW	CONTINUOUS

Port of Seattle, Sea-Tac International Airport, IWS - IWTP

Permit Number: 7810-05

Sample Site: A70101 Site Description: Effluent Wet Well – IWTP

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401020178	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401020204	Sucharge monitoring	BOD_TSS	COMPOSITE
01/02/2024	2401020231	Total Oil & Grease	HEM	3 GRABS
01/03/2024	2401030179	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401030205	Sucharge monitoring	BOD_TSS	COMPOSITE
01/04/2024	2401040180	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401040206	Sucharge monitoring	BOD_TSS	COMPOSITE
01/05/2024	2401050181	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401050207	Sucharge monitoring	BOD_TSS	COMPOSITE
01/08/2024	2401080182	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	2401080208	Sucharge monitoring	BOD_TSS	COMPOSITE

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01/09/2024	2401090183	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401090209	Sucharge monitoring	BOD_TSS	COMPOSITE
01/10/2024	2401100184	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401100210	Sucharge monitoring	BOD_TSS	COMPOSITE
01/11/2024	2401110177	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401110211	Sucharge monitoring	BOD_TSS	COMPOSITE
01/12/2024	2401120185	IW Flow Parameters	IWFLOW	CONTINUOUS
01/12/2024	2401120212	Sucharge monitoring	BOD_TSS	COMPOSITE
01/13/2024	2401130186	IW Flow Parameters	IWFLOW	CONTINUOUS
01/13/2024	2401130213	Sucharge monitoring	BOD_TSS	COMPOSITE
01/14/2024	2401140187	IW Flow Parameters	IWFLOW	CONTINUOUS
01/14/2024	2401140214	Sucharge monitoring	BOD_TSS	COMPOSITE
01/15/2024	2401150188	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401150215	Sucharge monitoring	BOD_TSS	COMPOSITE
01/16/2024	2401160189	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401160216	Sucharge monitoring	BOD_TSS	COMPOSITE
01/17/2024	2401170176	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401170217	Sucharge monitoring	BOD_TSS	COMPOSITE
01/18/2024	2401180190	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401180218	Sucharge monitoring	BOD_TSS	COMPOSITE
01/19/2024	2401190191	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401190219	Sucharge monitoring	BOD_TSS	COMPOSITE
01/20/2024	2401200192	IW Flow Parameters	IWFLOW	CONTINUOUS
01/20/2024	2401200220	Sucharge monitoring	BOD_TSS	COMPOSITE
01/21/2024	2401210193	IW Flow Parameters	IWFLOW	CONTINUOUS
01/21/2024	2401210221	Sucharge monitoring	BOD_TSS	COMPOSITE
01/22/2024	2401220194	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401220222	Sucharge monitoring	BOD_TSS	COMPOSITE
01/23/2024	2401230195	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401230223	Sucharge monitoring	BOD_TSS	COMPOSITE
01/24/2024	2401240196	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401240224	Sucharge monitoring	BOD_TSS	COMPOSITE
01/25/2024	2401250197	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	2401250225	Biological Oxygen Demand	BOD	COMPOSITE
01/26/2024	2401260198	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401260226	Sucharge monitoring	BOD_TSS	COMPOSITE
01/27/2024	2401270199	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401270227	Sucharge monitoring	BOD_TSS	COMPOSITE
01/28/2024	2401280200	IW Flow Parameters	IWFLOW	CONTINUOUS
01/28/2024	2401280228	Sucharge monitoring	BOD_TSS	COMPOSITE
01/29/2024	2401290201	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	2401290229	Sucharge monitoring	BOD_TSS	COMPOSITE
01/30/2024	2401300202	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/30/2024	2401300230	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	2401310203	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310357	Biological Oxygen Demand	BOD	COMPOSITE
02/01/2024	2402011569	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011570	Sucharge monitoring	BOD_TSS	COMPOSITE
02/01/2024	2402011571	Total Oil & Grease	HEM	3 GRABS
02/06/2024	2402061573	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061584	Sucharge monitoring	BOD_TSS	COMPOSITE
02/07/2024	2402071574	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071585	Sucharge monitoring	BOD_TSS	COMPOSITE
02/08/2024	2402081575	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081586	Sucharge monitoring	BOD_TSS	COMPOSITE
02/09/2024	2402091576	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402091587	Sucharge monitoring	BOD_TSS	COMPOSITE
02/12/2024	2402121568	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	2402121588	Sucharge monitoring	BOD_TSS	COMPOSITE
02/13/2024	2402131577	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131589	Sucharge monitoring	BOD_TSS	COMPOSITE
02/14/2024	2402141578	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141590	Sucharge monitoring	BOD_TSS	COMPOSITE
02/15/2024	2402151579	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151591	Sucharge monitoring	BOD_TSS	COMPOSITE
02/16/2024	2402161580	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161592	Biological Oxygen Demand	BOD	COMPOSITE
02/20/2024	2402201581	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201593	Sucharge monitoring	BOD_TSS	COMPOSITE
02/21/2024	2402211567	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211594	Sucharge monitoring	BOD_TSS	COMPOSITE
02/22/2024	2402221582	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221595	Sucharge monitoring	BOD_TSS	COMPOSITE
02/28/2024	2402281583	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402281902	Sucharge monitoring	BOD_TSS	COMPOSITE
02/29/2024	2402291572	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291901	Biological Oxygen Demand	BOD	COMPOSITE
03/04/2024	2403043413	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043430	Sucharge monitoring	BOD_TSS	COMPOSITE
03/04/2024	2403043431	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053414	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053433	Biological Oxygen Demand	BOD	COMPOSITE
03/06/2024	2403063411	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063435	Sucharge monitoring	BOD_TSS	COMPOSITE
03/07/2024	2403073415	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/07/2024	2403073436	Sucharge monitoring	BOD_TSS	COMPOSITE
03/08/2024	2403083416	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403083437	Sucharge monitoring	BOD_TSS	COMPOSITE
03/11/2024	2403113417	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403113438	Sucharge monitoring	BOD_TSS	COMPOSITE
03/12/2024	2403123412	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123439	Sucharge monitoring	BOD_TSS	COMPOSITE
03/13/2024	2403133418	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403133440	Sucharge monitoring	BOD_TSS	COMPOSITE
03/14/2024	2403143419	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403143441	Sucharge monitoring	BOD_TSS	COMPOSITE
03/15/2024	2403153420	IW Flow Parameters	IWFLOW	CONTINUOUS
03/15/2024	2403153442	Sucharge monitoring	BOD_TSS	COMPOSITE
03/18/2024	2403183421	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403183443	Sucharge monitoring	BOD_TSS	COMPOSITE
03/19/2024	2403193422	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403193444	Sucharge monitoring	BOD_TSS	COMPOSITE
03/20/2024	2403203423	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403203445	Sucharge monitoring	BOD_TSS	COMPOSITE
03/21/2024	2403213424	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213446	Sucharge monitoring	BOD_TSS	COMPOSITE
03/22/2024	2403223425	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223447	Sucharge monitoring	BOD_TSS	COMPOSITE
03/25/2024	2403253426	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403253448	Sucharge monitoring	BOD_TSS	COMPOSITE
03/26/2024	2403263427	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403263449	Sucharge monitoring	BOD_TSS	COMPOSITE
03/27/2024	2403273428	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	2403273450	Sucharge monitoring	BOD_TSS	COMPOSITE
03/28/2024	2403283429	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403283451	Sucharge monitoring	BOD_TSS	COMPOSITE
03/31/2024	2403313432	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313434	Biological Oxygen Demand	BOD	COMPOSITE
04/01/2024	2404015440	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015441	Sucharge monitoring	BOD_TSS	COMPOSITE
04/01/2024	2404015442	Total Oil & Grease	HEM	3 GRABS
04/02/2024	2404025445	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025453	Sucharge monitoring	BOD_TSS	COMPOSITE
04/03/2024	2404035439	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035454	Sucharge monitoring	BOD_TSS	COMPOSITE
04/04/2024	2404045446	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045455	Sucharge monitoring	BOD_TSS	COMPOSITE
04/08/2024	2404085447	IW Flow Parameters	IWFLOW	CONTINUOUS

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04/08/2024	2404085456	Sucharge monitoring	BOD_TSS	COMPOSITE
04/09/2024	2404095448	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095457	Sucharge monitoring	BOD_TSS	COMPOSITE
04/10/2024	2404105449	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105458	Sucharge monitoring	BOD_TSS	COMPOSITE
04/11/2024	2404115444	IW Flow Parameters	IWFLOW	CONTINUOUS
04/11/2024	2404115451	Biological Oxygen Demand	BOD	COMPOSITE
04/12/2024	2404125450	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404125459	Sucharge monitoring	BOD_TSS	COMPOSITE
04/16/2024	2404165438	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305443	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305452	Biological Oxygen Demand	BOD	COMPOSITE
10/07/2024	2410077390	IW Flow Parameters	IWFLOW	CONTINUOUS
10/07/2024	2410077391	Biological Oxygen Demand	BOD	COMPOSITE
10/07/2024	2410077392	Total Oil & Grease	HEM	3 GRABS
10/31/2024	2410317393	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317394	Biological Oxygen Demand	BOD	COMPOSITE
11/04/2024	2411049030	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411049032	Sucharge monitoring	BOD_TSS	COMPOSITE
11/04/2024	2411049033	Total Oil & Grease	HEM	3 GRABS
11/05/2024	2411059037	Sucharge monitoring	BOD_TSS	COMPOSITE
11/05/2024	2411059049	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069031	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069038	Sucharge monitoring	BOD_TSS	COMPOSITE
11/07/2024	2411079028	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	2411079039	Sucharge monitoring	BOD_TSS	COMPOSITE
11/08/2024	2411089040	Sucharge monitoring	BOD_TSS	COMPOSITE
11/08/2024	2411089050	IW Flow Parameters	IWFLOW	CONTINUOUS
11/09/2024	2411099041	Sucharge monitoring	BOD_TSS	COMPOSITE
11/09/2024	2411099051	IW Flow Parameters	IWFLOW	CONTINUOUS
11/10/2024	2411109042	Sucharge monitoring	BOD_TSS	COMPOSITE
11/10/2024	2411109052	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411119043	Sucharge monitoring	BOD_TSS	COMPOSITE
11/11/2024	2411119053	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411189029	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411189044	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	2411209045	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	2411209054	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411219046	Sucharge monitoring	BOD_TSS	COMPOSITE
11/21/2024	2411219055	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411259047	Sucharge monitoring	BOD_TSS	COMPOSITE
11/25/2024	2411259056	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411269048	Sucharge monitoring	BOD_TSS	COMPOSITE

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11/26/2024	2411269057	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411279035	Biological Oxygen Demand	BOD	COMPOSITE
11/27/2024	2411279058	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411309034	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411309036	Biological Oxygen Demand	BOD	COMPOSITE
12/03/2024	2412032659	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032680	Sucharge monitoring	BOD_TSS	COMPOSITE
12/03/2024	2412032701	Total Oil & Grease	HEM	3 GRABS
12/09/2024	2412092661	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092681	Sucharge monitoring	BOD_TSS	COMPOSITE
12/10/2024	2412102662	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412102682	Biological Oxygen Demand	BOD	COMPOSITE
12/11/2024	2412112663	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412112683	Sucharge monitoring	BOD_TSS	COMPOSITE
12/12/2024	2412122664	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	2412122684	Sucharge monitoring	BOD_TSS	COMPOSITE
12/16/2024	2412162665	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162685	Sucharge monitoring	BOD_TSS	COMPOSITE
12/17/2024	2412172666	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172686	Sucharge monitoring	BOD_TSS	COMPOSITE
12/18/2024	2412182667	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412182687	Sucharge monitoring	BOD_TSS	COMPOSITE
12/19/2024	2412192668	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192688	Sucharge monitoring	BOD_TSS	COMPOSITE
12/20/2024	2412202669	IW Flow Parameters	IWFLOW	CONTINUOUS
12/20/2024	2412202689	Sucharge monitoring	BOD_TSS	COMPOSITE
12/21/2024	2412212670	IW Flow Parameters	IWFLOW	CONTINUOUS
12/21/2024	2412212690	Sucharge monitoring	BOD_TSS	COMPOSITE
12/22/2024	2412222671	IW Flow Parameters	IWFLOW	CONTINUOUS
12/22/2024	2412222691	Sucharge monitoring	BOD_TSS	COMPOSITE
12/23/2024	2412232672	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412232692	Sucharge monitoring	BOD_TSS	COMPOSITE
12/24/2024	2412242673	IW Flow Parameters	IWFLOW	CONTINUOUS
12/24/2024	2412242693	Sucharge monitoring	BOD_TSS	COMPOSITE
12/25/2024	2412252674	IW Flow Parameters	IWFLOW	CONTINUOUS
12/25/2024	2412252694	Sucharge monitoring	BOD_TSS	COMPOSITE
12/26/2024	2412262660	IW Flow Parameters	IWFLOW	CONTINUOUS
12/26/2024	2412262695	Sucharge monitoring	BOD_TSS	COMPOSITE
12/27/2024	2412272675	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	2412272696	Sucharge monitoring	BOD_TSS	COMPOSITE
12/28/2024	2412282676	IW Flow Parameters	IWFLOW	CONTINUOUS
12/28/2024	2412282697	Sucharge monitoring	BOD_TSS	COMPOSITE
12/29/2024	2412292677	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/29/2024	2412292698	Sucharge monitoring	BOD_TSS	COMPOSITE
12/30/2024	2412302678	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	2412302699	Sucharge monitoring	BOD_TSS	COMPOSITE
12/31/2024	2412312679	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312700	Biological Oxygen Demand	BOD	COMPOSITE

Precor Inc. - Plant 2

Permit Number: 7716-06

Sample Site:	A33171	Site Description:	Sample sump at end of phosphating line.	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089787	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/09/2024	2401099788	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099789	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401099790	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109792	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169786	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319791	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051843	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/06/2024	2402061845	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061846	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/06/2024	2402061847	Total Oil & Grease	HEM	3 GRABS
02/15/2024	2402151849	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201888	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291848	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122614	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122615	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/12/2024	2403122616	Total Oil & Grease	HEM	3 GRABS
03/15/2024	2403152613	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403182612	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403272618	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312617	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094423	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094424	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094425	Total Oil & Grease	HEM	3 GRABS
04/10/2024	2404104421	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/22/2024	2404224427	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294422	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304426	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026059	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026060	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	2405026061	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076058	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146057	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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05/28/2024	2405286056	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316062	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038815	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058817	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058818	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	2406058819	Total Oil & Grease	HEM	3 GRABS
06/28/2024	2406288816	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308820	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7716-07

Sample Site: A33171 Site Description: Sample sump at end of phosphating line.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/01/2024	2407011535	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/02/2024	2407021541	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081537	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081538	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407091539	Total Oil & Grease	HEM	3 GRABS
07/25/2024	2407251536	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311540	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132980	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132981	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408132982	Total Oil & Grease	HEM	3 GRABS
08/15/2024	2408152979	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	2408292978	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312983	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034360	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/09/2024	2409094366	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409124361	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	2409164362	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409164363	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	2409164364	Total Oil & Grease	HEM	3 GRABS
09/30/2024	2409304365	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087397	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410160508	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410160509	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/16/2024	2410160510	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410287395	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/29/2024	2410297396	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317398	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411049059	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/05/2024	2411059061	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411059062	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411059063	Total Oil & Grease	HEM	3 GRABS
11/14/2024	2411149060	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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11/30/2024	2411309064	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021639	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051641	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051642	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/05/2024	2412051643	Total Oil & Grease	HEM	3 GRABS
12/16/2024	2412161640	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311644	IW Flow Parameters	IWFLOW	CONTINUOUS

Primus International - University Swaging Division

Permit Number: 7848-04

Sample Site: A31581 Site Description: Access cover for flr. drain at 12' rinse stn.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059066	Field pH	IWPH	GRAB (FIELD)
01/05/2024	2401059067	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059068	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/05/2024	2401059069	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401319070	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050434	Field pH	IWPH	GRAB (FIELD)
02/05/2024	2402050435	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050436	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402050437	Total Oil & Grease	HEM	3 GRABS
02/20/2024	2402200438	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290439	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052567	Field pH	IWPH	GRAB (FIELD)
03/05/2024	2403052568	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052569	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/05/2024	2403052570	Total Oil & Grease	HEM	3 GRABS
03/08/2024	2403082572	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312571	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044603	Field pH	IWPH	GRAB (FIELD)
04/04/2024	2404044604	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044605	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	2404044606	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404164608	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304607	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086477	Field pH	IWPH	GRAB (FIELD)
05/08/2024	2405086478	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086480	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405086481	Total Oil & Grease	HEM	3 GRABS
05/28/2024	2405286479	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316482	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7848-05

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Sample Site:	A31581	Site Description:	Access cover for flr. drain at 12' rinse stn.	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/06/2024	2406069057	Field pH	IWPH	GRAB (FIELD)
06/06/2024	2406069058	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069059	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069060	Total Oil & Grease	HEM	3 GRABS
06/17/2024	2406179062	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406309061	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121786	Field pH	IWPH	GRAB (FIELD)
07/12/2024	2407121787	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121788	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/12/2024	2407121789	Total Oil & Grease	HEM	3 GRABS
07/24/2024	2407241791	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311790	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083034	Field pH	IWPH	GRAB (FIELD)
08/08/2024	2408083035	IW Flow Parameters	IWFLOW	CONTINUOUS
08/08/2024	2408083036	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/08/2024	2408083037	Total Oil & Grease	HEM	3 GRABS
08/31/2024	2408313038	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205661	Field pH	IWPH	GRAB (FIELD)
09/20/2024	2409205662	IW Flow Parameters	IWFLOW	CONTINUOUS
09/20/2024	2409205663	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/20/2024	2409205664	Total Oil & Grease	HEM	3 GRABS
09/24/2024	2409245666	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409305665	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156479	Field pH	IWPH	GRAB (FIELD)
10/15/2024	2410156480	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156481	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410156482	Total Oil & Grease	HEM	3 GRABS
10/30/2024	2410306484	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316483	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411047940	Field pH	IWPH	GRAB (FIELD)
11/04/2024	2411047941	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411047942	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411047943	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411047944	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411047945	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411047946	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411047947	Total Oil & Grease	HEM	3 GRABS
11/15/2024	2411157949	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307948	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030571	Field pH	IWPH	GRAB (FIELD)
12/03/2024	2412030572	IW Flow Parameters	IWFLOW	CONTINUOUS

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12/03/2024	2412030573	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/03/2024	2412030574	Total Oil & Grease	HEM	3 GRABS
12/31/2024	2412310575	IW Flow Parameters	IWFLOW	CONTINUOUS

Protective Coatings Inc.

Permit Number: 7242-06

Sample Site:	A50181	Site Description:	Stainless steel effluent collection sump	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401039041	Cyanide, Total	CN	CN_COMP(4)
01/03/2024	2401039046	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401039051	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	2401089059	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/09/2024	2401099042	Cyanide, Total	CN	CN_COMP(4)
01/09/2024	2401099047	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099052	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109058	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401129057	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179043	Cyanide, Total	CN	CN_COMP(4)
01/17/2024	2401179048	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	2401179053	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/23/2024	2401239044	Cyanide, Total	CN	CN_COMP(4)
01/23/2024	2401239049	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	2401239054	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/30/2024	2401309045	Cyanide, Total	CN	CN_COMP(4)
01/30/2024	2401309050	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	2401309055	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319056	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061161	Cyanide, Total	CN	CN_COMP(4)
02/06/2024	2402061165	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061170	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081176	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131162	Cyanide, Total	CN	CN_COMP(4)
02/13/2024	2402131166	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	2402131171	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	2402201163	Cyanide, Total	CN	CN_COMP(4)
02/20/2024	2402201167	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201172	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261169	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261173	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/27/2024	2402271164	Cyanide, Total	CN	CN_COMP(4)
02/27/2024	2402271168	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271174	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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02/28/2024	2402281177	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291175	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012775	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/05/2024	2403052761	Cyanide, Total	CN	CN_COMP(4)
03/05/2024	2403052765	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052769	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/06/2024	2403062776	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/07/2024	2403072774	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132762	Cyanide, Total	CN	CN_COMP(4)
03/13/2024	2403132766	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132770	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403192763	Cyanide, Total	CN	CN_COMP(4)
03/19/2024	2403192767	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192771	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/28/2024	2403282764	Cyanide, Total	CN	CN_COMP(4)
03/28/2024	2403282768	IW Flow Parameters	IWFLOW	CONTINUOUS
03/28/2024	2403282772	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312773	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7242-07

Sample Site: A50181 Site Description: Stainless steel effluent collection sump

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/04/2024	2404044570	Cyanide, Total	CN	CN_COMP(4)
04/04/2024	2404044575	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044580	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094571	Cyanide, Total	CN	CN_COMP(4)
04/09/2024	2404094576	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094581	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/10/2024	2404104585	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164572	Cyanide, Total	CN	CN_COMP(4)
04/16/2024	2404164577	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404164582	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/18/2024	2404184586	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/23/2024	2404234573	Cyanide, Total	CN	CN_COMP(4)
04/23/2024	2404234578	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404234583	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404304574	Cyanide, Total	CN	CN_COMP(4)
04/30/2024	2404304579	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304584	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/03/2024	2405036120	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/07/2024	2405076107	Cyanide, Total	CN	CN_COMP(4)
05/07/2024	2405076111	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076115	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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05/14/2024	2405146108	Cyanide, Total	CN	CN_COMP(4)
05/14/2024	2405146112	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146116	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226109	Cyanide, Total	CN	CN_COMP(4)
05/22/2024	2405226113	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226117	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/23/2024	2405236119	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316110	Cyanide, Total	CN	CN_COMP(4)
05/31/2024	2405316114	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316118	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406049711	Cyanide, Total	CN	CN_COMP(4)
06/04/2024	2406049717	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049721	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	2406109715	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/11/2024	2406119712	Cyanide, Total	CN	CN_COMP(4)
06/11/2024	2406119718	IW Flow Parameters	IWFLOW	CONTINUOUS
06/11/2024	2406119722	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406170155	Cyanide, Total	CN	CN_COMP(4)
06/17/2024	2406170156	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406170157	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/19/2024	2406199716	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/25/2024	2406259714	Cyanide, Total	CN	CN_COMP(4)
06/25/2024	2406259720	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259724	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309725	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021978	Cyanide, Total	CN	CN_COMP(4)
07/02/2024	2407021983	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021988	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	2407091979	Cyanide, Total	CN	CN_COMP(4)
07/09/2024	2407091984	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091989	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/11/2024	2407111996	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/16/2024	2407161980	Cyanide, Total	CN	CN_COMP(4)
07/16/2024	2407161985	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161990	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/17/2024	2407171995	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231981	Cyanide, Total	CN	CN_COMP(4)
07/23/2024	2407231986	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231991	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	2407251994	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301982	Cyanide, Total	CN	CN_COMP(4)
07/30/2024	2407301987	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/30/2024	2407301992	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311993	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408062963	Cyanide, Total	CN	CN_COMP(4)
08/06/2024	2408062967	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408062971	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408132964	Cyanide, Total	CN	CN_COMP(4)
08/13/2024	2408132968	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132972	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/15/2024	2408152977	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/20/2024	2408202965	Cyanide, Total	CN	CN_COMP(4)
08/20/2024	2408202969	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408202973	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/23/2024	2408232976	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408272966	Cyanide, Total	CN	CN_COMP(4)
08/27/2024	2408272970	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	2408272974	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312975	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409046296	Cyanide, Total	CN	CN_COMP(4)
09/04/2024	2409046300	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409046304	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409106297	Cyanide, Total	CN	CN_COMP(4)
09/10/2024	2409106301	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409106305	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/17/2024	2409176298	Cyanide, Total	CN	CN_COMP(4)
09/17/2024	2409176302	IW Flow Parameters	IWFLOW	CONTINUOUS
09/17/2024	2409176306	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	2409246310	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/26/2024	2409266309	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409266401	Cyanide, Total	CN	CN_COMP(4)
09/26/2024	2409266402	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409306308	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017415	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047399	Cyanide, Total	CN	CN_COMP(4)
10/04/2024	2410047404	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047409	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410087400	Cyanide, Total	CN	CN_COMP(4)
10/08/2024	2410087405	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087410	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/15/2024	2410157401	Cyanide, Total	CN	CN_COMP(4)
10/15/2024	2410157406	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157411	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	2410227402	Cyanide, Total	CN	CN_COMP(4)

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10/22/2024	2410227407	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410227412	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/23/2024	2410237416	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/29/2024	2410297403	Cyanide, Total	CN	CN_COMP(4)
10/29/2024	2410297408	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410297413	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317414	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411059065	Cyanide, Total	CN	CN_COMP(4)
11/05/2024	2411059068	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411059071	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	2411079075	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/12/2024	2411129066	Cyanide, Total	CN	CN_COMP(4)
11/12/2024	2411129069	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411129072	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411189077	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411199067	Cyanide, Total	CN	CN_COMP(4)
11/19/2024	2411199070	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411199073	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/20/2024	2411209076	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309074	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022021	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032009	Cyanide, Total	CN	CN_COMP(4)
12/03/2024	2412032014	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412032017	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/07/2024	2412072013	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/09/2024	2412092811	Cyanide, Total	CN	CN_COMP(4)
12/09/2024	2412092812	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412092813	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/12/2024	2412122012	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/19/2024	2412192011	Cyanide, Total	CN	CN_COMP(4)
12/19/2024	2412192016	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192019	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312020	IW Flow Parameters	IWFLOW	CONTINUOUS

Rabanco Recycling Co.

Permit Number: 7595-07

Sample Site:	A43406	Site Description:	South manhole no. 43	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/18/2024	2401189555	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/19/2024	2401199550	Field pH	IWPH	GRAB (FIELD)
01/19/2024	2401199551	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401199552	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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01/19/2024	2401199553	Total Oil & Grease	HEM	3 GRABS
01/19/2024	2401199554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319556	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141059	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/16/2024	2402161054	Field pH	IWPH	GRAB (FIELD)
02/16/2024	2402161055	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161056	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/16/2024	2402161057	Total Oil & Grease	HEM	3 GRABS
02/16/2024	2402161058	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291060	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403113458	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/12/2024	2403123452	Field pH	IWPH	GRAB (FIELD)
03/12/2024	2403123453	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403123454	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/12/2024	2403123455	Total Oil & Grease	HEM	3 GRABS
03/12/2024	2403123456	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313457	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295155	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/29/2024	2404295156	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295157	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404295158	Total Oil & Grease	HEM	3 GRABS
04/29/2024	2404295159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305160	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066512	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066514	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/07/2024	2405076510	Field pH	IWPH	GRAB (FIELD)
05/07/2024	2405076511	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076515	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076516	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076517	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226513	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316518	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039052	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/04/2024	2406049047	Field pH	IWPH	GRAB (FIELD)
06/04/2024	2406049048	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406049049	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/04/2024	2406049050	Total Oil & Grease	HEM	3 GRABS
06/04/2024	2406049051	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406309053	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291797	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/30/2024	2407301792	Field pH	IWPH	GRAB (FIELD)
07/30/2024	2407301793	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	2407301794	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	2407301795	Total Oil & Grease	HEM	3 GRABS

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07/30/2024	2407301796	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311798	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203519	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/21/2024	2408213513	Field pH	IWPH	GRAB (FIELD)
08/21/2024	2408213514	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213515	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/21/2024	2408213516	Total Oil & Grease	HEM	3 GRABS
08/21/2024	2408213517	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313518	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245672	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/27/2024	2409275667	Field pH	IWPH	GRAB (FIELD)
09/27/2024	2409275668	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275669	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/27/2024	2409275670	Total Oil & Grease	HEM	3 GRABS
09/27/2024	2409275671	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305673	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410086698	Field pH	IWPH	GRAB (FIELD)
10/08/2024	2410086705	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176699	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/17/2024	2410176700	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410176702	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/17/2024	2410176704	Total Oil & Grease	HEM	3 GRABS
10/17/2024	2410176706	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296701	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	2410296703	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/29/2024	2410296707	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316708	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411189078	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/18/2024	2411189083	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411189179	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411219081	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/21/2024	2411219084	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411219180	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411269079	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/26/2024	2411269080	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411269082	Total Oil & Grease	HEM	3 GRABS
11/26/2024	2411269085	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411269181	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411309086	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172416	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/17/2024	2412172417	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412172420	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412172423	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412172426	Total Oil & Grease	HEM	3 GRABS

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12/23/2024	2412232415	Field pH	IWPH	GRAB (FIELD)
12/23/2024	2412232418	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412232421	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	2412232424	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412312419	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312422	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412312425	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Rainier Commons LLC - Old Rainier Brewery Site**Permit Number: 7927-03****Sample Site: IW1056A Site Description: MH near SE corner of Bldg along Airport Way S**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/25/2024	2401254386	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/29/2024	2402294390	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/27/2024	2403274392	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/26/2024	2404264394	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/21/2024	2405214396	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/27/2024	2406272859	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/27/2024	2408274384	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/30/2024	2410302855	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/12/2024	2412122857	IW Metals, ICPMS	NPDES ICPMS	GRAB

Sample Site: IW1056B Site Description: MH near NE corner of Bldg 2 on N side of site

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401084387	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/25/2024	2401254388	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/31/2024	2401314389	IW PCB's	PCB	GRAB
02/29/2024	2402294391	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/27/2024	2403274393	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/26/2024	2404264395	IW PCB's	PCB	GRAB
05/21/2024	2405214397	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/27/2024	2406272860	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/27/2024	2408274385	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/26/2024	2409262854	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/30/2024	2410302856	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/18/2024	2412182858	IW Metals, ICPMS	NPDES ICPMS	GRAB

Recycling Depot Inc. - Corson Avenue**Permit Number: 7973-01**

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Sample Site:	IW1600A	Site Description:	Maintenance hole after treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
11/21/2024	2411219090	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411279087	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/27/2024	2411279088	Total Oil & Grease	HEM	3 GRABS
11/30/2024	2411309089	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412192861	Field pH	IWPH	GRAB (FIELD)
12/19/2024	2412192863	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/19/2024	2412192864	Total Oil & Grease	HEM	3 GRABS
12/28/2024	2412282862	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312865	IW Flow Parameters	IWFLOW	CONTINUOUS

Romac Industries Inc.

Permit Number: 7730-06

Sample Site:	A20701	Site Description:	Sampling port on discharge line	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401038929	IW Flow Parameters	IWFLOW	CONTINUOUS
01/03/2024	2401038930	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	2401178928	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/22/2024	2401228932	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318931	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061771	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061772	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/12/2024	2402121774	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221769	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/27/2024	2402271770	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291773	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012363	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/07/2024	2403072364	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072365	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/11/2024	2403112367	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122362	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312366	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025163	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025164	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404035166	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095161	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/29/2024	2404295162	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305165	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026520	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026521	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296519	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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05/31/2024	2405316522	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040179	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406040180	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	2406170182	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406200177	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/25/2024	2406250178	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406300181	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011699	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011700	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/05/2024	2407051697	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/18/2024	2407181702	IW Flow Parameters	IWFLOW	CONTINUOUS
07/26/2024	2407261698	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311701	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022869	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022870	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	2408132867	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/28/2024	2408282872	IW Flow Parameters	IWFLOW	CONTINUOUS
08/30/2024	2408302868	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312871	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034578	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034579	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/06/2024	2409064581	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409104577	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304580	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017419	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017420	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	2410027417	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/14/2024	2410147418	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/21/2024	2410217422	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317421	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019091	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/04/2024	2411049093	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411049094	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	2411149096	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411269092	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309095	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020916	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020917	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/06/2024	2412060919	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412130915	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310918	IW Flow Parameters	IWFLOW	CONTINUOUS

Safeway Inc. - Beverage Plant

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		Permit Number: 7042-06		
Sample Site:	A60092	Site Description:	Discharge, pH equal. tank - water treat. room	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/19/2024	2401194212	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401224210	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/24/2024	2401244211	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401314213	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402070474	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/09/2024	2402090473	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402210475	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290476	IW Flow Parameters	IWFLOW	CONTINUOUS
03/14/2024	2403142590	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403292589	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312591	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404084308	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/15/2024	2404154309	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/16/2024	2404164310	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304311	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076646	IW Flow Parameters	IWFLOW	CONTINUOUS
05/09/2024	2405096645	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/29/2024	2405296644	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316647	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406208713	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406218711	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/25/2024	2406258712	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308714	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101572	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231570	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/24/2024	2407241571	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311573	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408122630	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408232629	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312631	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409104442	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	2409114441	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/24/2024	2409244440	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304443	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410082966	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410162964	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/22/2024	2410222965	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317229	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017994	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/11/2024	2411117997	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197993	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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11/30/2024	2411307996	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412022954	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/04/2024	2412042955	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/10/2024	2412102956	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412312957	IW Flow Parameters	IWFLOW	CONTINUOUS

Safeway Inc. - Milk and Ice Cream Plant

Permit Number: 7832-04

Sample Site: A6004A Site Description: Outlet Pipe from Wastewater Treatment System

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/12/2024	2401129854	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/20/2024	2401209856	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/26/2024	2401269855	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319857	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010741	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/13/2024	2402130739	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402210740	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290738	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012416	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/08/2024	2403082414	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/20/2024	2403202413	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403272415	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312417	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045168	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045169	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/21/2024	2404215167	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305170	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016124	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/07/2024	2405076122	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/14/2024	2405146123	IW Flow Parameters	IWFLOW	CONTINUOUS
05/27/2024	2405276121	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316125	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406010237	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/01/2024	2406010239	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/02/2024	2406020240	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/03/2024	2406030241	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/04/2024	2406040242	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/05/2024	2406050243	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/06/2024	2406060244	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406070245	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/08/2024	2406080246	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/09/2024	2406090247	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/10/2024	2406100248	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/11/2024	2406110249	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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06/12/2024	2406120250	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/13/2024	2406130251	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406140252	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/15/2024	2406150253	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/16/2024	2406160254	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/17/2024	2406170255	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/18/2024	2406180256	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/19/2024	2406190257	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/20/2024	2406200238	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406200258	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/21/2024	2406210259	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/22/2024	2406220260	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/23/2024	2406230236	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/23/2024	2406230261	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/24/2024	2406240262	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/25/2024	2406250263	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/26/2024	2406260264	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/27/2024	2406270265	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/28/2024	2406280266	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/29/2024	2406290267	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406300268	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/30/2024	2406300269	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011736	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/05/2024	2407051734	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231733	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/30/2024	2407301735	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311737	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013380	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/01/2024	2408013382	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/15/2024	2408153381	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408263379	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313383	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409015995	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/04/2024	2409045993	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/10/2024	2409105994	IW Flow Parameters	IWFLOW	CONTINUOUS
09/22/2024	2409225992	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305991	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017597	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/01/2024	2410017599	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/26/2024	2410267596	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	2410287598	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317600	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411019098	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/01/2024	2411019100	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/03/2024	2411039097	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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11/15/2024	2411159099	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411309101	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051813	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412111815	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111816	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/14/2024	2412141814	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311817	IW Flow Parameters	IWFLOW	CONTINUOUS

Seattle Genetics North Creek

Permit Number: 7962-01

Sample Site:	IW1224C	Site Description:	Discharge Valve		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/02/2024	2401028894	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/13/2024	2401138893	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/23/2024	2401238892	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/31/2024	2401318895	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/12/2024	2402120642	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/22/2024	2402220641	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/28/2024	2402280643	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/29/2024	2402290644	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/10/2024	2403102338	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/22/2024	2403222337	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/25/2024	2403252339	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/31/2024	2403312340	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/09/2024	2404094433	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/24/2024	2404244435	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/28/2024	2404284434	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/30/2024	2404304436	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/03/2024	2405036066	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/05/2024	2405056065	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/24/2024	2405246064	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/31/2024	2405316067	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/21/2024	2406219055	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/27/2024	2406279054	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/30/2024	2406309056	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/14/2024	2407141388	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/24/2024	2407241338	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/26/2024	2407261339	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/31/2024	2407311341	IW Flow Parameters	IWFLOW	CONTINUOUS	
08/01/2024	2408012700	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
08/08/2024	2408082701	IW Flow Parameters	IWFLOW	CONTINUOUS	
08/18/2024	2408182699	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
08/31/2024	2408312702	IW Flow Parameters	IWFLOW	CONTINUOUS	

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09/22/2024	2409224147	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/27/2024	2409274146	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304148	IW Flow Parameters	IWFLOW	CONTINUOUS
10/06/2024	2410067428	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147426	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/16/2024	2410167427	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317429	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	2411197737	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/22/2024	2411227739	IW Flow Parameters	IWFLOW	CONTINUOUS
11/28/2024	2411287738	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307740	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412050809	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/12/2024	2412120810	IW Flow Parameters	IWFLOW	CONTINUOUS
12/22/2024	2412220808	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310811	IW Flow Parameters	IWFLOW	CONTINUOUS

Seattle, City of - SPU - Kent Highlands Landfill

Permit Number: 7115-05

Sample Site: A8019 Site Description: Wet Well

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401058795	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/05/2024	2401058796	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401058797	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	2401098799	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318798	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020454	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/02/2024	2402020455	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020456	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402290457	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082028	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/08/2024	2403082029	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082030	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/31/2024	2403312031	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7115-06

Sample Site: A8019 Site Description: Wet Well

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/05/2024	2404054282	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/05/2024	2404054283	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404054284	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/12/2024	2404124286	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304285	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405035875	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)

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05/03/2024	2405035876	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405035877	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/25/2024	2405255879	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315878	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078396	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/07/2024	2406078397	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078398	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406308399	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011017	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121013	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/12/2024	2407121014	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121015	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311016	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022632	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/02/2024	2408022633	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022634	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312635	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409064035	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/06/2024	2409064036	IW Flow Parameters	IWFLOW	CONTINUOUS
09/06/2024	2409064037	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409304038	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046258	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/04/2024	2410046259	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410046260	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410316261	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411087643	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/08/2024	2411087644	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411087645	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411267647	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307646	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060743	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/06/2024	2412060744	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060745	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	2412180747	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310746	IW Flow Parameters	IWFLOW	CONTINUOUS

Seattle, City of - SPU - Ship Canal Water Quality Project

Permit Number: 7947-01

Sample Site: IW1425A Site Description: sample tap off of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/01/2024	2401019141	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/01/2024	2401019143	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/01/2024	2401019145	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/02/2024	2401029146	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401039147	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059148	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/06/2024	2401069149	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/07/2024	2401079150	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401089151	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099152	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109153	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119154	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129155	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/13/2024	2401139156	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/14/2024	2401149157	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/15/2024	2401159158	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401169159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401179160	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189161	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199162	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209163	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/21/2024	2401219164	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229165	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239142	Field pH	IWPH	GRAB (FIELD)
01/23/2024	2401239166	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249167	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259168	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269169	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279170	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/28/2024	2401289171	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299172	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309173	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319144	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319174	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/01/2024	2402010814	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402020815	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/03/2024	2402030816	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/04/2024	2402040817	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402050818	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060819	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070820	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080821	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090822	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402100823	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/11/2024	2402110824	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402120825	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130826	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/14/2024	2402140811	Field pH	IWPH	GRAB (FIELD)
02/14/2024	2402140827	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150828	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160829	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402170830	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180831	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190812	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/19/2024	2402190813	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402190832	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200833	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210834	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220835	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230836	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/24/2024	2402240837	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/25/2024	2402250838	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260839	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270840	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280841	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290842	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290843	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013469	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/02/2024	2403023470	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/03/2024	2403033471	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043472	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053473	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073465	Field pH	IWPH	GRAB (FIELD)
03/07/2024	2403073474	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113475	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123476	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133466	Field pH	IWPH	GRAB (FIELD)
03/13/2024	2403133477	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143478	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153479	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/16/2024	2403163480	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/17/2024	2403173481	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183482	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193483	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203484	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213467	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403213468	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/21/2024	2403213485	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223486	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/23/2024	2403233487	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/24/2024	2403243488	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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03/25/2024	2403253489	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263490	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273491	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283492	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313493	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313494	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/06/2024	2404065198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/07/2024	2404075199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/13/2024	2404135205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/14/2024	2404145191	IW Flow Parameters	IWFLOW	CONTINUOUS
04/14/2024	2404145192	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/14/2024	2404145206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155207	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165208	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175209	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185210	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195211	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/20/2024	2404205212	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/21/2024	2404215213	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225214	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235189	Field pH	IWPH	GRAB (FIELD)
04/23/2024	2404235215	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245216	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255217	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265218	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/27/2024	2404275219	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/28/2024	2404285220	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295221	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305190	Field pH	IWPH	GRAB (FIELD)
04/30/2024	2404305222	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305223	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016873	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026874	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036875	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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05/04/2024	2405046876	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/05/2024	2405056131	Field pH	IWPH	GRAB (FIELD)
05/05/2024	2405056877	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405066878	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405076132	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076133	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
05/07/2024	2405076879	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405086880	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405096881	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405106882	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/11/2024	2405116883	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/12/2024	2405126884	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405136885	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146886	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405156887	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405166888	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405176889	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/18/2024	2405186890	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/19/2024	2405196891	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405206892	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405216893	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226894	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236895	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246896	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/25/2024	2405256897	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/26/2024	2405266898	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/27/2024	2405276899	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405286900	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296901	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306902	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316130	Field pH	IWPH	GRAB (FIELD)
05/31/2024	2405316134	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316903	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/01/2024	2406010032	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/02/2024	2406020033	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/03/2024	2406030034	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406040035	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406050027	Field pH	IWPH	GRAB (FIELD)
06/05/2024	2406050036	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060037	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406070038	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/08/2024	2406080039	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/09/2024	2406090040	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100030	IW Flow Parameters	IWFLOW	CONTINUOUS

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06/10/2024	2406100031	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/10/2024	2406100041	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406110042	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120043	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406130044	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406140045	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/15/2024	2406150046	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/16/2024	2406160047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170048	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406180028	Field pH	IWPH	GRAB (FIELD)
06/18/2024	2406180049	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240050	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250051	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300052	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101466	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/10/2024	2407101467	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101468	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311469	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035680	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
09/03/2024	2409035682	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035683	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409045681	Field pH	IWPH	GRAB (FIELD)
09/04/2024	2409045684	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305685	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	IW1425B	Site Description:	sample tap off of treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	2401109177	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119175	Field pH	IWPH	GRAB (FIELD)
01/11/2024	2401119180	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129181	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199178	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/19/2024	2401199182	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209176	Field pH	IWPH	GRAB (FIELD)
01/20/2024	2401209183	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/21/2024	2401219184	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229185	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239186	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249187	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259188	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269189	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279190	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/28/2024	2401289191	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309193	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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01/31/2024	2401319179	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070848	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080849	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090850	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402100851	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/11/2024	2402110852	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402120853	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130854	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140855	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150856	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160857	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402170858	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180859	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190846	IW Flow Parameters	IWFLOW	CONTINUOUS
02/19/2024	2402190847	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/19/2024	2402190860	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200844	Field pH	IWPH	GRAB (FIELD)
02/20/2024	2402200861	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210862	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220863	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230864	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/24/2024	2402240865	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/25/2024	2402250866	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260867	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270868	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280869	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290845	Field pH	IWPH	GRAB (FIELD)
02/29/2024	2402290870	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290871	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013496	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013497	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/01/2024	2403013498	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/02/2024	2403023499	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/03/2024	2403033495	Field pH	IWPH	GRAB (FIELD)
03/03/2024	2403033500	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043501	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313502	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045224	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/04/2024	2404045225	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404045226	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305227	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: *IW1425C* **Site Description:** *Sample tap off of treatment system*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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01/01/2024	2401019199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/02/2024	2401029200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401039201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401049202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/06/2024	2401069204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/07/2024	2401079205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401089206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099207	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109208	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119209	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401169210	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401179211	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189212	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199198	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/19/2024	2401199213	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209214	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/21/2024	2401219215	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229216	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239217	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249218	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259219	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269220	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279221	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/28/2024	2401289222	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299195	Field pH	IWPH	GRAB (FIELD)
01/29/2024	2401299223	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309224	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319196	Field pH	IWPH	GRAB (FIELD)
01/31/2024	2401319197	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319225	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/01/2024	2402010872	Field pH	IWPH	GRAB (FIELD)
02/01/2024	2402010877	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402020878	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/03/2024	2402030879	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/04/2024	2402040880	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402050881	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060882	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070883	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080884	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090885	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402100886	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/11/2024	2402110873	Field pH	IWPH	GRAB (FIELD)
02/11/2024	2402110887	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/12/2024	2402120888	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130889	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140890	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150891	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160892	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402170893	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180894	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190895	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200896	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210897	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220898	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230899	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/24/2024	2402240900	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/25/2024	2402250901	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260902	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270903	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280874	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	2402280875	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/28/2024	2402280904	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290876	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290905	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/01/2024	2403013508	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/02/2024	2403023509	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/03/2024	2403033510	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043511	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053512	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063513	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073514	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083506	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/08/2024	2403083515	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/09/2024	2403093503	Field pH	IWPH	GRAB (FIELD)
03/09/2024	2403093516	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/10/2024	2403103517	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113518	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123519	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133520	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143521	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153522	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/16/2024	2403163523	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/17/2024	2403173505	IW Flow Parameters	IWFLOW	CONTINUOUS
03/17/2024	2403173524	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183525	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193526	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203527	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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03/21/2024	2403213528	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223529	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/23/2024	2403233530	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/24/2024	2403243531	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/25/2024	2403253532	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263533	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273534	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283504	Field pH	IWPH	GRAB (FIELD)
03/28/2024	2403283535	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293536	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/30/2024	2403303537	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313507	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313538	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/01/2024	2404015233	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025230	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025234	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035235	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045236	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055237	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/06/2024	2404065238	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/07/2024	2404075239	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085240	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095241	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105242	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115243	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125231	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/12/2024	2404125244	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/13/2024	2404135245	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/14/2024	2404145246	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155247	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165248	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175249	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185250	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195251	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/20/2024	2404205252	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/21/2024	2404215253	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225254	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235255	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245256	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255228	Field pH	IWPH	GRAB (FIELD)
04/25/2024	2404255257	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265258	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/27/2024	2404275259	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/28/2024	2404285260	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/29/2024	2404295261	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305229	Field pH	IWPH	GRAB (FIELD)
04/30/2024	2404305232	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305262	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/01/2024	2405016904	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026905	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036906	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/04/2024	2405046907	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/05/2024	2405056908	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405066909	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405076910	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405086911	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405096912	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405106913	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/11/2024	2405116914	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/12/2024	2405126137	IW Flow Parameters	IWFLOW	CONTINUOUS
05/12/2024	2405126915	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405136135	Field pH	IWPH	GRAB (FIELD)
05/13/2024	2405136916	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146917	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405156918	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405166919	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405176920	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/18/2024	2405186921	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/19/2024	2405196922	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405206923	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405216924	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226925	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236926	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246927	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/25/2024	2405256928	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/26/2024	2405266929	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/27/2024	2405276930	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405286931	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296932	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306933	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316136	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
05/31/2024	2405316138	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316934	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/01/2024	2406010057	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/02/2024	2406020058	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/03/2024	2406030053	Field pH	IWPH	GRAB (FIELD)
06/03/2024	2406030059	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406040060	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/05/2024	2406050061	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060062	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406070063	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/08/2024	2406080064	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/09/2024	2406090056	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/09/2024	2406090065	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100066	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406110067	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120068	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406130069	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406140070	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/15/2024	2406150071	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/16/2024	2406160072	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170073	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406180054	Field pH	IWPH	GRAB (FIELD)
06/18/2024	2406180074	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406190075	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406200076	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406210077	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/22/2024	2406220078	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/23/2024	2406230079	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240080	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250081	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260082	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406270083	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280084	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/29/2024	2406290085	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300055	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406300086	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/01/2024	2407011474	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407021475	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407031476	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/04/2024	2407041477	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/05/2024	2407051472	IW Flow Parameters	IWFLOW	CONTINUOUS
07/05/2024	2407051473	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/05/2024	2407051478	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/06/2024	2407061479	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/07/2024	2407071480	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/08/2024	2407081481	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091482	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407101483	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407111484	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121485	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/13/2024	2407131486	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/14/2024	2407141487	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407151470	Field pH	IWPH	GRAB (FIELD)
07/15/2024	2407151488	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407161489	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407171490	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/21/2024	2407211491	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407221492	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241493	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251494	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/28/2024	2407281495	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291496	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407301471	Field pH	IWPH	GRAB (FIELD)
07/30/2024	2407301497	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311498	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408053051	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408083054	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408133059	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408153042	Field pH	IWPH	GRAB (FIELD)
08/17/2024	2408173063	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408213067	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233044	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233045	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
08/23/2024	2408233069	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/24/2024	2408243070	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263043	Field pH	IWPH	GRAB (FIELD)
08/26/2024	2408263072	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293075	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313046	IW Flow Parameters	IWFLOW	CONTINUOUS
09/14/2024	2409145686	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
09/14/2024	2409145688	IW Flow Parameters	IWFLOW	CONTINUOUS
09/14/2024	2409145689	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/15/2024	2409155687	Field pH	IWPH	GRAB (FIELD)
09/15/2024	2409155690	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305691	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047430	Field pH	IWPH	GRAB (FIELD)
10/04/2024	2410047434	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410097435	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227436	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/26/2024	2410267437	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/27/2024	2410277438	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410287432	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410287433	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
10/28/2024	2410287439	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/29/2024	2410297440	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317431	Field pH	IWPH	GRAB (FIELD)
10/31/2024	2410317441	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317442	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: IW1425D Site Description: Sample tap off of treatment system				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089231	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189232	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199233	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209226	Field pH	IWPH	GRAB (FIELD)
01/20/2024	2401209234	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/21/2024	2401219235	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229227	Field pH	IWPH	GRAB (FIELD)
01/22/2024	2401229236	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239237	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249238	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259239	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279228	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279229	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/27/2024	2401279240	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/28/2024	2401289241	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299242	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319230	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319243	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402020906	Field pH	IWPH	GRAB (FIELD)
02/02/2024	2402020910	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/03/2024	2402030911	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/04/2024	2402040912	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402050913	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060914	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070915	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080916	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090917	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402100918	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/11/2024	2402110919	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402120920	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130921	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140922	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150923	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160924	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402170925	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180926	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190927	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402200928	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/21/2024	2402210929	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220930	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402230931	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/24/2024	2402240909	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/24/2024	2402240932	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/25/2024	2402250933	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/26/2024	2402260934	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402270935	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280936	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290907	Field pH	IWPH	GRAB (FIELD)
02/29/2024	2402290908	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290937	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/01/2024	2403013544	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/02/2024	2403023545	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/03/2024	2403033542	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/03/2024	2403033546	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043539	Field pH	IWPH	GRAB (FIELD)
03/04/2024	2403043547	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053548	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063549	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073550	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083551	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/09/2024	2403093552	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/10/2024	2403103553	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113554	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123555	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133556	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153540	Field pH	IWPH	GRAB (FIELD)
03/15/2024	2403153557	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/16/2024	2403163558	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/17/2024	2403173559	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183541	IW Flow Parameters	IWFLOW	CONTINUOUS
03/18/2024	2403183560	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193561	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203562	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213563	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223564	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273565	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283566	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293567	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/30/2024	2403303568	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313543	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015267	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025268	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/03/2024	2404035269	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045270	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404055271	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/06/2024	2404065272	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/07/2024	2404075265	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075266	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/07/2024	2404075273	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085274	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095275	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105276	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115277	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125278	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/13/2024	2404135263	Field pH	IWPH	GRAB (FIELD)
04/13/2024	2404135279	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/14/2024	2404145280	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155281	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165282	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175283	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185284	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195285	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/20/2024	2404205286	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/21/2024	2404215287	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225288	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235289	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245290	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255291	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265292	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/27/2024	2404275293	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/28/2024	2404285294	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295295	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305264	Field pH	IWPH	GRAB (FIELD)
04/30/2024	2404305296	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305297	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016935	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026139	Field pH	IWPH	GRAB (FIELD)
05/02/2024	2405026936	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036937	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/04/2024	2405046938	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/05/2024	2405056939	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405066940	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146141	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146941	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405156140	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
05/15/2024	2405156942	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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05/31/2024	2405316142	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	IW1425E	Site Description:	Sample tap off of treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401049248	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059249	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/06/2024	2401069250	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119251	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129244	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/12/2024	2401129252	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401179253	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189254	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199255	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/20/2024	2401209256	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/21/2024	2401219257	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229246	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229258	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239259	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249260	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259261	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269262	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/27/2024	2401279263	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299264	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309245	Field pH	IWPH	GRAB (FIELD)
01/30/2024	2401309265	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319247	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010943	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/02/2024	2402020944	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402050940	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050945	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402060946	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402070947	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402080948	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402090949	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/11/2024	2402110950	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/12/2024	2402120951	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/13/2024	2402130938	Field pH	IWPH	GRAB (FIELD)
02/13/2024	2402130952	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402140953	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402150954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160941	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/16/2024	2402160955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402170956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/18/2024	2402180957	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/19/2024	2402190958	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/20/2024	2402200959	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402210960	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402220939	Field pH	IWPH	GRAB (FIELD)
02/22/2024	2402220961	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402280962	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402290942	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013573	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043571	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403043576	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053577	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063578	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073579	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083580	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113569	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/11/2024	2403113583	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123584	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143586	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153587	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203592	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213593	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223594	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/25/2024	2403253597	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263598	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273599	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/28/2024	2403283570	Field pH	IWPH	GRAB (FIELD)
03/28/2024	2403283600	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313572	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015300	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015301	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/01/2024	2404015303	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025304	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035305	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045298	Field pH	IWPH	GRAB (FIELD)
04/04/2024	2404045306	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085310	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095311	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115299	Field pH	IWPH	GRAB (FIELD)
04/11/2024	2404115313	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125314	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155317	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165318	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404195321	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/22/2024	2404225324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235325	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255327	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295331	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305302	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305332	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/01/2024	2405016943	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026944	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405066945	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405086946	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/09/2024	2405096947	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405106948	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405136949	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146146	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
05/14/2024	2405146950	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405156951	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405166952	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405176953	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/18/2024	2405186954	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/19/2024	2405196955	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405216143	Field pH	IWPH	GRAB (FIELD)
05/21/2024	2405216956	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226144	Field pH	IWPH	GRAB (FIELD)
05/22/2024	2405226957	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236958	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246145	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246959	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/25/2024	2405256960	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/26/2024	2405266961	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/27/2024	2405276962	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405286963	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296964	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306965	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316147	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316966	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/01/2024	2406010091	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/02/2024	2406020090	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/02/2024	2406020092	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/03/2024	2406030093	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406040094	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406050095	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060096	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406070087	Field pH	IWPH	GRAB (FIELD)
06/07/2024	2406070097	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/08/2024	2406080098	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/09/2024	2406090099	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100100	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406110101	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120102	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406130103	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406140088	Field pH	IWPH	GRAB (FIELD)
06/14/2024	2406140104	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/15/2024	2406150105	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/16/2024	2406160106	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170107	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406180108	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406190109	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406200110	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406210111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/22/2024	2406220112	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/23/2024	2406230113	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240114	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250089	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406250115	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260116	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406270117	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280118	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/29/2024	2406290119	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300120	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300121	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011503	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407021499	Field pH	IWPH	GRAB (FIELD)
07/02/2024	2407021504	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407031505	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/04/2024	2407041506	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/05/2024	2407051507	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/06/2024	2407061500	Field pH	IWPH	GRAB (FIELD)
07/06/2024	2407061508	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/07/2024	2407071509	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/08/2024	2407081510	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091511	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407101512	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407111502	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/11/2024	2407111513	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121514	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/13/2024	2407131515	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/14/2024	2407141516	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407151517	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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07/16/2024	2407161518	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407171519	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181520	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407191501	IW Flow Parameters	IWFLOW	CONTINUOUS
07/19/2024	2407191521	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/20/2024	2407201522	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/21/2024	2407211523	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407221524	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407231525	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241526	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251527	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407261528	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/27/2024	2407271529	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/28/2024	2407281530	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291531	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407301532	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311533	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311534	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013078	Field pH	IWPH	GRAB (FIELD)
08/01/2024	2408013083	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408023084	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/03/2024	2408033085	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/04/2024	2408043086	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408053087	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408063088	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408073089	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408083090	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/09/2024	2408093091	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/10/2024	2408103092	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/11/2024	2408113093	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/12/2024	2408123094	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408133095	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408143096	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408153097	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408163098	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/19/2024	2408193079	Field pH	IWPH	GRAB (FIELD)
08/19/2024	2408193101	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233080	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233081	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
08/23/2024	2408233105	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/24/2024	2408243106	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/25/2024	2408253107	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408263108	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408273109	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/28/2024	2408283110	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313082	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035694	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035695	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
09/03/2024	2409035696	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409045697	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409055698	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409065699	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/09/2024	2409095700	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409105692	Field pH	IWPH	GRAB (FIELD)
09/10/2024	2409105701	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409115702	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409125703	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/15/2024	2409155704	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409165705	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409175706	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409185707	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409195708	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409205709	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/23/2024	2409235710	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/24/2024	2409245711	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409255712	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409265713	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305693	Field pH	IWPH	GRAB (FIELD)
09/30/2024	2409305714	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409305715	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017448	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410027449	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410037450	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410047451	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410077452	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410087453	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410097454	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410107455	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410117456	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410147457	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410157458	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410177459	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410187460	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/19/2024	2410197461	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227462	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410237443	Field pH	IWPH	GRAB (FIELD)
10/23/2024	2410237463	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/24/2024	2410247464	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410257465	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410287466	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410297467	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410307445	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	2410307446	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
10/30/2024	2410307468	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317444	Field pH	IWPH	GRAB (FIELD)
10/31/2024	2410317447	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317469	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Seattle, City of - SPU - South Transfer Station

Permit Number: 7878-02

Sample Site: IW1104A Site Description: 48 inch MH

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	2401109923	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
01/10/2024	2401109924	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109925	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/10/2024	2401109926	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109928	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319927	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211875	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/21/2024	2402211876	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402211877	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/21/2024	2402211878	Total Oil & Grease	HEM	3 GRABS
02/21/2024	2402211879	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291077	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063604	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/06/2024	2403063605	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403063606	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/06/2024	2403063607	Total Oil & Grease	HEM	3 GRABS
03/06/2024	2403063608	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313609	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105333	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/10/2024	2404105334	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	2404105335	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/10/2024	2404105336	Total Oil & Grease	HEM	3 GRABS
04/10/2024	2404105337	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305338	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016984	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/01/2024	2405016985	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016986	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/01/2024	2405016987	Total Oil & Grease	HEM	3 GRABS

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05/01/2024	2405016988	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316989	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406050524	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/05/2024	2406050525	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406050526	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/05/2024	2406050527	Total Oil & Grease	HEM	3 GRABS
06/05/2024	2406050528	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300529	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407022209	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/02/2024	2407022210	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407022211	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/02/2024	2407022212	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407022213	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/15/2024	2407152214	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407312215	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153418	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
08/15/2024	2408153419	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	2408153420	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/15/2024	2408153421	Total Oil & Grease	HEM	3 GRABS
08/15/2024	2408153422	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313423	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409106290	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/10/2024	2409106291	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	2409106292	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/10/2024	2409106293	Total Oil & Grease	HEM	3 GRABS
09/10/2024	2409106294	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409306295	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087604	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096436	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/09/2024	2410096437	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096438	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/09/2024	2410096439	Total Oil & Grease	HEM	3 GRABS
10/09/2024	2410096440	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410166441	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/27/2024	2410272821	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410282822	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296442	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316443	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316444	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411159102	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/15/2024	2411159103	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411159104	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/15/2024	2411159105	Total Oil & Grease	HEM	3 GRABS

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11/15/2024	2411159106	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411199107	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/20/2024	2411209109	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411309108	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111942	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/11/2024	2412111943	IW Flow Parameters	IWFLOW	CONTINUOUS
12/11/2024	2412111944	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/11/2024	2412111945	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412111947	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412181950	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/19/2024	2412191951	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/26/2024	2412261949	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311948	IW Flow Parameters	IWFLOW	CONTINUOUS

Shasta Beverages

Permit Number: 7881-03

Sample Site:	A80131	Site Description:	Outlet from pH Equalization Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/06/2024	2401060322	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/08/2024	2401080321	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401120323	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310324	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200976	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/23/2024	2402230977	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290978	IW Flow Parameters	IWFLOW	CONTINUOUS
03/02/2024	2403022650	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/18/2024	2403182651	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/20/2024	2403202652	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312653	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035179	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	2404155178	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/21/2024	2404215177	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305180	IW Flow Parameters	IWFLOW	CONTINUOUS
05/18/2024	2405186232	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206231	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316233	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059194	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/15/2024	2406159195	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406209193	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309196	IW Flow Parameters	IWFLOW	CONTINUOUS
07/07/2024	2407071822	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	2407151821	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/22/2024	2407221823	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/31/2024	2407311824	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053331	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/25/2024	2408253330	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408273332	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313333	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409094503	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/17/2024	2409174504	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304502	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017483	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/02/2024	2410027485	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410217484	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317486	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411189111	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411219112	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411269110	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309113	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021767	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051765	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412111766	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311768	IW Flow Parameters	IWFLOW	CONTINUOUS

Silicon Designs Inc. - Kirkland

Permit Number: 7914-03

Sample Site:	IW1148A	Site Description:	Effluent of 200-gal Storage Tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401050235	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/26/2024	2401260236	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/30/2024	2401300237	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310238	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402061792	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/19/2024	2402191793	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402201791	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/29/2024	2402291794	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042149	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112148	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/18/2024	2403182147	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/31/2024	2403312150	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025785	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/09/2024	2404095786	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305784	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/30/2024	2404305787	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017344	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/14/2024	2405147345	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405207346	pH Field, Minimum & Maximum	IWPHCONT	GRAB

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05/31/2024	2405317347	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039839	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406149837	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/24/2024	2406249838	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/30/2024	2406309840	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011744	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/24/2024	2407241746	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291745	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/31/2024	2407311747	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013401	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/13/2024	2408133402	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408233400	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/31/2024	2408313403	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055716	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/17/2024	2409175718	IW Flow Parameters	IWFLOW	CONTINUOUS
09/23/2024	2409235717	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/30/2024	2409305719	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156742	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/16/2024	2410166741	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/30/2024	2410306743	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410316744	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411049191	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069189	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/18/2024	2411189190	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/30/2024	2411309192	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412062151	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/06/2024	2412062153	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412162152	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/31/2024	2412312154	IW Flow Parameters	IWFLOW	CONTINUOUS

Skills Inc. - Auburn Facility

Permit Number: 7719-07

Sample Site:	A90641	Site Description:	Discharge pipe from pH neutralization tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401028789	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/05/2024	2401058790	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401058792	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	2401178788	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/18/2024	2401188791	IW Flow Parameters	IWFLOW	CONTINUOUS
01/18/2024	2401188793	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401318794	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020762	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/12/2024	2402120761	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/14/2024	2402140763	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/14/2024	2402140766	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	2402200764	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200767	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/22/2024	2402220769	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290765	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290768	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

Permit Number: 7719-08

Sample Site: A90641 Site Description: Discharge pipe from pH neutralization tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/11/2024	2403113612	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403113613	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/13/2024	2403133610	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/25/2024	2403253611	IW Flow Parameters	IWFLOW	CONTINUOUS
03/25/2024	2403253614	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	2403263616	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313615	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025183	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025185	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404035188	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404165181	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/19/2024	2404195184	IW Flow Parameters	IWFLOW	CONTINUOUS
04/19/2024	2404195186	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/26/2024	2404265182	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305187	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086045	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/13/2024	2405136046	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136048	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	2405206047	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	2405206049	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	2405226044	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/30/2024	2405306051	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316050	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058873	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406058875	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406068871	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/20/2024	2406208874	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406208876	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/26/2024	2406268878	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406288872	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308877	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021072	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101067	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	2407101069	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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07/11/2024	2407111066	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/17/2024	2407171068	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407171070	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/18/2024	2407181065	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311071	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408012902	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/02/2024	2408022903	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022905	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	2408122901	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/21/2024	2408212904	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408212906	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/27/2024	2408272908	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312907	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035722	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035724	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/13/2024	2409135721	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	2409165723	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165725	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/17/2024	2409175727	IW Flow Parameters	IWFLOW	CONTINUOUS
09/27/2024	2409275720	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305726	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036447	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036449	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/10/2024	2410106445	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/16/2024	2410166448	IW Flow Parameters	IWFLOW	CONTINUOUS
10/16/2024	2410166450	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/17/2024	2410176446	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316451	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411058439	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/06/2024	2411068440	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068442	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068444	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068446	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128449	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218441	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218443	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218445	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218447	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/27/2024	2411278438	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411308448	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030371	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030373	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/06/2024	2412060372	IW Flow Parameters	IWFLOW	CONTINUOUS
12/06/2024	2412060374	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/17/2024	2412170370	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310375	IW Flow Parameters	IWFLOW	CONTINUOUS

Smith Brothers Farms Milk Plant

Permit Number: 7943-02

Sample Site:	IW1163A	Site Description:	Outlet Tee on Grease Interceptor		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/03/2024	2401038944	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
01/05/2024	2401058942	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/25/2024	2401258943	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/30/2024	2401308941	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/31/2024	2401318945	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/03/2024	2402030770	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/06/2024	2402060772	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/07/2024	2402070773	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
02/11/2024	2402110771	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/29/2024	2402290774	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/06/2024	2403065820	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/13/2024	2403135821	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/17/2024	2403175818	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/20/2024	2403205822	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/25/2024	2403255819	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/27/2024	2403275823	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
03/31/2024	2403315824	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/01/2024	2404014498	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/15/2024	2404154497	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/17/2024	2404174499	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
04/22/2024	2404224496	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/30/2024	2404304500	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/01/2024	2405015872	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
05/06/2024	2405065870	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/07/2024	2405075869	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
05/30/2024	2405305871	IW Flow Parameters	IWFLOW	CONTINUOUS	
05/31/2024	2405315873	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/05/2024	2406058403	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
06/11/2024	2406118402	IW Flow Parameters	IWFLOW	CONTINUOUS	
06/14/2024	2406148400	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/22/2024	2406228401	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
06/30/2024	2406308404	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/11/2024	2407111088	IW Flow Parameters	IWFLOW	CONTINUOUS	
07/17/2024	2407171089	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)	
07/23/2024	2407231086	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/28/2024	2407281087	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
07/31/2024	2407311090	IW Flow Parameters	IWFLOW	CONTINUOUS	

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08/07/2024	2408073876	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/13/2024	2408133878	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283879	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/30/2024	2408303877	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313880	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409015842	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255841	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/25/2024	2409255844	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409305843	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016243	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036244	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/16/2024	2410166241	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/17/2024	2410176242	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316245	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411047999	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/11/2024	2411118000	IW Flow Parameters	IWFLOW	CONTINUOUS
11/23/2024	2411237998	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/26/2024	2411268001	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/30/2024	2411308002	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412010417	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/10/2024	2412100418	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/25/2024	2412250420	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/30/2024	2412300419	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310421	IW Flow Parameters	IWFLOW	CONTINUOUS

Starbucks Coffee Co. - Kent Flexible Plant

Permit Number: 7890-03

Sample Site:	IW1176A	Site Description:	Metering Manhole		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type	
01/14/2024	2401149305	IW Flow Parameters	IWFLOW	CONTINUOUS	
01/24/2024	2401249304	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/26/2024	2401269303	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
01/31/2024	2401319306	IW Flow Parameters	IWFLOW	CONTINUOUS	
02/02/2024	2402020742	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/14/2024	2402140743	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
02/29/2024	2402290744	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/01/2024	2403012370	IW Flow Parameters	IWFLOW	CONTINUOUS	
03/02/2024	2403022368	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/27/2024	2403272369	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
03/31/2024	2403312371	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/16/2024	2404164522	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/19/2024	2404194523	IW Flow Parameters	IWFLOW	CONTINUOUS	
04/25/2024	2404254521	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS	
04/30/2024	2404304524	IW Flow Parameters	IWFLOW	CONTINUOUS	

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05/22/2024	2405225919	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/30/2024	2405305920	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405315921	IW Flow Parameters	IWFLOW	CONTINUOUS
06/14/2024	2406148850	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	2406248849	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/28/2024	2406288848	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308851	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407021038	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/03/2024	2407031037	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311036	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408132828	IW Flow Parameters	IWFLOW	CONTINUOUS
08/16/2024	2408162826	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408272827	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312829	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409094390	IW Flow Parameters	IWFLOW	CONTINUOUS
09/19/2024	2409194389	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304391	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: IW1176B Site Description: Teavana - COP Tank Process				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/05/2024	2401059308	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/10/2024	2401109307	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/19/2024	2401199309	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319310	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402020746	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402070745	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/07/2024	2402070747	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/09/2024	2402090748	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/16/2024	2402160749	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/26/2024	2402260750	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/29/2024	2402290751	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082374	IW Flow Parameters	IWFLOW	CONTINUOUS
03/08/2024	2403082375	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/22/2024	2403222373	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/29/2024	2403292372	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312376	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044527	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/05/2024	2404054526	IW Flow Parameters	IWFLOW	CONTINUOUS
04/12/2024	2404124528	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/19/2024	2404194529	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/23/2024	2404234525	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/23/2024	2404234530	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/26/2024	2404264531	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404304532	IW Flow Parameters	IWFLOW	CONTINUOUS
05/03/2024	2405035913	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/03/2024	2405035914	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405095911	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/09/2024	2405095915	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/17/2024	2405175916	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/24/2024	2405245917	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/31/2024	2405315912	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405315918	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406078854	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078855	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406148853	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/21/2024	2406218852	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308856	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011039	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011041	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/08/2024	2407081042	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/11/2024	2407111043	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/19/2024	2407191044	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/26/2024	2407261040	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/26/2024	2407261045	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	2407311046	IW Flow Parameters	IWFLOW	CONTINUOUS
08/02/2024	2408022817	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/08/2024	2408082818	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/09/2024	2408092815	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408092819	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/16/2024	2408162816	IW Flow Parameters	IWFLOW	CONTINUOUS
08/16/2024	2408162820	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/23/2024	2408232822	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/26/2024	2408262814	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/27/2024	2408272823	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/30/2024	2408302824	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/31/2024	2408312825	IW Flow Parameters	IWFLOW	CONTINUOUS
09/01/2024	2409014392	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/01/2024	2409014394	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/13/2024	2409134395	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/16/2024	2409164396	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/17/2024	2409174397	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/19/2024	2409194398	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/20/2024	2409204399	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/26/2024	2409264393	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409264400	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409304401	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096463	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410096464	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/11/2024	2410116461	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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10/11/2024	2410116465	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/18/2024	2410186466	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/25/2024	2410256462	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/25/2024	2410256467	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/31/2024	2410316468	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017959	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/01/2024	2411017961	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017962	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/08/2024	2411087960	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/08/2024	2411087963	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/11/2024	2411117964	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/14/2024	2411147965	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/15/2024	2411157966	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/22/2024	2411227967	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/23/2024	2411237968	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/26/2024	2411267969	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/30/2024	2411307970	IW Flow Parameters	IWFLOW	CONTINUOUS

Taylor Farms Northwest LLC

Permit Number: 7917-02

Sample Site: A82611 Site Description: clean out at end of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401090985	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401100984	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/18/2024	2401180983	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/21/2024	2401210986	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/31/2024	2401310987	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010723	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/11/2024	2402110722	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/13/2024	2402130725	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/21/2024	2402210724	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290726	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403065435	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403075436	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/13/2024	2403135433	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403275434	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403315437	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024378	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/06/2024	2404064380	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404084379	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/13/2024	2404134381	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/30/2024	2404304382	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405136272	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/14/2024	2405146270	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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05/27/2024	2405276271	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296269	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316273	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406028974	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/08/2024	2406088976	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/17/2024	2406178975	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308977	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011364	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/08/2024	2407081367	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/09/2024	2407091365	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/27/2024	2407271366	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311368	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408052642	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/08/2024	2408082644	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408122643	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408312645	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7980-01

Sample Site: A82611 Site Description: clean out at end of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/01/2024	2409018145	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/04/2024	2409048146	IW Flow Parameters	IWFLOW	CONTINUOUS
09/08/2024	2409088144	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409308147	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410140822	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410140824	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/28/2024	2410280823	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410310825	IW Flow Parameters	IWFLOW	CONTINUOUS
11/03/2024	2411030821	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/03/2024	2411037955	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/03/2024	2411037956	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/12/2024	2411127957	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411307958	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	2412051217	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	2412171219	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231220	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/30/2024	2412301218	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311221	IW Flow Parameters	IWFLOW	CONTINUOUS

Terex Washington Inc. - South Campus

Permit Number: 7701-09

Sample Site: A31053 Site Description: Floor sump under wash line, Bldg. 7

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089534	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/08/2024	2401089535	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	2401089536	Total Oil & Grease	HEM	3 GRABS
01/19/2024	2401199533	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/26/2024	2401269538	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279532	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319537	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050795	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402050796	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402050797	Total Oil & Grease	HEM	3 GRABS
02/15/2024	2402150798	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200793	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290794	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042634	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042635	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042636	Total Oil & Grease	HEM	3 GRABS
03/07/2024	2403072633	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	2403112632	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312637	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015340	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015341	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/01/2024	2404015342	Total Oil & Grease	HEM	3 GRABS
04/22/2024	2404225339	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305343	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016252	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016253	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/01/2024	2405016254	Total Oil & Grease	HEM	3 GRABS
05/15/2024	2405156250	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/20/2024	2405206256	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	2405286251	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316255	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039353	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039354	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/03/2024	2406039355	Total Oil & Grease	HEM	3 GRABS
06/11/2024	2406119357	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	2406179352	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/24/2024	2406249351	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309356	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011827	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011828	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407011829	Total Oil & Grease	HEM	3 GRABS
07/03/2024	2407031831	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091826	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	2407151825	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311830	IW Flow Parameters	IWFLOW	CONTINUOUS

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08/05/2024	2408053279	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053281	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053282	Total Oil & Grease	HEM	3 GRABS
08/07/2024	2408073284	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408123280	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313283	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035730	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409035731	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/03/2024	2409035732	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409045729	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	2409165728	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305733	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017489	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017490	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/01/2024	2410017491	Total Oil & Grease	HEM	3 GRABS
10/03/2024	2410037493	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410157487	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/30/2024	2410307488	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317492	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411119119	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411119120	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411119121	Total Oil & Grease	HEM	3 GRABS
11/13/2024	2411139123	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	2411189117	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/25/2024	2411259118	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309122	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021660	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021661	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/02/2024	2412021662	Total Oil & Grease	HEM	3 GRABS
12/03/2024	2412031664	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	2412091658	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/12/2024	2412121659	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311663	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site:	A31054	Site Description:	End of Powder Coat Wash System, Bldg. 6	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029539	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/04/2024	2401049540	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049541	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049542	Total Oil & Grease	HEM	3 GRABS
01/17/2024	2401179544	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319543	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010800	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/08/2024	2402080801	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/08/2024	2402080802	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402080803	Total Oil & Grease	HEM	3 GRABS
02/26/2024	2402260804	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290799	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052640	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403052641	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/05/2024	2403052756	Total Oil & Grease	HEM	3 GRABS
03/12/2024	2403122643	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	2403192639	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	2403272638	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312642	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035346	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404035347	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	2404035348	Total Oil & Grease	HEM	3 GRABS
04/16/2024	2404165345	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/25/2024	2404255350	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295344	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305349	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066258	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066259	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/06/2024	2405066260	Total Oil & Grease	HEM	3 GRABS
05/20/2024	2405206257	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/28/2024	2405286262	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405316261	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	2406059364	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069360	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069361	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069362	Total Oil & Grease	HEM	3 GRABS
06/17/2024	2406179359	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/27/2024	2406279358	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309363	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011834	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011835	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407011836	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407021838	IW Flow Parameters	IWFLOW	CONTINUOUS
07/03/2024	2407031833	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/18/2024	2407181832	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311837	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053285	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053287	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053288	Total Oil & Grease	HEM	3 GRABS
08/19/2024	2408193286	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/28/2024	2408283290	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408313289	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/03/2024	2409035735	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/05/2024	2409055736	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	2409055737	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	2409055738	Total Oil & Grease	HEM	3 GRABS
09/09/2024	2409095740	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255734	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305739	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027494	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	2410027496	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	2410027497	Total Oil & Grease	HEM	3 GRABS
10/08/2024	2410087499	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147495	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317498	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069126	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411069127	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411069128	Total Oil & Grease	HEM	3 GRABS
11/13/2024	2411139124	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/18/2024	2411189125	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411219130	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411309129	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412031665	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/04/2024	2412041667	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041668	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412041669	Total Oil & Grease	HEM	3 GRABS
12/11/2024	2412111666	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/12/2024	2412121671	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311670	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A31057 Site Description: Large Slab Paint Line				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029547	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029548	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/02/2024	2401029549	Total Oil & Grease	HEM	3 GRABS
01/16/2024	2401169545	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401319546	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010807	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402010808	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/01/2024	2402010809	Total Oil & Grease	HEM	3 GRABS
02/13/2024	2402130806	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/22/2024	2402220805	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290810	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042646	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042647	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042648	Total Oil & Grease	HEM	3 GRABS

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03/21/2024	2403212645	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/25/2024	2403252644	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312649	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015353	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015354	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/01/2024	2404015355	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404095352	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/17/2024	2404175351	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404305356	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016264	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/02/2024	2405026265	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026266	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	2405026267	Total Oil & Grease	HEM	3 GRABS
05/09/2024	2405096263	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316268	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039367	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406039368	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/03/2024	2406039369	Total Oil & Grease	HEM	3 GRABS
06/04/2024	2406049366	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/19/2024	2406199365	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406309370	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011839	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011841	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407011842	Total Oil & Grease	HEM	3 GRABS
07/31/2024	2407311840	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013291	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/05/2024	2408053293	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053294	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	2408053295	Total Oil & Grease	HEM	3 GRABS
08/06/2024	2408063292	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313296	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045743	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045744	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	2409045745	Total Oil & Grease	HEM	3 GRABS
09/23/2024	2409235742	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409305741	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017500	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017502	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/01/2024	2410017503	Total Oil & Grease	HEM	3 GRABS
10/28/2024	2410287501	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410317504	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411059133	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	2411059134	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	2411059135	Total Oil & Grease	HEM	3 GRABS

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11/11/2024	2411119132	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/13/2024	2411139131	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411309136	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021674	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021675	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/02/2024	2412021676	Total Oil & Grease	HEM	3 GRABS
12/03/2024	2412031672	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/11/2024	2412111673	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412311677	IW Flow Parameters	IWFLOW	CONTINUOUS

Tim's Cascade Snacks

Permit Number: 7865-03

Sample Site:	A90711	Site Description:	Outlet from wastewater treatment system	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029823	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/03/2024	2401039824	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401049825	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/05/2024	2401059818	IW Flow Parameters	IWFLOW	CONTINUOUS
01/05/2024	2401059819	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/05/2024	2401059826	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/08/2024	2401089827	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099828	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109829	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/11/2024	2401119830	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129817	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401129820	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/12/2024	2401129831	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/15/2024	2401159832	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	2401169833	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/17/2024	2401179834	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/18/2024	2401189835	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199821	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/19/2024	2401199836	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	2401229837	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/23/2024	2401239838	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249839	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/25/2024	2401259840	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/26/2024	2401269822	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/26/2024	2401269841	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/29/2024	2401299842	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/30/2024	2401309843	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319844	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319845	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011430	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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02/02/2024	2402021426	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/02/2024	2402021431	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/05/2024	2402051432	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/06/2024	2402061433	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/07/2024	2402071434	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/08/2024	2402081435	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/09/2024	2402091436	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/10/2024	2402101427	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/13/2024	2402131437	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/14/2024	2402141438	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	2402151439	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402161440	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/17/2024	2402171428	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/19/2024	2402191441	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	2402201442	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/21/2024	2402211424	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/21/2024	2402211443	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	2402221444	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/23/2024	2402231423	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/23/2024	2402231445	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/24/2024	2402241429	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/26/2024	2402261446	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/27/2024	2402271447	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	2402281448	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291425	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291449	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/01/2024	2403013636	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/01/2024	2403013641	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/04/2024	2403043642	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053643	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/06/2024	2403063644	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/07/2024	2403073645	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/08/2024	2403083637	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/08/2024	2403083646	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/11/2024	2403113647	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	2403123648	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/13/2024	2403133649	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/14/2024	2403143650	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153633	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/15/2024	2403153638	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/15/2024	2403153651	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/18/2024	2403183652	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/19/2024	2403193653	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/20/2024	2403203634	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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03/20/2024	2403203654	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403213655	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/22/2024	2403223635	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403223639	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/22/2024	2403223656	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/25/2024	2403253657	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	2403263658	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/27/2024	2403273640	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/27/2024	2403273659	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313660	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015364	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404025365	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404035366	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404045360	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/04/2024	2404045367	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085368	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404095359	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404095369	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/10/2024	2404105370	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404115371	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404125361	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/12/2024	2404125372	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/15/2024	2404155373	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404165374	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404175375	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404185362	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/18/2024	2404185376	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404225357	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/22/2024	2404225377	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404235378	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404245379	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/25/2024	2404255380	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404265358	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/26/2024	2404265363	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/26/2024	2404265381	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/29/2024	2404295382	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305383	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305384	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405017017	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405027018	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405037019	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	2405067014	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/06/2024	2405067022	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405077023	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405087024	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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05/09/2024	2405097025	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/10/2024	2405107016	IW Flow Parameters	IWFLOW	CONTINUOUS
05/10/2024	2405107026	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405137029	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405147030	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/15/2024	2405157031	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/16/2024	2405167032	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/17/2024	2405177033	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405207036	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405217037	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405227038	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405237039	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405247040	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/28/2024	2405287044	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405297045	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405307046	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405317015	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405317047	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/03/2024	2406030364	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406040358	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/04/2024	2406040365	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406050366	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406060367	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406070360	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/07/2024	2406070368	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406100369	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406110370	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406120371	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406130372	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406140361	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/14/2024	2406140373	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406170357	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	2406170374	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406180375	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406190359	IW Flow Parameters	IWFLOW	CONTINUOUS
06/19/2024	2406190376	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/20/2024	2406200377	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406210362	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/21/2024	2406210378	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/24/2024	2406240379	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406250380	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406260381	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406270382	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/28/2024	2406280383	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/29/2024	2406290363	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/29/2024	2406290384	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406300385	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407012181	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	2407022182	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407032183	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/04/2024	2407042177	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/07/2024	2407072184	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/08/2024	2407082185	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407092186	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407102187	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407112188	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407122189	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/13/2024	2407132190	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/14/2024	2407142178	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	2407152175	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	2407152191	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407162192	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407172193	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407182194	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407192195	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/20/2024	2407202174	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/20/2024	2407202196	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/21/2024	2407212179	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/22/2024	2407222197	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407232198	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407242199	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407252200	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407262201	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/27/2024	2407272176	IW Flow Parameters	IWFLOW	CONTINUOUS
07/27/2024	2407272202	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/28/2024	2407282180	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/29/2024	2407292203	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407302204	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407312205	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407312206	IW Flow Parameters	IWFLOW	CONTINUOUS
08/01/2024	2408013848	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408023849	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/03/2024	2408033850	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/04/2024	2408043844	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/05/2024	2408053851	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408063843	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408063852	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408073853	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408083854	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/09/2024	2408093841	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408093855	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/10/2024	2408103856	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/11/2024	2408113845	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/12/2024	2408123857	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408133858	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408143859	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408153860	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408163861	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/17/2024	2408173862	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/18/2024	2408183846	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/19/2024	2408193863	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408203864	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408213865	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408223866	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408233867	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/24/2024	2408243868	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/25/2024	2408253847	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/26/2024	2408263869	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408273870	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408283871	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408293872	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408303842	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/30/2024	2408303873	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313874	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408313875	IW Flow Parameters	IWFLOW	CONTINUOUS
09/02/2024	2409026452	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/03/2024	2409036000	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409046001	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409056002	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409066003	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/07/2024	2409076004	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/08/2024	2409086453	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/09/2024	2409096005	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409106006	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409116007	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409126008	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409136009	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/14/2024	2409146010	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/15/2024	2409156454	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/16/2024	2409165997	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	2409166011	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409176012	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409186013	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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09/19/2024	2409196014	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409206015	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/21/2024	2409215998	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/21/2024	2409216016	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/22/2024	2409226455	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/23/2024	2409236017	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/24/2024	2409246018	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409255999	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409256019	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409266020	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409276021	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/28/2024	2409286456	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/30/2024	2409306022	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410017517	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/02/2024	2410027514	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/02/2024	2410027518	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410037519	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410047515	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047520	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410077523	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410087524	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410097525	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410107526	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410117527	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/12/2024	2410127528	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/15/2024	2410157531	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410167532	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410177533	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410187534	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/21/2024	2410217537	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410227538	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410237539	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410247513	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/24/2024	2410247540	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410257541	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410287544	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410297545	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410307546	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410317516	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317547	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/01/2024	2411019152	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/02/2024	2411029147	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/02/2024	2411029153	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411049154	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411059155	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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11/06/2024	2411069156	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411079157	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411089158	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/09/2024	2411099148	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/12/2024	2411129159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411139160	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411149161	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411159162	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/16/2024	2411169149	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	2411189145	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/18/2024	2411189163	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411199164	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/20/2024	2411209165	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411219144	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411219166	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411229167	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/24/2024	2411249146	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411259168	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411269169	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411279150	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/27/2024	2411279170	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411309151	IW Flow Parameters	IWFLOW	CONTINUOUS
12/01/2024	2412011306	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/01/2024	2412011312	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/02/2024	2412021313	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412031314	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	2412041315	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412051305	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/05/2024	2412051316	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412061317	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/07/2024	2412071307	IW Flow Parameters	IWFLOW	CONTINUOUS
12/07/2024	2412071308	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/07/2024	2412071318	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412091319	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412101320	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412111321	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412121322	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412131323	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/14/2024	2412141309	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/16/2024	2412161324	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412171325	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412181326	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412191327	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412201328	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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12/21/2024	2412211310	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/21/2024	2412211329	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412261330	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412271331	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/28/2024	2412281311	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/28/2024	2412281332	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311334	IW Flow Parameters	IWFLOW	CONTINUOUS

TLP Management Services LLC

Permit Number: 7592-06

Sample Site: A4326 Site Description: SPIGOT ON PIPE TO SEWER

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401082755	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401262747	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/31/2024	2401312752	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402142746	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/14/2024	2402142748	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402142749	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402142750	Total Oil & Grease	HEM	3 GRABS
02/14/2024	2402142751	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/29/2024	2402292753	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312754	IW Flow Parameters	IWFLOW	CONTINUOUS

Permit Number: 7592-07

Sample Site: A4326 Site Description: SPIGOT ON PIPE TO SEWER

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/16/2024	2404169687	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/17/2024	2404179696	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404309693	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405309689	IW Flow Parameters	IWFLOW	CONTINUOUS
05/30/2024	2405309690	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405309691	Total Oil & Grease	HEM	3 GRABS
05/30/2024	2405309692	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
05/31/2024	2405319694	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406029688	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/30/2024	2406309695	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407315058	IW Flow Parameters	IWFLOW	CONTINUOUS
08/23/2024	2408235052	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/24/2024	2408245061	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408315059	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245051	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/24/2024	2409245053	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	2409245054	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/24/2024	2409245055	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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09/24/2024	2409245056	Total Oil & Grease	HEM	3 GRABS
09/24/2024	2409245057	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/30/2024	2409305060	IW Flow Parameters	IWFLOW	CONTINUOUS
10/27/2024	2410271373	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
10/31/2024	2410311350	IW Flow Parameters	IWFLOW	CONTINUOUS
11/03/2024	2411031366	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/03/2024	2411031374	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/12/2024	2411121365	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/12/2024	2411121367	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411121368	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411121369	Total Oil & Grease	HEM	3 GRABS
11/12/2024	2411121370	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/12/2024	2411121375	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/30/2024	2411301371	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021376	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/13/2024	2412131372	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412181377	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/29/2024	2412291378	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/31/2024	2412311352	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A43262 Site Description: Sample Port After Air Sparging Unit				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	2401089697	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319699	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
01/31/2024	2401319705	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402239700	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
02/29/2024	2402299706	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	2403219701	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
03/31/2024	2403319707	IW Flow Parameters	IWFLOW	CONTINUOUS
04/18/2024	2404189702	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
04/30/2024	2404309708	IW Flow Parameters	IWFLOW	CONTINUOUS
05/23/2024	2405239698	Total Oil & Grease	HEM	3 GRABS
05/23/2024	2405239703	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
05/31/2024	2405319709	IW Flow Parameters	IWFLOW	CONTINUOUS
06/27/2024	2406279704	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
06/30/2024	2406309710	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311381	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
07/31/2024	2407311387	IW Flow Parameters	IWFLOW	CONTINUOUS
08/22/2024	2408221382	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
08/30/2024	2408301383	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
08/31/2024	2408311388	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409301389	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410311384	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
10/31/2024	2410311390	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/21/2024	2411211380	Total Oil & Grease	HEM	3 GRABS
11/21/2024	2411211385	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
11/30/2024	2411301391	IW Flow Parameters	IWFLOW	CONTINUOUS
12/14/2024	2412141379	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311386	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	GRAB
12/31/2024	2412311392	IW Flow Parameters	IWFLOW	CONTINUOUS

UniSea Inc.

Permit Number: 7919-02

Sample Site:	IW1120A	Site Description:	outlet from solids screening sump plant 1	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048839	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/09/2024	2401098836	Field pH	IWPH	GRAB (FIELD)
01/23/2024	2401238838	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318837	Field pH	IWPH	GRAB (FIELD)
01/31/2024	2401318840	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060464	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/09/2024	2402090463	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	2402200461	Field pH	IWPH	GRAB (FIELD)
02/29/2024	2402290462	Field pH	IWPH	GRAB (FIELD)
02/29/2024	2402290465	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062063	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/12/2024	2403122065	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202064	Field pH	IWPH	GRAB (FIELD)
03/31/2024	2403312066	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034490	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/09/2024	2404094487	Field pH	IWPH	GRAB (FIELD)
04/17/2024	2404174488	Field pH	IWPH	GRAB (FIELD)
04/17/2024	2404174489	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304491	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016215	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/02/2024	2405026214	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	2405086212	Field pH	IWPH	GRAB (FIELD)
05/20/2024	2405206213	Field pH	IWPH	GRAB (FIELD)
05/31/2024	2405316216	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048410	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/19/2024	2406198411	Field pH	IWPH	GRAB (FIELD)
06/20/2024	2406208412	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308413	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081076	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/11/2024	2407111075	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	2407151074	Field pH	IWPH	GRAB (FIELD)
07/22/2024	2407221073	Field pH	IWPH	GRAB (FIELD)

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07/31/2024	2407311077	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053270	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/05/2024	2408053272	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408283271	Field pH	IWPH	GRAB (FIELD)
08/31/2024	2408313273	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409044449	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/09/2024	2409094450	Field pH	IWPH	GRAB (FIELD)
09/24/2024	2409244451	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304452	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016378	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/21/2024	2410216377	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	2410226375	Field pH	IWPH	GRAB (FIELD)
10/30/2024	2410306376	Field pH	IWPH	GRAB (FIELD)
10/31/2024	2410316379	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411027794	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/13/2024	2411137797	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	2411207795	Field pH	IWPH	GRAB (FIELD)
11/30/2024	2411307798	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020921	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/02/2024	2412020922	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412190920	Field pH	IWPH	GRAB (FIELD)
12/31/2024	2412310923	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: IW1120B Site Description: outlet from solids screening sump plant 2				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401048846	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401048847	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/23/2024	2401238844	Field pH	IWPH	GRAB (FIELD)
01/31/2024	2401318845	Field pH	IWPH	GRAB (FIELD)
01/31/2024	2401318848	IW Flow Parameters	IWFLOW	CONTINUOUS
02/06/2024	2402060466	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/21/2024	2402210468	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402290467	Field pH	IWPH	GRAB (FIELD)
02/29/2024	2402290469	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062067	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/06/2024	2403062265	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202068	Field pH	IWPH	GRAB (FIELD)
03/31/2024	2403312070	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	2404034492	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/09/2024	2404094493	Field pH	IWPH	GRAB (FIELD)
04/24/2024	2404244494	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404304495	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016220	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/09/2024	2405096219	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156217	Field pH	IWPH	GRAB (FIELD)

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05/29/2024	2405296218	Field pH	IWPH	GRAB (FIELD)
05/31/2024	2405316221	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048417	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/19/2024	2406198414	Field pH	IWPH	GRAB (FIELD)
06/24/2024	2406248415	Field pH	IWPH	GRAB (FIELD)
06/25/2024	2406258416	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308418	IW Flow Parameters	IWFLOW	CONTINUOUS
07/08/2024	2407081078	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/24/2024	2407241080	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291079	Field pH	IWPH	GRAB (FIELD)
07/31/2024	2407311081	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408053277	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/06/2024	2408063276	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	2408133274	Field pH	IWPH	GRAB (FIELD)
08/21/2024	2408213275	Field pH	IWPH	GRAB (FIELD)
08/31/2024	2408313278	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409044456	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/05/2024	2409054455	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409184453	Field pH	IWPH	GRAB (FIELD)
09/24/2024	2409244454	Field pH	IWPH	GRAB (FIELD)
09/30/2024	2409304457	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016383	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/10/2024	2410106380	Field pH	IWPH	GRAB (FIELD)
10/10/2024	2410106382	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410146381	Field pH	IWPH	GRAB (FIELD)
10/31/2024	2410316384	IW Flow Parameters	IWFLOW	CONTINUOUS
11/02/2024	2411027802	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/07/2024	2411077801	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411137799	Field pH	IWPH	GRAB (FIELD)
11/20/2024	2411207800	Field pH	IWPH	GRAB (FIELD)
11/30/2024	2411307803	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020924	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/02/2024	2412020926	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	2412190925	Field pH	IWPH	GRAB (FIELD)
12/31/2024	2412310927	IW Flow Parameters	IWFLOW	CONTINUOUS

University of Washington Seattle Campus

Permit Number: 7923-02

Sample Site:	IW1275A	Site Description:	Disch. pipe pH neutralization tank (A2062)	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401030279	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/08/2024	2401080278	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/24/2024	2401240280	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401310281	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/14/2024	2402140974	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402290975	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	2403132143	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/19/2024	2403192144	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/26/2024	2403262145	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312146	IW Flow Parameters	IWFLOW	CONTINUOUS
04/05/2024	2404055386	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/13/2024	2404135385	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/25/2024	2404255387	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305388	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026653	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296652	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316654	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	2406048775	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/05/2024	2406058777	IW Flow Parameters	IWFLOW	CONTINUOUS
06/20/2024	2406208776	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308778	IW Flow Parameters	IWFLOW	CONTINUOUS
07/12/2024	2407121095	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/19/2024	2407191094	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231096	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311097	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	2408203903	IW Flow Parameters	IWFLOW	CONTINUOUS
08/21/2024	2408213901	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/26/2024	2408263902	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/31/2024	2408313904	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034413	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	2409094412	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/17/2024	2409174411	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304414	IW Flow Parameters	IWFLOW	CONTINUOUS
10/11/2024	2410117549	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/15/2024	2410157548	IW Flow Parameters	IWFLOW	CONTINUOUS
10/31/2024	2410317550	IW Flow Parameters	IWFLOW	CONTINUOUS
11/08/2024	2411088162	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/18/2024	2411188161	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/21/2024	2411218163	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411308164	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030581	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040580	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310582	IW Flow Parameters	IWFLOW	CONTINUOUS

Vestis Services LLC

Permit Number: 7836-04

Sample Site: A8218 Site Description: Sampling trough located next to clarifier

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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01/10/2024	2401109084	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109085	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	2401109086	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109087	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/12/2024	2401129082	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/16/2024	2401169089	IW Flow Parameters	IWFLOW	CONTINUOUS
01/26/2024	2401269083	pH Field, Minimum & Maximum	IWPHCONT	GRAB
01/31/2024	2401319088	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402080608	IW Flow Parameters	IWFLOW	CONTINUOUS
02/09/2024	2402090605	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/14/2024	2402140607	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402140609	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402140610	Total Oil & Grease	HEM	3 GRABS
02/14/2024	2402140611	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402160606	pH Field, Minimum & Maximum	IWPHCONT	GRAB
02/29/2024	2402290612	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403012202	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/07/2024	2403072203	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	2403072204	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/07/2024	2403072205	Total Oil & Grease	HEM	3 GRABS
03/07/2024	2403072206	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/21/2024	2403212208	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403292201	pH Field, Minimum & Maximum	IWPHCONT	GRAB
03/31/2024	2403312207	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404014466	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	2404024467	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/03/2024	2404034468	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/04/2024	2404044469	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/05/2024	2404054470	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404084471	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/09/2024	2404094463	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	2404094464	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/09/2024	2404094465	Total Oil & Grease	HEM	3 GRABS
04/09/2024	2404094472	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/11/2024	2404114473	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/12/2024	2404124462	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/15/2024	2404154474	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/16/2024	2404164475	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/17/2024	2404174476	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/18/2024	2404184477	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/19/2024	2404194478	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/22/2024	2404224479	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/23/2024	2404234480	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/24/2024	2404244481	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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04/25/2024	2404254482	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	2404264461	pH Field, Minimum & Maximum	IWPHCONT	GRAB
04/26/2024	2404264485	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404294483	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304484	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404304486	IW Flow Parameters	IWFLOW	CONTINUOUS
05/01/2024	2405016589	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/02/2024	2405026590	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/03/2024	2405036585	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/03/2024	2405036605	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066591	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/07/2024	2405076586	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076587	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076588	Total Oil & Grease	HEM	3 GRABS
05/07/2024	2405076592	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/08/2024	2405086593	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	2405136594	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/14/2024	2405146595	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/20/2024	2405206596	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/21/2024	2405216597	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	2405226598	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/23/2024	2405236599	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/24/2024	2405246584	pH Field, Minimum & Maximum	IWPHCONT	GRAB
05/28/2024	2405286600	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/29/2024	2405296601	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/30/2024	2405306602	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316603	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/31/2024	2405316604	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	2406038720	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	2406048721	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/05/2024	2406058722	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/06/2024	2406068717	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406068718	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406068719	Total Oil & Grease	HEM	3 GRABS
06/06/2024	2406068723	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	2406078724	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/10/2024	2406108727	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/11/2024	2406118728	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/12/2024	2406128729	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/13/2024	2406138730	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/14/2024	2406148731	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/17/2024	2406178734	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/18/2024	2406188735	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/19/2024	2406198736	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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06/20/2024	2406208737	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/21/2024	2406218715	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/24/2024	2406248740	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/25/2024	2406258741	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/26/2024	2406268742	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406278743	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/27/2024	2406278745	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406288716	pH Field, Minimum & Maximum	IWPHCONT	GRAB
06/30/2024	2406308744	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011154	IW Flow Parameters	IWFLOW	CONTINUOUS
07/01/2024	2407011155	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/01/2024	2407011156	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/01/2024	2407011157	Total Oil & Grease	HEM	3 GRABS
07/02/2024	2407021241	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/03/2024	2407031242	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/05/2024	2407051151	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/08/2024	2407081243	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	2407091244	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	2407101245	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/11/2024	2407111246	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/12/2024	2407121153	pH Field, Minimum & Maximum	IWPHCONT	GRAB
07/15/2024	2407151247	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/16/2024	2407161188	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	2407161248	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/17/2024	2407171249	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/18/2024	2407181250	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/19/2024	2407191251	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	2407221252	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/23/2024	2407231253	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/24/2024	2407241254	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/25/2024	2407251255	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/26/2024	2407261152	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/29/2024	2407291256	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/30/2024	2407301257	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	2407311187	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311258	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/01/2024	2408012481	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/02/2024	2408022482	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/05/2024	2408052483	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	2408062478	IW Flow Parameters	IWFLOW	CONTINUOUS
08/06/2024	2408062479	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/06/2024	2408062480	Total Oil & Grease	HEM	3 GRABS
08/06/2024	2408062484	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	2408072485	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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08/08/2024	2408082486	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/08/2024	2408082502	IW Flow Parameters	IWFLOW	CONTINUOUS
08/09/2024	2408092477	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/12/2024	2408122487	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/13/2024	2408132488	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/14/2024	2408142489	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/15/2024	2408152490	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/16/2024	2408162476	pH Field, Minimum & Maximum	IWPHCONT	GRAB
08/19/2024	2408192491	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	2408202492	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/21/2024	2408212493	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/22/2024	2408222494	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/23/2024	2408232495	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/26/2024	2408262496	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/27/2024	2408272497	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/28/2024	2408282498	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/29/2024	2408292499	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/30/2024	2408302500	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/31/2024	2408312501	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034274	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/04/2024	2409044271	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409044272	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	2409044273	Total Oil & Grease	HEM	3 GRABS
09/04/2024	2409044275	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/05/2024	2409054276	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/06/2024	2409064277	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/09/2024	2409094269	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	2409104278	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	2409114279	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/12/2024	2409124280	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/13/2024	2409134281	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/16/2024	2409164282	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/17/2024	2409174283	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/18/2024	2409184284	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/19/2024	2409194285	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/20/2024	2409204270	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/23/2024	2409234286	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/24/2024	2409244287	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/25/2024	2409254288	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/26/2024	2409264289	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/27/2024	2409274268	pH Field, Minimum & Maximum	IWPHCONT	GRAB
09/30/2024	2409304290	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/30/2024	2409304291	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016411	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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10/02/2024	2410026412	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/03/2024	2410036408	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	2410036409	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/03/2024	2410036410	Total Oil & Grease	HEM	3 GRABS
10/03/2024	2410036413	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/04/2024	2410046414	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/07/2024	2410076415	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/08/2024	2410086416	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/09/2024	2410096417	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/10/2024	2410106418	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/11/2024	2410116407	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/14/2024	2410146419	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/14/2024	2410146433	IW Flow Parameters	IWFLOW	CONTINUOUS
10/15/2024	2410156420	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/16/2024	2410166421	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/17/2024	2410176422	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/18/2024	2410186406	pH Field, Minimum & Maximum	IWPHCONT	GRAB
10/21/2024	2410216423	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/22/2024	2410226424	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	2410236425	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/24/2024	2410246426	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/25/2024	2410256427	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/28/2024	2410286428	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/29/2024	2410296429	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/30/2024	2410306430	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316431	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/31/2024	2410316432	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411018011	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/04/2024	2411048012	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	2411058013	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/06/2024	2411068014	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/07/2024	2411078015	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/08/2024	2411088004	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/08/2024	2411088016	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/11/2024	2411118005	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118006	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118007	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118008	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118009	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118010	Total Oil & Grease	HEM	3 GRABS
11/11/2024	2411118017	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/11/2024	2411118032	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128018	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	2411138019	Field Settleable Solids by Imhoff Cone	SETV	GRAB

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11/14/2024	2411148020	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/15/2024	2411158021	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/18/2024	2411188022	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	2411198023	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/20/2024	2411208024	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218025	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/22/2024	2411228026	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/25/2024	2411258027	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268028	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/27/2024	2411278029	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/28/2024	2411288030	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/29/2024	2411298003	pH Field, Minimum & Maximum	IWPHCONT	GRAB
11/29/2024	2411298031	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/30/2024	2411308033	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020382	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412030383	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/03/2024	2412030405	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040378	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412040379	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412040380	Total Oil & Grease	HEM	3 GRABS
12/04/2024	2412040384	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/05/2024	2412050385	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/06/2024	2412060386	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/09/2024	2412090387	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/10/2024	2412100388	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/11/2024	2412110389	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	2412120390	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/13/2024	2412130376	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/16/2024	2412160391	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412170392	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412180393	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/19/2024	2412190394	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/20/2024	2412200395	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/22/2024	2412220396	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	2412230397	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412260399	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	2412270377	pH Field, Minimum & Maximum	IWPHCONT	GRAB
12/30/2024	2412300402	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310403	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412310404	IW Flow Parameters	IWFLOW	CONTINUOUS

Vigor Shipyards LLC

Permit Number: 7782-09

Sample Site: A41027 Site Description: Sampling tap from Dockwater System

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401029438	IW Flow Parameters	IWFLOW	CONTINUOUS
01/02/2024	2401029446	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/04/2024	2401049439	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049447	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/11/2024	2401119440	IW Flow Parameters	IWFLOW	CONTINUOUS
01/11/2024	2401119448	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/15/2024	2401159441	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159449	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	2401169442	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	2401169450	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	2401229443	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	2401229451	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/27/2024	2401279444	IW Flow Parameters	IWFLOW	CONTINUOUS
01/27/2024	2401279452	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319445	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319453	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/05/2024	2402051034	IW Flow Parameters	IWFLOW	CONTINUOUS
02/05/2024	2402051042	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	2402071035	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	2402071043	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	2402141036	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	2402141044	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/15/2024	2402151037	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	2402151045	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/21/2024	2402211038	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211046	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/23/2024	2402231039	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	2402231047	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/26/2024	2402261040	IW Flow Parameters	IWFLOW	CONTINUOUS
02/26/2024	2402261048	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/27/2024	2402271041	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	2402271049	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291050	IW Flow Parameters	IWFLOW	CONTINUOUS
03/03/2024	2403032674	IW Flow Parameters	IWFLOW	CONTINUOUS
03/03/2024	2403032682	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/04/2024	2403042675	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	2403042683	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/10/2024	2403102676	IW Flow Parameters	IWFLOW	CONTINUOUS
03/10/2024	2403102684	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/12/2024	2403122677	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	2403122685	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	2403212678	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/21/2024	2403212686	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/22/2024	2403222679	IW Flow Parameters	IWFLOW	CONTINUOUS
03/22/2024	2403222687	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/24/2024	2403242680	IW Flow Parameters	IWFLOW	CONTINUOUS
03/24/2024	2403242688	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	2403262681	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	2403262689	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/28/2024	2403282691	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312690	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015389	IW Flow Parameters	IWFLOW	CONTINUOUS
04/01/2024	2404015399	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/02/2024	2404025390	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025400	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/07/2024	2404075391	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075401	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/08/2024	2404085392	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085402	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/16/2024	2404165393	IW Flow Parameters	IWFLOW	CONTINUOUS
04/16/2024	2404165403	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/17/2024	2404175394	IW Flow Parameters	IWFLOW	CONTINUOUS
04/17/2024	2404175404	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404235395	IW Flow Parameters	IWFLOW	CONTINUOUS
04/23/2024	2404235405	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	2404255396	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	2404255406	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/29/2024	2404295397	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	2404295407	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305398	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	2404305408	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/01/2024	2405016490	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066491	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	2405066499	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/07/2024	2405076492	IW Flow Parameters	IWFLOW	CONTINUOUS
05/07/2024	2405076500	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	2405086493	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146494	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	2405146501	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	2405156495	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	2405156502	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/24/2024	2405246496	IW Flow Parameters	IWFLOW	CONTINUOUS
05/24/2024	2405246503	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	2405296497	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	2405296504	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/30/2024	2405306498	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/30/2024	2405306505	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316506	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406029286	IW Flow Parameters	IWFLOW	CONTINUOUS
06/02/2024	2406029292	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406069287	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	2406069293	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/09/2024	2406099288	IW Flow Parameters	IWFLOW	CONTINUOUS
06/09/2024	2406099294	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/12/2024	2406129289	IW Flow Parameters	IWFLOW	CONTINUOUS
06/12/2024	2406129295	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/25/2024	2406259290	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	2406259296	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/28/2024	2406289291	IW Flow Parameters	IWFLOW	CONTINUOUS
06/28/2024	2406289297	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/30/2024	2406309298	IW Flow Parameters	IWFLOW	CONTINUOUS
07/04/2024	2407041681	IW Flow Parameters	IWFLOW	CONTINUOUS
07/04/2024	2407041686	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	2407221682	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	2407221687	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	2407231683	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	2407231688	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/28/2024	2407281684	IW Flow Parameters	IWFLOW	CONTINUOUS
07/28/2024	2407281689	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	2407291685	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	2407291690	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/31/2024	2407311691	IW Flow Parameters	IWFLOW	CONTINUOUS
08/04/2024	2408042920	IW Flow Parameters	IWFLOW	CONTINUOUS
08/04/2024	2408042926	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	2408072921	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408072927	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	2408122922	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	2408122928	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/17/2024	2408172923	IW Flow Parameters	IWFLOW	CONTINUOUS
08/17/2024	2408172929	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	2408262924	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	2408262930	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/28/2024	2408282925	IW Flow Parameters	IWFLOW	CONTINUOUS
08/28/2024	2408282931	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312932	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045753	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	2409045759	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/12/2024	2409125754	IW Flow Parameters	IWFLOW	CONTINUOUS
09/12/2024	2409125760	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	2409165755	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/16/2024	2409165761	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/18/2024	2409185756	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409185762	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/25/2024	2409255757	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	2409255763	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/26/2024	2409265758	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409265764	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/30/2024	2409305765	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047551	IW Flow Parameters	IWFLOW	CONTINUOUS
10/04/2024	2410047560	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/05/2024	2410057552	IW Flow Parameters	IWFLOW	CONTINUOUS
10/05/2024	2410057561	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/08/2024	2410087553	IW Flow Parameters	IWFLOW	CONTINUOUS
10/08/2024	2410087562	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/09/2024	2410097554	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	2410097563	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/14/2024	2410147555	IW Flow Parameters	IWFLOW	CONTINUOUS
10/14/2024	2410147564	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/20/2024	2410207556	IW Flow Parameters	IWFLOW	CONTINUOUS
10/20/2024	2410207565	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	2410217557	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	2410217566	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/27/2024	2410277558	IW Flow Parameters	IWFLOW	CONTINUOUS
10/27/2024	2410277567	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/28/2024	2410287559	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	2410287568	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317569	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048109	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	2411048117	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	2411048125	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068110	IW Flow Parameters	IWFLOW	CONTINUOUS
11/06/2024	2411068118	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/06/2024	2411068126	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118111	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411118119	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118127	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/11/2024	2411118134	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128112	IW Flow Parameters	IWFLOW	CONTINUOUS
11/12/2024	2411128120	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/12/2024	2411128128	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/17/2024	2411178113	IW Flow Parameters	IWFLOW	CONTINUOUS
11/17/2024	2411178121	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/17/2024	2411178129	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188114	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/18/2024	2411188122	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/18/2024	2411188130	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/24/2024	2411248115	IW Flow Parameters	IWFLOW	CONTINUOUS
11/24/2024	2411248123	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/24/2024	2411248131	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258116	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	2411258124	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	2411258132	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/30/2024	2411308133	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021121	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412021130	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412041122	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	2412041131	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/08/2024	2412081123	IW Flow Parameters	IWFLOW	CONTINUOUS
12/08/2024	2412081132	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/10/2024	2412101124	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	2412101133	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	2412161125	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	2412161134	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	2412171126	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	2412171135	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/22/2024	2412221127	IW Flow Parameters	IWFLOW	CONTINUOUS
12/22/2024	2412221136	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/25/2024	2412251128	IW Flow Parameters	IWFLOW	CONTINUOUS
12/25/2024	2412251137	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/31/2024	2412311129	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311138	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

Sample Site: **A41028** **Site Description:** **Detention Tanks on Eastside of property**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	2401099454	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	2401099455	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319456	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221051	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	2402221052	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/29/2024	2402291053	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025409	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404025410	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	2404305411	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408072933	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	2408072934	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/31/2024	2408312935	IW Flow Parameters	IWFLOW	CONTINUOUS

Sample Site: **A41028A** **Site Description:** **Discharge Pipe from overflow of Dockwater**

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Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/15/2024	2401159457	IW Flow Parameters	IWFLOW	CONTINUOUS
01/15/2024	2401159458	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/31/2024	2401319459	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226507	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	2405226508	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/31/2024	2405316509	IW Flow Parameters	IWFLOW	CONTINUOUS
10/27/2024	2410277570	IW Flow Parameters	IWFLOW	CONTINUOUS
10/27/2024	2410277571	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	2410317572	IW Flow Parameters	IWFLOW	CONTINUOUS

Waste Management National Services - Duwamish Reload Facility

Permit Number: 7928-05

Sample Site: IW1215A Site Description: Sample tap on treatment system discharge pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/04/2024	2401049091	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
01/04/2024	2401049092	IW Flow Parameters	IWFLOW	CONTINUOUS
01/04/2024	2401049097	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/04/2024	2401049102	Total Oil & Grease	HEM	3 GRABS
01/04/2024	2401049107	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/04/2024	2401049119	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/04/2024	2401049124	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/06/2024	2401069112	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	2401099113	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109090	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
01/10/2024	2401109093	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	2401109098	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/10/2024	2401109103	Total Oil & Grease	HEM	3 GRABS
01/10/2024	2401109108	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	2401109120	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/10/2024	2401109125	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/19/2024	2401199094	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401199099	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/19/2024	2401199104	Total Oil & Grease	HEM	3 GRABS
01/19/2024	2401199109	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/19/2024	2401199121	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/19/2024	2401199126	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/22/2024	2401229114	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249095	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	2401249100	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/24/2024	2401249105	Total Oil & Grease	HEM	3 GRABS

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01/24/2024	2401249110	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/24/2024	2401249118	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/24/2024	2401249122	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/24/2024	2401249127	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/27/2024	2401279117	IW Flow Parameters	IWFLOW	CONTINUOUS
01/28/2024	2401289115	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319096	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401319101	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/31/2024	2401319106	Total Oil & Grease	HEM	3 GRABS
01/31/2024	2401319111	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/31/2024	2401319123	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/31/2024	2401319128	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/08/2024	2402081140	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
02/08/2024	2402081142	IW Flow Parameters	IWFLOW	CONTINUOUS
02/08/2024	2402081145	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/08/2024	2402081148	Total Oil & Grease	HEM	3 GRABS
02/08/2024	2402081151	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/08/2024	2402081154	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/08/2024	2402081157	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/16/2024	2402161143	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	2402161146	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/16/2024	2402161149	Total Oil & Grease	HEM	3 GRABS
02/16/2024	2402161152	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/16/2024	2402161155	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/16/2024	2402161158	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/29/2024	2402291141	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/29/2024	2402291144	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291147	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/29/2024	2402291150	Total Oil & Grease	HEM	3 GRABS
02/29/2024	2402291153	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/29/2024	2402291156	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/29/2024	2402291159	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/05/2024	2403053662	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
03/05/2024	2403053664	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	2403053667	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/05/2024	2403053681	Total Oil & Grease	HEM	3 GRABS
03/05/2024	2403053684	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/05/2024	2403053687	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/05/2024	2403053690	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/15/2024	2403153665	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/15/2024	2403153668	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/15/2024	2403153682	Total Oil & Grease	HEM	3 GRABS
03/15/2024	2403153685	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/15/2024	2403153688	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/15/2024	2403153691	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/29/2024	2403293663	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/29/2024	2403293666	IW Flow Parameters	IWFLOW	CONTINUOUS
03/29/2024	2403293669	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/29/2024	2403293683	Total Oil & Grease	HEM	3 GRABS
03/29/2024	2403293686	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/29/2024	2403293689	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/29/2024	2403293692	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/31/2024	2403313693	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075412	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/07/2024	2404075413	IW Flow Parameters	IWFLOW	CONTINUOUS
04/07/2024	2404075422	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/08/2024	2404085416	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	2404085417	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/08/2024	2404085418	Total Oil & Grease	HEM	3 GRABS
04/08/2024	2404085419	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/08/2024	2404085420	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/08/2024	2404085423	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/30/2024	2404305421	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078826	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/07/2024	2406078827	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	2406078828	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/07/2024	2406078829	Total Oil & Grease	HEM	3 GRABS
06/07/2024	2406078830	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/07/2024	2406078831	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/07/2024	2406078832	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/30/2024	2406308833	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138173	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	2411138176	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/13/2024	2411138179	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138182	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138185	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138188	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138191	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138194	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138197	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	2411138200	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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11/13/2024	2411138203	Total Oil & Grease	HEM	3 GRABS
11/13/2024	2411138205	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138208	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138211	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138214	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138217	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138220	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	2411138223	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/13/2024	2411138226	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/13/2024	2411138229	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138232	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138235	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138238	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138241	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138244	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138247	IW PCB's	PCB	COMPOSITE
11/13/2024	2411138251	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148252	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/14/2024	2411148256	IW Flow Parameters	IWFLOW	CONTINUOUS
11/15/2024	2411158253	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/21/2024	2411218171	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
11/21/2024	2411218174	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	2411218177	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/21/2024	2411218180	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218183	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218186	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218189	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218192	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218195	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218198	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218201	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/21/2024	2411218204	Total Oil & Grease	HEM	3 GRABS
11/21/2024	2411218206	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218209	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218212	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218215	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218218	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218221	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/21/2024	2411218224	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/21/2024	2411218227	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/21/2024	2411218230	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218233	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218236	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218239	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218242	IW PCB's	PCB	COMPOSITE

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11/21/2024	2411218245	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218248	IW PCB's	PCB	COMPOSITE
11/21/2024	2411218254	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268172	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
11/26/2024	2411268175	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	2411268178	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/26/2024	2411268181	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268184	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268187	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268190	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268193	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268196	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268199	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268202	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	2411268207	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268210	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268213	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268216	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268219	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268222	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	2411268225	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/26/2024	2411268228	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/26/2024	2411268231	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268234	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268237	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268240	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268243	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268246	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268249	IW PCB's	PCB	COMPOSITE
11/26/2024	2411268255	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	2411268257	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/30/2024	2411308250	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412131150	IW Flow Parameters	IWFLOW	CONTINUOUS
12/13/2024	2412131155	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/13/2024	2412131159	Total Oil & Grease	HEM	3 GRABS
12/13/2024	2412131163	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/13/2024	2412131167	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/13/2024	2412131171	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	2412171175	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	2412181149	pH Field, Minimum & Maximum	IWPHCONT	GRAB (FIELD)
12/18/2024	2412181152	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	2412181156	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/18/2024	2412181160	Total Oil & Grease	HEM	3 GRABS

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12/18/2024	2412181164	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/18/2024	2412181168	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/18/2024	2412181172	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/21/2024	2412211176	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/21/2024	2412211178	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231153	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412231157	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/23/2024	2412231161	Total Oil & Grease	HEM	3 GRABS
12/23/2024	2412231165	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/23/2024	2412231169	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/23/2024	2412231173	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/26/2024	2412261177	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/31/2024	2412311148	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
12/31/2024	2412311154	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412311158	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/31/2024	2412311162	Total Oil & Grease	HEM	3 GRABS
12/31/2024	2412311166	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/31/2024	2412311170	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/31/2024	2412311174	Field Settleable Solids by Imhoff Cone	SETV	GRAB
Sample Site: IW1215B Site Description: Flow meter on discharge pipe to SPU sewer				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/19/2024	2401199129	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
Sample Site: IW1215C Site Description: Flow meter discharge pipe to Garden St sewer				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/24/2024	2401249130	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/29/2024	2402291160	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/29/2024	2403293661	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
04/07/2024	2404075424	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/07/2024	2406078834	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/26/2024	2411268258	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
12/31/2024	2412311179	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

Western Pneumatic Tube Company LLC

Permit Number: 7604-06

Sample Site:	A20061	Site Description: tap on the discharge pipe		
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/02/2024	2401028900	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/19/2024	2401198902	IW Flow Parameters	IWFLOW	CONTINUOUS
01/19/2024	2401198903	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/30/2024	2401308901	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/31/2024	2401318904	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/02/2024	2402021943	IW Flow Parameters	IWFLOW	CONTINUOUS
02/02/2024	2402021944	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/08/2024	2402081942	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/14/2024	2402141947	IW Flow Parameters	IWFLOW	CONTINUOUS
02/21/2024	2402211941	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/29/2024	2402291945	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062139	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	2403062140	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	2403192142	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	2403202138	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/21/2024	2403212137	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/31/2024	2403312141	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024374	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	2404024375	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/23/2024	2404234373	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/25/2024	2404254377	IW Flow Parameters	IWFLOW	CONTINUOUS
04/27/2024	2404274372	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304376	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026403	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	2405026405	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/17/2024	2405176401	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/18/2024	2405186402	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405316404	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406018840	IW Flow Parameters	IWFLOW	CONTINUOUS
06/01/2024	2406018842	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/06/2024	2406068844	IW Flow Parameters	IWFLOW	CONTINUOUS
06/21/2024	2406218841	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308843	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091650	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	2407091651	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/16/2024	2407161653	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	2407171648	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231649	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/31/2024	2407311652	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034249	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034250	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	2409104248	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	2409164252	IW Flow Parameters	IWFLOW	CONTINUOUS
09/26/2024	2409264247	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304251	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016457	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016459	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	2410026458	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316460	IW Flow Parameters	IWFLOW	CONTINUOUS

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11/01/2024	2411017627	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	2411017628	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	2411197626	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411277625	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307629	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020346	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	2412020347	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	2412040344	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/10/2024	2412100345	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/30/2024	2412300349	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310348	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A20063 Site Description: spigot on silver recovery unit				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/18/2024	2401182186	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/31/2024	2401312187	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402292188	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403312189	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404048614	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/30/2024	2404308615	IW Flow Parameters	IWFLOW	CONTINUOUS
05/31/2024	2405318616	IW Flow Parameters	IWFLOW	CONTINUOUS
06/30/2024	2406308617	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	2407024253	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/31/2024	2407314254	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408314255	IW Flow Parameters	IWFLOW	CONTINUOUS
09/30/2024	2409304256	IW Flow Parameters	IWFLOW	CONTINUOUS
10/25/2024	2410250495	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/31/2024	2410310496	IW Flow Parameters	IWFLOW	CONTINUOUS
11/30/2024	2411300497	IW Flow Parameters	IWFLOW	CONTINUOUS
12/31/2024	2412310498	IW Flow Parameters	IWFLOW	CONTINUOUS

Western Washington Coca-Cola Bottling LLC

Permit Number: 7022-07

Sample Site: A6002 Site Description: Vault downstream from pH neutralization syst.				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/03/2024	2401038920	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/12/2024	2401128919	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	2401318921	IW Flow Parameters	IWFLOW	CONTINUOUS
02/01/2024	2402011066	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/15/2024	2402151065	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/16/2024	2402161067	IW Flow Parameters	IWFLOW	CONTINUOUS
02/29/2024	2402291068	IW Flow Parameters	IWFLOW	CONTINUOUS
03/01/2024	2403013695	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/11/2024	2403113694	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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03/26/2024	2403263696	IW Flow Parameters	IWFLOW	CONTINUOUS
03/31/2024	2403313697	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	2404044412	IW Flow Parameters	IWFLOW	CONTINUOUS
04/06/2024	2404064410	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/11/2024	2404114411	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/30/2024	2404304413	IW Flow Parameters	IWFLOW	CONTINUOUS
05/12/2024	2405125881	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	2405135880	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/31/2024	2405315882	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	2406268406	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/30/2024	2406308405	IW Flow Parameters	IWFLOW	CONTINUOUS
07/07/2024	2407071119	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	2407151118	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/23/2024	2407231120	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	2407311121	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	2408052695	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/09/2024	2408092696	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/28/2024	2408282697	IW Flow Parameters	IWFLOW	CONTINUOUS
08/31/2024	2408312698	IW Flow Parameters	IWFLOW	CONTINUOUS
09/03/2024	2409034405	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	2409184404	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/26/2024	2409264403	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/30/2024	2409304406	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	2410016268	IW Flow Parameters	IWFLOW	CONTINUOUS
10/17/2024	2410176267	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/21/2024	2410216266	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/31/2024	2410316269	IW Flow Parameters	IWFLOW	CONTINUOUS
11/11/2024	2411117639	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/25/2024	2411257641	IW Flow Parameters	IWFLOW	CONTINUOUS
11/27/2024	2411277640	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/30/2024	2411307642	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	2412030576	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/16/2024	2412160578	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	2412230577	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/31/2024	2412310579	IW Flow Parameters	IWFLOW	CONTINUOUS

ABAF - Imaginetics**Permit Number: 7926-02****Sample Site: IW1304A Site Description: Final discharge to POTW**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/27/2024	L83564-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/27/2024	L83564-2	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/27/2024	L83564-3	Cyanide, Total	CN	CN_COMP(2)
03/27/2024	L83564-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/27/2024	L83564-5	IW Flow Parameters	IWFLOW	CONTINUOUS
03/27/2024	L83564-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/27/2024	L83564-7	Field pH	IWPH	GRAB (FIELD)
11/05/2024	L85047-1	Cyanide, Total	CN	CN_COMP(2)
11/05/2024	L85047-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/05/2024	L85047-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	L85047-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/05/2024	L85047-5	Field pH	IWPH	GRAB (FIELD)

AGC Biologics Inc. - North Campus**Permit Number: 7958-02****Sample Site: IW1418A Site Description: outlet from pH neutralization system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/22/2024	L83704-2	Field pH	IWPH	GRAB (FIELD)
04/22/2024	L83704-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
04/22/2024	L83704-4	volatile organics (pharmaceuticals - 439)	VOA-IW	VOA_COMP(2)
04/22/2024	L83704-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/22/2024	L83705-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	L83705-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
04/22/2024	L83705-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/16/2024	L84768-2	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84768-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84768-4	volatile organics (pharmaceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84768-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84768-6	Cyanide, Total	CN	CN_COMP(2)
09/16/2024	L84768-7	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	L84769-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84769-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
09/16/2024	L84769-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Sample Site: IW1418B Site Description: outlet after pH neutralization system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/22/2024	L83706-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	L83706-2	Field pH	IWPH	GRAB (FIELD)

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04/22/2024	L83706-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
04/22/2024	L83706-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
04/22/2024	L83706-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84767-1	Cyanide, Total	CN	CN_COMP(2)
09/16/2024	L84767-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
09/16/2024	L84767-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84767-4	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84767-5	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84767-6	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84767-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

AGC Biologics Inc. - South Campus

Permit Number: 7918-02

Sample Site: A31471 Site Description: Outlet pipe from final treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/20/2024	L83390-1	Cyanide, Total	CN	CN_COMP(2)
02/20/2024	L83390-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/20/2024	L83390-3	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	L83390-4	Field pH	IWPH	GRAB (FIELD)
02/20/2024	L83390-5	Organics - Amines	VOA-AMINES	VOA_COMP(2)
02/20/2024	L83390-6	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
02/20/2024	L83390-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84766-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84766-2	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84766-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84766-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84766-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

ASKO Processing Inc.

Permit Number: 7728-06

Sample Site: A1013 Site Description: flow meter sample port on treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/07/2024	L83320-1	Cyanide, Total	CN	CN_COMP(4)
02/07/2024	L83320-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	L83320-3	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	L83320-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/07/2024	L83320-5	Field pH	IWPH	GRAB (FIELD)
02/07/2024	L83320-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/07/2024	L83321-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
02/07/2024	L83321-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/24/2024	L84375-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/24/2024	L84375-2	Cyanide, Total	CN	CN_COMP(4)
08/07/2024	L84375-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	L84375-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	L84375-5	IW Metals, ICPMS	NPDES ICPMS	GRAB

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07/24/2024	L84375-6	Field pH	IWPH	GRAB (FIELD)
07/24/2024	L84375-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/07/2024	L84377-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
08/07/2024	L84377-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Sample Site: **A10132** **Site Description:** **Discharge from building 4 treatment system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/13/2024	L83343-1	Total Oil & Grease	HEM	3 GRABS
02/13/2024	L83343-2	Cyanide, Total	CN	CN_COMP(2)
02/13/2024	L83343-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/13/2024	L83343-4	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	L83343-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/13/2024	L83343-6	Field pH	IWPH	GRAB (FIELD)
02/13/2024	L83343-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/13/2024	L83343-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
07/24/2024	L84376-1	Total Oil & Grease	HEM	3 GRABS
07/24/2024	L84376-2	Cyanide, Total	CN	CN_COMP(2)
07/24/2024	L84376-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/24/2024	L84376-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/24/2024	L84376-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/24/2024	L84376-6	Field pH	IWPH	GRAB (FIELD)

Aerojet Rocketdyne Inc.

Permit Number: **7778-06**

Sample Site: **A30721** **Site Description:** **B-30 Passivation Area**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/22/2024	L83709-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/22/2024	L83709-2	Cyanide, Total	CN	CN_COMP(2)
04/22/2024	L83709-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/22/2024	L83709-4	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	L83709-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/22/2024	L83709-6	Field pH	IWPH	GRAB (FIELD)
10/09/2024	L84915-1	Cyanide, Total	CN	CN_COMP(2)
10/09/2024	L84915-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/09/2024	L84915-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/09/2024	L84915-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/09/2024	L84915-5	Field pH	IWPH	GRAB (FIELD)
10/09/2024	L84917-1	Cyanide, Total	CN	CN_COMP(2)

Alaskan Copper Works - 6th Ave.

Permit Number: **7238-07**

Sample Site: **A4010** **Site Description:** **sample line connection in pretreatment room**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/05/2024	L84024-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA

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06/05/2024	L84024-2	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/05/2024	L84024-3	Cyanide, Total	CN	CN_COMP(2)
06/05/2024	L84024-4	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/05/2024	L84024-5	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	L84024-6	IW Flow Parameters	IWFLOW	CONTINUOUS
06/05/2024	L84024-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/05/2024	L84024-8	Field pH	IWPH	GRAB (FIELD)
06/05/2024	L84026-1	Cyanide, Total	CN	CN_COMP(2)
12/03/2024	L85219-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/03/2024	L85219-2	Cyanide, Total	CN	CN_COMP(2)
12/03/2024	L85219-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/03/2024	L85219-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/03/2024	L85219-5	IW Flow Parameters	IWFLOW	CONTINUOUS
12/03/2024	L85219-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/03/2024	L85219-7	Field pH	IWPH	GRAB (FIELD)

Art Brass Aerospace Finishing Inc.

Permit Number: 7722-07

Sample Site: A4013 Site Description: Neutralization Sump from electroplating area

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/20/2024	L83930-1	Cyanide, Total	CN	CN_COMP(2)
05/20/2024	L83930-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/20/2024	L83930-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/20/2024	L83930-4	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	L83930-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/20/2024	L83930-6	Field pH	IWPH	GRAB (FIELD)
05/20/2024	L83930-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
05/20/2024	L83932-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/20/2024	L83932-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
08/12/2024	L84511-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/12/2024	L84511-2	Cyanide, Total	CN	CN_COMP(2)
08/12/2024	L84511-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/12/2024	L84511-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/12/2024	L84511-5	IW Flow Parameters	IWFLOW	CONTINUOUS
08/12/2024	L84511-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/12/2024	L84511-7	Field pH	IWPH	GRAB (FIELD)
08/12/2024	L84511-8	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/12/2024	L84512-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
08/12/2024	L84512-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Sample Site: A40132 Site Description: sample port after cyanide treatment

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/20/2024	L83931-1	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)
08/12/2024	L84510-1	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)

Auburn Dairy Products Inc.

Permit Number: 7959-01

Sample Site: A9003 Site Description: final chamber of industrial wastewater sump

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/14/2024	L83861-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/13/2024	L83861-2	Sucharge monitoring	BOD_TSS	COMPOSITE
05/14/2024	L83861-3	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83861-4	Sucharge monitoring	BOD_TSS	COMPOSITE
05/13/2024	L83861-6	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/13/2024	L83861-7	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83861-8	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83861-9	Field pH	IWPH	GRAB (FIELD)
05/13/2024	L83862-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	L83862-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83862-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	L83862-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/14/2024	L83862-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/15/2024	L83862-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/13/2024	L83862-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/14/2024	L83862-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/15/2024	L83862-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/18/2024	L85138-1	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85138-2	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	L85138-3	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85138-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	L85138-6	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85138-7	Field pH	IWPH	GRAB (FIELD)
11/20/2024	L85138-8	Field pH	IWPH	GRAB (FIELD)
11/18/2024	L85139-1	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	L85139-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	L85139-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	L85139-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/19/2024	L85139-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/20/2024	L85139-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/18/2024	L85139-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/19/2024	L85139-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/20/2024	L85139-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Auto-Chlor System

Permit Number: 7956-01

Sample Site: IW1362A Site Description: Discharge Pipe of Treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/10/2024	L83647-1	Total Oil & Grease	HEM	3 GRABS
04/10/2024	L83647-2	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
04/10/2024	L83647-3	Chemical Oxygen Demand	COD	COMPOSITE
04/10/2024	L83647-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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04/10/2024	L83647-5	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	L83647-6	Field pH	IWPH	GRAB (FIELD)
07/17/2024	L84290-1	Total Oil & Grease	HEM	3 GRABS
07/17/2024	L84290-2	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
07/17/2024	L84290-3	Chemical Oxygen Demand	COD	COMPOSITE
07/17/2024	L84290-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/17/2024	L84290-5	IW Flow Parameters	IWFLOW	CONTINUOUS
07/17/2024	L84290-6	Field pH	IWPH	GRAB (FIELD)

BNSF Railway Co. - Interbay Facility

Permit Number: 7872-03

Sample Site: A4153 Site Description: Sample outlet after DAF treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/04/2024	L83457-1	Total Oil & Grease	HEM	3 GRABS
03/04/2024	L83457-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	L83457-3	Field pH	IWPH	GRAB (FIELD)
10/01/2024	L84857-1	Total Oil & Grease	HEM	3 GRABS
10/01/2024	L84857-2	IW Flow Parameters	IWFLOW	CONTINUOUS
10/01/2024	L84857-3	Field pH	IWPH	GRAB (FIELD)

Baker Commodities Inc.

Permit Number: 7556-06

Sample Site: A5059 Site Description: Daft Building Mix Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/12/2024	L83477-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/13/2024	L83477-10	Field pH	IWPH	GRAB (FIELD)
03/11/2024	L83477-2	Sucharge monitoring	BOD_TSS	COMPOSITE
03/12/2024	L83477-3	Sucharge monitoring	BOD_TSS	COMPOSITE
03/13/2024	L83477-4	Sucharge monitoring	BOD_TSS	COMPOSITE
03/11/2024	L83477-6	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/11/2024	L83477-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
03/11/2024	L83477-8	Field pH	IWPH	GRAB (FIELD)
03/12/2024	L83477-9	Field pH	IWPH	GRAB (FIELD)
03/11/2024	L83478-1	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	L83478-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	L83478-3	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	L83478-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/12/2024	L83478-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/13/2024	L83478-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/11/2024	L83478-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
03/12/2024	L83478-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
03/13/2024	L83478-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84718-1	Sucharge monitoring	BOD_TSS	COMPOSITE
09/10/2024	L84718-2	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84718-3	Sucharge monitoring	BOD_TSS	COMPOSITE

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09/10/2024	L84718-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/10/2024	L84718-6	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/10/2024	L84718-7	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84718-8	Field pH	IWPH	GRAB (FIELD)
09/12/2024	L84718-9	Field pH	IWPH	GRAB (FIELD)
09/09/2024	L84719-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84719-2	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	L84719-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	L84719-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/10/2024	L84719-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/11/2024	L84719-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/09/2024	L84719-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/10/2024	L84719-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/11/2024	L84719-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Sample Site: **A50591** **Site Description:** **MH R24-05-A (56th Ave. S.)**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84165-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
10/09/2024	L84720-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS

Ball Corporation

Permit Number: **7085-09**

Sample Site: **A8009** **Site Description:** **Stran-Structure Discharge Flume**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	L83176-1	Oil & Grease, Non-Polar 1664	SGT-HEM	3 GRABS
01/10/2024	L83176-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
01/10/2024	L83176-3	Fluoride - SM 4500-F-F	FL	COMPOSITE
01/10/2024	L83176-4	Metals by ICP for can manufacturers	NPDES ICPMS 46	COMPOSITE
01/10/2024	L83176-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/10/2024	L83176-6	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	L83176-7	Metals by ICP for can manufacturers	NPDES ICPMS 46	GRAB
01/10/2024	L83176-8	Field pH	IWPH	GRAB (FIELD)
01/10/2024	L83176-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
01/10/2024	L83177-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/10/2024	L83177-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Blue Origin LLC

Permit Number: **7940-03**

Sample Site: **A82479** **Site Description:** **Discharge sump near Clean Room**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/07/2024	L83312-1	Total Oil & Grease	HEM	3 GRABS
02/07/2024	L83312-2	Cyanide, Total	CN	CN_COMP(2)
02/07/2024	L83312-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	L83312-4	IW Flow Parameters	IWFLOW	CONTINUOUS

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02/07/2024	L83312-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/07/2024	L83312-6	Field pH	IWPH	GRAB (FIELD)
02/07/2024	L83316-1	Cyanide, Total	CN	CN_COMP(2)
07/29/2024	L84394-1	Total Oil & Grease	HEM	3 GRABS
07/29/2024	L84394-2	Cyanide, Total	CN	CN_COMP(2)
07/29/2024	L84394-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	L84394-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	L84394-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/29/2024	L84394-6	Field pH	IWPH	GRAB (FIELD)

Sample Site: **A8247A** **Site Description:** **Discharge Sump - KJ Building**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/07/2024	L83313-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/07/2024	L83313-2	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/07/2024	L83313-3	Cyanide, Total	CN	CN_COMP(2)
02/07/2024	L83313-4	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
02/07/2024	L83313-5	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/07/2024	L83313-6	IW Flow Parameters	IWFLOW	CONTINUOUS
02/07/2024	L83313-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/07/2024	L83313-8	Field pH	IWPH	GRAB (FIELD)
07/29/2024	L84395-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
07/29/2024	L84395-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	L84395-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	L84395-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/29/2024	L84395-6	Field pH	IWPH	GRAB (FIELD)

Boeing Commercial Airplane - Auburn

Permit Number: **7599-08**

Sample Site: **A81002** **Site Description:** **Bldg.17- 15 Wastewater Pretreatment Plant**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/20/2024	L83511-1	Total Oil & Grease	HEM	3 GRABS
03/20/2024	L83511-2	Cyanide, Total	CN	CN_COMP(2)
03/19/2024	L83511-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	L83511-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	L83511-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/20/2024	L83511-6	Field pH	IWPH	GRAB (FIELD)
03/20/2024	L83511-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/19/2024	L83513-1	IW Flow Parameters	IWFLOW	CONTINUOUS
03/19/2024	L83513-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
03/19/2024	L83513-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/29/2024	L83991-1	Total Oil & Grease	HEM	3 GRABS
05/29/2024	L83991-2	Cyanide, Total	CN	CN_COMP(2)
05/29/2024	L83991-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	L83991-4	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	L83991-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/29/2024	L83991-6	Field pH	IWPH	GRAB (FIELD)

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05/29/2024	L83991-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/05/2024	L84453-1	Total Oil & Grease	HEM	3 GRABS
08/05/2024	L84453-2	Cyanide, Total	CN	CN_COMP(2)
08/05/2024	L84453-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	L84453-4	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	L84453-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/05/2024	L84453-6	Field pH	IWPH	GRAB (FIELD)
08/05/2024	L84453-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/05/2024	L84453-8	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/05/2024	L84454-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
08/05/2024	L84454-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/04/2024	L85046-1	Total Oil & Grease	HEM	3 GRABS
11/04/2024	L85046-2	Cyanide, Total	CN	CN_COMP(2)
11/04/2024	L85046-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	L85046-4	IW Flow Parameters	IWFLOW	CONTINUOUS
11/04/2024	L85046-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/04/2024	L85046-6	Field pH	IWPH	GRAB (FIELD)
11/04/2024	L85046-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Sample Site: **A8100N** **Site Description:** **Bldg. 17-10 Ti n-Tan Aqueous Degreaser**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/20/2024	L83512-1	Total Oil & Grease	HEM	3 GRABS
03/20/2024	L83512-2	Cyanide, Total	CN	CN_COMP(2)
03/19/2024	L83512-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/19/2024	L83512-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/20/2024	L83512-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/20/2024	L83512-6	Field pH	IWPH	GRAB (FIELD)
03/20/2024	L83512-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/05/2024	L84455-1	Total Oil & Grease	HEM	3 GRABS
08/05/2024	L84455-2	Cyanide, Total	CN	CN_COMP(2)
08/05/2024	L84455-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/05/2024	L84455-4	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	L84455-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/05/2024	L84455-6	Field pH	IWPH	GRAB (FIELD)
08/05/2024	L84455-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Boeing Commercial Airplane - North Field

Permit Number: **7594-08**

Sample Site: **A42292** **Site Description:** **BLDG 3-369 WWTP storage tank**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/06/2024	L83461-1	Cyanide, Total	CN	CN_COMP(2)
03/06/2024	L83461-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/06/2024	L83461-3	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/06/2024	L83461-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	L83461-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/06/2024	L83461-6	Field pH	IWPH	GRAB (FIELD)

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03/06/2024	L83461-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/04/2024	L84686-1	Cyanide, Total	CN	CN_COMP(2)
09/04/2024	L84686-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	L84686-3	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/04/2024	L84686-4	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	L84686-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/04/2024	L84686-6	Field pH	IWPH	GRAB (FIELD)
09/04/2024	L84686-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Sample Site: **A4229C** **Site Description:** **Sweeper Decant Station - Bldg 3-337**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/26/2024	L83748-1	Total Oil & Grease	HEM	3 GRABS
04/26/2024	L83748-2	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/26/2024	L83748-3	IW PCB's	PCB	GRAB
04/26/2024	L83748-4	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/26/2024	L83748-5	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84753-1	Total Oil & Grease	HEM	3 GRABS
09/11/2024	L84753-2	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/11/2024	L84753-3	IW PCB's	PCB	GRAB
09/11/2024	L84753-4	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/11/2024	L84753-5	Field pH	IWPH	GRAB (FIELD)

Boeing Commercial Airplane - Renton

Permit Number: **7630-07**

Sample Site: **A5015R** **Site Description:** **Bldg. 4-83 Wastewater Treatment Plant**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/30/2024	L83754-1	Total Oil & Grease	HEM	3 GRABS
04/30/2024	L83754-2	Cyanide, Total	CN	CN_COMP(4)
04/30/2024	L83754-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/30/2024	L83754-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/30/2024	L83754-5	IW Flow Parameters	IWFLOW	CONTINUOUS
04/30/2024	L83754-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/30/2024	L83754-7	Field pH	IWPH	GRAB (FIELD)
04/30/2024	L83754-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Permit Number: **7630-08**

Sample Site: **A50155** **Site Description:** **sample tap off water jet system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/02/2024	L85208-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/02/2024	L85208-2	Cyanide, Total	CN	CN_COMP(2)
12/02/2024	L85208-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/02/2024	L85208-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/02/2024	L85208-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/02/2024	L85208-6	Field pH	IWPH	GRAB (FIELD)
12/02/2024	L85208-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Sample Site: *A5015R* **Site Description:** *Bldg. 4-83 Wastewater Treatment Plant*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
10/21/2024	L84959-1	Total Oil & Grease	HEM	3 GRABS
10/21/2024	L84959-2	Cyanide, Total	CN	CN_COMP(4)
10/21/2024	L84959-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	L84959-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/21/2024	L84959-5	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	L84959-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/21/2024	L84959-7	Field pH	IWPH	GRAB (FIELD)
10/21/2024	L84959-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Boeing Company - Plant 2 Facility

Permit Number: *7811-05*

Sample Site: *A4023H* **Site Description:** *2-10 Bldg., Waterjet machining System*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/03/2024	L84016-1	Cyanide, Total	CN	CN_COMP(2)
06/03/2024	L84016-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/03/2024	L84016-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/03/2024	L84016-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/03/2024	L84016-5	IW Flow Parameters	IWFLOW	CONTINUOUS
06/03/2024	L84016-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/03/2024	L84016-7	Field pH	IWPH	GRAB (FIELD)
06/03/2024	L84016-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/04/2024	L84687-1	Cyanide, Total	CN	CN_COMP(2)
09/04/2024	L84687-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/04/2024	L84687-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	L84687-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/04/2024	L84687-5	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	L84687-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/04/2024	L84687-7	Field pH	IWPH	GRAB (FIELD)
09/04/2024	L84687-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Sample Site: *A4023I* **Site Description:** *Building 2-122, Wastewater Treatment System*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/15/2024	L83669-1	Cyanide, Total	CN	CN_COMP(2)
04/15/2024	L83669-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/15/2024	L83669-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/15/2024	L83669-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
04/15/2024	L83669-5	IW Flow Parameters	IWFLOW	CONTINUOUS
04/15/2024	L83669-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/15/2024	L83669-7	Field pH	IWPH	GRAB (FIELD)
04/15/2024	L83669-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
04/15/2024	L83669-9	IW PCB's	PCB	COMPOSITE
09/05/2024	L84710-1	Cyanide, Total	CN	CN_COMP(2)

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09/05/2024	L84710-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/05/2024	L84710-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	L84710-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/05/2024	L84710-5	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	L84710-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/05/2024	L84710-7	Field pH	IWPH	GRAB (FIELD)
09/05/2024	L84710-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Boeing Electronics Center

Permit Number: 7508-06

Sample Site: A90277 Site Description: Building 7-107

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/02/2024	L83777-1	Cyanide, Total	CN	CN_COMP(2)
05/02/2024	L83777-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/02/2024	L83777-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/02/2024	L83777-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/02/2024	L83777-5	Field pH	IWPH	GRAB (FIELD)
05/02/2024	L83777-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
08/14/2024	L84528-1	Cyanide, Total	CN	CN_COMP(2)
08/14/2024	L84528-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/14/2024	L84528-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/14/2024	L84528-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/14/2024	L84528-5	Field pH	IWPH	GRAB (FIELD)

Boyd GMN Inc.

Permit Number: 7187-09

Sample Site: A42511 Site Description: Cleanline

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/04/2024	L83612-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/04/2024	L83612-2	Cyanide, Total	CN	CN_COMP(2)
04/04/2024	L83612-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/04/2024	L83612-4	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	L83612-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/04/2024	L83612-6	Field pH	IWPH	GRAB (FIELD)
08/15/2024	L84340-1	Cyanide, Total	CN	CN_COMP(2)
08/15/2024	L84340-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/15/2024	L84340-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	L84340-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/15/2024	L84340-5	Field pH	IWPH	GRAB (FIELD)

Sample Site: A42514 Site Description: Electroform

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/04/2024	L83611-1	Cyanide, Total	CN	CN_COMP(2)
04/04/2024	L83611-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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04/04/2024	L83611-3	IW Flow Parameters	IWFLOW	CONTINUOUS
04/04/2024	L83611-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/04/2024	L83611-5	Field pH	IWPH	GRAB (FIELD)
04/04/2024	L83611-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/15/2024	L84341-1	Cyanide, Total	CN	CN_COMP(2)
08/15/2024	L84341-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/15/2024	L84341-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/15/2024	L84341-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/15/2024	L84341-5	Field pH	IWPH	GRAB (FIELD)

Burlington Environmental LLC - Kent

Permit Number: 7159-10

Sample Site: A80602 Site Description: Outlet Pipe from CWT Waste Treatment Systems

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/26/2024	L83530-1	Total Oil & Grease	HEM	3 GRABS
03/26/2024	L83530-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/26/2024	L83530-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
03/26/2024	L83530-4	IW PCB's	PCB	COMPOSITE
03/26/2024	L83530-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/26/2024	L83530-6	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	L83530-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
03/26/2024	L83530-8	Field pH	IWPH	GRAB (FIELD)
03/26/2024	L83530-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/26/2024	L83532-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/26/2024	L83532-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/18/2024	L84119-1	Total Oil & Grease	HEM	3 GRABS
06/18/2024	L84119-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/18/2024	L84119-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
06/18/2024	L84119-4	IW PCB's	PCB	COMPOSITE
06/18/2024	L84119-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/18/2024	L84119-6	IW Flow Parameters	IWFLOW	CONTINUOUS
06/18/2024	L84119-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
06/18/2024	L84119-8	Field pH	IWPH	GRAB (FIELD)
06/18/2024	L84119-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/30/2024	L84406-1	Total Oil & Grease	HEM	3 GRABS
07/30/2024	L84406-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/30/2024	L84406-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
07/30/2024	L84406-4	IW PCB's	PCB	COMPOSITE
07/30/2024	L84406-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/30/2024	L84406-6	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	L84406-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
07/30/2024	L84406-8	Field pH	IWPH	GRAB (FIELD)
07/30/2024	L84406-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/30/2024	L84407-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/30/2024	L84407-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
12/30/2024	L85318-1	Total Oil & Grease	HEM	3 GRABS
12/30/2024	L85318-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/30/2024	L85318-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE

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12/30/2024	L85318-4	IW PCB's	PCB	COMPOSITE
12/30/2024	L85318-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/30/2024	L85318-6	IW Flow Parameters	IWFLOW	CONTINUOUS
12/30/2024	L85318-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
12/30/2024	L85318-8	Field pH	IWPH	GRAB (FIELD)
12/30/2024	L85318-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Sample Site: **A80608** **Site Description:** **Outlet Pipe from Industrial Stormwater System**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/21/2024	L83531-1	Total Oil & Grease	HEM	3 GRABS
03/21/2024	L83531-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/21/2024	L83531-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/21/2024	L83531-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/21/2024	L83531-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/21/2024	L83531-6	Field pH	IWPH	GRAB (FIELD)
03/21/2024	L83531-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/21/2024	L83531-8	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/14/2024	L85118-1	Total Oil & Grease	HEM	3 GRABS
11/14/2024	L85118-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/14/2024	L85118-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/14/2024	L85118-4	IW Flow Parameters	IWFLOW	CONTINUOUS
11/14/2024	L85118-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/14/2024	L85118-6	Field pH	IWPH	GRAB (FIELD)
11/14/2024	L85118-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Carsoe US Inc.

Permit Number: **7931-02**

Sample Site: **IW1325A** **Site Description:** **Effluent pipe from batch discharge tank**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/23/2024	L83403-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
02/23/2024	L83403-2	Total Oil & Grease	HEM	3 GRABS
02/23/2024	L83403-3	Cyanide, Total	CN	CN_COMP(2)
02/23/2024	L83403-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/23/2024	L83403-5	IW Flow Parameters	IWFLOW	CONTINUOUS
02/23/2024	L83403-6	Field pH	IWPH	GRAB (FIELD)
09/10/2024	L84735-1	Total Oil & Grease	HEM	3 GRABS
09/10/2024	L84735-2	Cyanide, Total	CN	CN_COMP(2)
09/10/2024	L84735-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/10/2024	L84735-4	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84735-5	Field pH	IWPH	GRAB (FIELD)
09/10/2024	L84735-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Cascade Columbia Distribution

Permit Number: **7968-01**

Sample Site: **A46112** **Site Description:** **maintenance hole pH monitoring/sample site**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83170-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	L83170-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
01/08/2024	L83170-3	Field pH	IWPH	GRAB (FIELD)
12/17/2024	L85292-1	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	L85292-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/17/2024	L85292-3	Field pH	IWPH	GRAB (FIELD)

Cedar Grove Composting Inc.

Permit Number: **7652-07**

Sample Site: **A90501** **Site Description:** **Cedar Grove Composting Sample Port**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/15/2024	L83346-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/15/2024	L83346-2	IW Flow Parameters	IWFLOW	CONTINUOUS
02/15/2024	L83346-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/15/2024	L83346-4	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/15/2024	L83346-5	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/15/2024	L83346-6	Field pH	IWPH	GRAB (FIELD)
02/15/2024	L83346-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/04/2024	L84806-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/04/2024	L84806-2	IW Flow Parameters	IWFLOW	CONTINUOUS
12/04/2024	L84806-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/04/2024	L84806-4	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/04/2024	L84806-5	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/04/2024	L84806-6	Field pH	IWPH	GRAB (FIELD)

Cintas Corporation

Permit Number: **7857-03**

Sample Site: **A8181** **Site Description:** **Outside manhole next to the treatment system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83235-1	Total Oil & Grease	HEM	3 GRABS
01/22/2024	L83235-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/22/2024	L83235-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/22/2024	L83235-4	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	L83235-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/22/2024	L83235-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83235-7	Field pH	IWPH	GRAB (FIELD)
01/22/2024	L83235-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
07/22/2024	L84360-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
07/22/2024	L84360-2	Total Oil & Grease	HEM	3 GRABS
07/22/2024	L84360-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/22/2024	L84360-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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07/22/2024	L84360-5	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	L84360-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/22/2024	L84360-7	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/22/2024	L84360-8	Field pH	IWPH	GRAB (FIELD)
07/22/2024	L84360-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

ConAgra Foods Packaged Foods LLC

Permit Number: 7671-06

Sample Site: A8097 Site Description: Grease Trap Outlet Sampling "T"

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/14/2024	L83874-1	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83874-2	Sucharge monitoring	BOD_TSS	COMPOSITE
05/16/2024	L83874-3	Sucharge monitoring	BOD_TSS	COMPOSITE
05/16/2024	L83874-4	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/14/2024	L83874-5	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	L83874-6	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/14/2024	L83874-7	Field pH	IWPH	GRAB (FIELD)
07/15/2024	L84271-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	L84271-2	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	L84271-3	Field pH	IWPH	GRAB (FIELD)
07/15/2024	L84272-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Continental Mills Inc.

Permit Number: 7953-02

Sample Site: IW1452A Site Description: Outlet Tee on North OWS

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/28/2024	L83430-1	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	L83430-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/28/2024	L83430-3	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
02/28/2024	L83430-4	Field pH	IWPH	GRAB (FIELD)
12/17/2024	L85294-1	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	L85294-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/17/2024	L85294-3	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
12/17/2024	L85294-4	Field pH	IWPH	GRAB (FIELD)

Darigold Inc. - Issaquah Plant

Permit Number: 7075-07

Sample Site: A6001 Site Description: Sampling Vault

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84147-1	Sucharge monitoring	BOD_TSS	COMPOSITE
06/25/2024	L84147-2	Sucharge monitoring	BOD_TSS	COMPOSITE
06/26/2024	L84147-3	Sucharge monitoring	BOD_TSS	COMPOSITE
06/24/2024	L84147-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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06/24/2024	L84147-6	Field pH	IWPH	GRAB (FIELD)
06/25/2024	L84147-7	Field pH	IWPH	GRAB (FIELD)
06/26/2024	L84147-8	Field pH	IWPH	GRAB (FIELD)
06/24/2024	L84148-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	L84148-2	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	L84148-3	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L84148-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/25/2024	L84148-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/26/2024	L84148-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/24/2024	L84148-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/25/2024	L84148-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/26/2024	L84148-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/28/2024	L84990-1	Sucharge monitoring	BOD_TSS	COMPOSITE
10/29/2024	L84990-2	Sucharge monitoring	BOD_TSS	COMPOSITE
10/30/2024	L84990-3	Sucharge monitoring	BOD_TSS	COMPOSITE
10/28/2024	L84990-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/28/2024	L84990-6	Field pH	IWPH	GRAB (FIELD)
10/29/2024	L84990-7	Field pH	IWPH	GRAB (FIELD)
10/30/2024	L84990-8	Field pH	IWPH	GRAB (FIELD)
10/28/2024	L84990-9	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	L84991-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	L84991-2	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	L84991-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	L84991-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/29/2024	L84991-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/30/2024	L84991-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/28/2024	L84991-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/29/2024	L84991-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/30/2024	L84991-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Darigold Inc. - Rainier Plant

Permit Number: 7116-07

Sample Site: A50311 Site Description: Inside left gray bldg near pH neutralization

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/29/2024	L83270-1	Sucharge monitoring	BOD_TSS	COMPOSITE
01/30/2024	L83270-2	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83270-3	Sucharge monitoring	BOD_TSS	COMPOSITE
01/29/2024	L83270-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/29/2024	L83270-6	Field pH	IWPH	GRAB (FIELD)
01/30/2024	L83270-7	Field pH	IWPH	GRAB (FIELD)
01/29/2024	L83271-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	L83271-2	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	L83271-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	L83271-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/30/2024	L83271-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/31/2024	L83271-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/29/2024	L83271-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
01/30/2024	L83271-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE

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01/31/2024	L83271-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84722-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84722-2	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	L84722-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	L84722-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/10/2024	L84722-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/11/2024	L84722-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/09/2024	L84722-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/10/2024	L84722-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/11/2024	L84722-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: 7116-08

Sample Site: A50311 Site Description: Inside left gray bldg near pH neutralization

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/09/2024	L84721-1	Sucharge monitoring	BOD_TSS	COMPOSITE
09/10/2024	L84721-2	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84721-3	Sucharge monitoring	BOD_TSS	COMPOSITE
09/09/2024	L84721-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
09/09/2024	L84721-6	Field pH	IWPH	GRAB (FIELD)
09/10/2024	L84721-7	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84721-8	Field pH	IWPH	GRAB (FIELD)

Davis Wire Corp.

Permit Number: 7243-06

Sample Site: A8005 Site Description: Outside Wier Box

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/21/2024	L83801-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	L83801-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	L83801-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/22/2024	L83801-4	Field pH	IWPH	GRAB (FIELD)
05/21/2024	L83801-5	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/21/2024	L83802-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/21/2024	L83802-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/09/2024	L84245-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/09/2024	L84245-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/09/2024	L84246-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	L84246-2	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	L84246-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/10/2024	L84246-4	Field pH	IWPH	GRAB (FIELD)

E&E Foods

Permit Number: 7961-01

Sample Site: IW1421A Site Description: Outlet from grease separator

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type

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04/29/2024	L83755-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/29/2024	L83755-2	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/29/2024	L83755-3	Field pH	IWPH	GRAB (FIELD)
08/26/2024	L84635-1	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	L84635-2	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/26/2024	L84635-3	Field pH	IWPH	GRAB (FIELD)
08/26/2024	L84635-6	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Electrofinishing Inc.

Permit Number: 7578-05

Sample Site: A90311 Site Description: Outlet on HM precipitation tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/03/2024	L83608-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/03/2024	L83608-2	Cyanide, Total	CN	CN_COMP(4)
04/03/2024	L83608-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/03/2024	L83608-4	IW Flow Parameters	IWFLOW	CONTINUOUS
04/03/2024	L83608-5	Field pH	IWPH	GRAB (FIELD)
04/03/2024	L83610-1	Cyanide, Total	CN	CN_COMP(4)
07/30/2024	L84401-1	Cyanide, Total	CN	CN_COMP(4)
07/30/2024	L84401-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	L84401-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	L84401-4	Field pH	IWPH	GRAB (FIELD)
07/30/2024	L84405-1	Cyanide, Total	CN	CN_COMP(4)

Elysian Brewing Company - Airport Way S.

Permit Number: 7951-01

Sample Site: IW1087A Site Description: spigot on treatment system discharge pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/29/2024	L83265-1	Sucharge monitoring	BOD_TSS	COMPOSITE
01/30/2024	L83265-2	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83265-3	Sucharge monitoring	BOD_TSS	COMPOSITE
01/29/2024	L83265-5	Field pH	IWPH	GRAB (FIELD)
01/30/2024	L83265-6	Field pH	IWPH	GRAB (FIELD)
02/01/2024	L83265-7	Field pH	IWPH	GRAB (FIELD)
01/29/2024	L83266-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	L83266-2	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	L83266-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	L83266-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/30/2024	L83266-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/31/2024	L83266-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/29/2024	L83266-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
01/30/2024	L83266-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
01/31/2024	L83266-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84728-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84728-2	IW Flow Parameters	IWFLOW	CONTINUOUS

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09/11/2024	L84728-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	L84728-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/10/2024	L84728-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/11/2024	L84728-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/09/2024	L84728-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/10/2024	L84728-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/11/2024	L84728-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84729-1	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84729-2	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84729-3	Sucharge monitoring	BOD_TSS	COMPOSITE
09/10/2024	L84729-5	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84729-6	Field pH	IWPH	GRAB (FIELD)
09/12/2024	L84729-7	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84729-8	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Sample Site: ***IW1087B*** **Site Description:** ***Spigot after treatment system***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/30/2024	L83267-1	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83267-2	Sucharge monitoring	BOD_TSS	COMPOSITE
02/01/2024	L83267-3	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83267-4	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	L83267-5	Field pH	IWPH	GRAB (FIELD)
01/31/2024	L83267-6	Field pH	IWPH	GRAB (FIELD)
02/01/2024	L83267-7	Field pH	IWPH	GRAB (FIELD)
09/10/2024	L84730-1	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84730-2	Sucharge monitoring	BOD_TSS	COMPOSITE
09/12/2024	L84730-3	Sucharge monitoring	BOD_TSS	COMPOSITE
09/12/2024	L84730-4	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84730-5	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84730-6	Field pH	IWPH	GRAB (FIELD)
09/12/2024	L84730-7	Field pH	IWPH	GRAB (FIELD)

Emerald Services Inc. - Airport Way Facility

Permit Number: **7884-04**

Sample Site: ***A42241*** **Site Description:** ***Manhole and or final effluent box***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/06/2024	L83468-1	Total Oil & Grease	HEM	3 GRABS
03/06/2024	L83468-10	Field pH	IWPH	GRAB (FIELD)
03/06/2024	L83468-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/06/2024	L83468-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
03/06/2024	L83468-3	formaldehyde by method NCASI 98.01	FORMALD	COMPOSITE
03/06/2024	L83468-4	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/06/2024	L83468-5	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
03/06/2024	L83468-6	IW PCB's	PCB	COMPOSITE
03/06/2024	L83468-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/06/2024	L83468-8	IW Flow Parameters	IWFLOW	CONTINUOUS

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03/06/2024	L83468-9	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/06/2024	L83469-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/06/2024	L83469-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/04/2024	L84020-1	Total Oil & Grease	HEM	3 GRABS
06/04/2024	L84020-10	Field pH	IWPH	GRAB (FIELD)
06/04/2024	L84020-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
06/04/2024	L84020-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
06/04/2024	L84020-3	formaldehyde by methodNCASI 98.01	FORMALD	COMPOSITE
06/04/2024	L84020-4	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/04/2024	L84020-5	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
06/04/2024	L84020-6	IW PCB's	PCB	COMPOSITE
06/04/2024	L84020-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/04/2024	L84020-8	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	L84020-9	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/04/2024	L84021-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/04/2024	L84021-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/18/2024	L84782-1	Total Oil & Grease	HEM	3 GRABS
09/18/2024	L84782-10	Field pH	IWPH	GRAB (FIELD)
09/18/2024	L84782-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
09/18/2024	L84782-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
09/18/2024	L84782-3	formaldehyde by methodNCASI 98.01	FORMALD	COMPOSITE
09/18/2024	L84782-4	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/18/2024	L84782-5	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
09/18/2024	L84782-6	IW PCB's	PCB	COMPOSITE
09/18/2024	L84782-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/18/2024	L84782-8	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	L84782-9	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/03/2024	L85218-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/03/2024	L85218-10	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/03/2024	L85218-11	Field pH	IWPH	GRAB (FIELD)
12/03/2024	L85218-12	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/03/2024	L85218-2	Total Oil & Grease	HEM	3 GRABS
12/03/2024	L85218-3	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
12/03/2024	L85218-4	formaldehyde by methodNCASI 98.01	FORMALD	COMPOSITE
12/03/2024	L85218-5	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/03/2024	L85218-6	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
12/03/2024	L85218-7	IW PCB's	PCB	COMPOSITE
12/03/2024	L85218-8	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/03/2024	L85218-9	IW Flow Parameters	IWFLOW	CONTINUOUS

Exotic Metals Forming Co.

Permit Number: 7672-07

Sample Site: A81355 Site Description: Outlet Side of Pickle Room Floor Sump

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/01/2024	L83770-1	Total Oil & Grease	HEM	3 GRABS
05/01/2024	L83770-2	Cyanide, Total	CN	CN_COMP(2)
05/01/2024	L83770-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/01/2024	L83770-4	IW Flow Parameters	IWFLOW	CONTINUOUS

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05/01/2024	L83770-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/01/2024	L83770-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/01/2024	L83770-7	Field pH	IWPH	GRAB (FIELD)
05/01/2024	L83770-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/23/2024	L84979-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/23/2024	L84979-2	Total Oil & Grease	HEM	3 GRABS
10/23/2024	L84979-3	Cyanide, Total	CN	CN_COMP(2)
10/23/2024	L84979-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/23/2024	L84979-5	IW Flow Parameters	IWFLOW	CONTINUOUS
10/23/2024	L84979-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/23/2024	L84979-7	Field Settleable Solids by Imhoff Cone	SETV	GRAB
10/23/2024	L84979-8	Field pH	IWPH	GRAB (FIELD)

Flow International Corp.

Permit Number: 7955-02

Sample Site: A82041 Site Description: Sample Port on Weir Tank Drainpipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/29/2024	L83751-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	L84467-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Sample Site: A82042 Site Description: Sample Port on Weir Tank Drainpipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/29/2024	L83752-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/06/2024	L84468-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Sample Site: A82043 Site Description: Sample Port on Weir Tank Drainpipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/29/2024	L83750-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB

Formula Corp. - Auburn

Permit Number: 7950-01

Sample Site: A90821 Site Description: sample 'T' after bulk neutralization tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/15/2024	L83868-1	Total Oil & Grease	HEM	3 GRABS
05/15/2024	L83868-2	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE
05/15/2024	L83868-3	Chemical Oxygen Demand	COD	COMPOSITE
05/15/2024	L83868-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/15/2024	L83868-5	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83868-6	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83869-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
05/15/2024	L83869-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/19/2024	L85133-1	Total Oil & Grease	HEM	3 GRABS
11/19/2024	L85133-2	Biochemical Oxygen Demand - 7 day	BOD7	COMPOSITE

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11/19/2024	L85133-3	Chemical Oxygen Demand	COD	COMPOSITE
11/19/2024	L85133-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	L85133-5	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	L85133-6	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85149-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/19/2024	L85149-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Foss Maritime Company

Permit Number: 7703-06

Sample Site: A44012 Site Description: Sample tap on stormwater discharge

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83169-1	Total Oil & Grease	HEM	3 GRABS
01/08/2024	L83169-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	L83169-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	L83169-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/08/2024	L83169-5	Field pH	IWPH	GRAB (FIELD)
07/29/2024	L84398-1	Total Oil & Grease	HEM	3 GRABS
07/29/2024	L84398-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/29/2024	L84398-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/29/2024	L84398-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/29/2024	L84398-5	Field pH	IWPH	GRAB (FIELD)

Georgetown Brewing Company

Permit Number: 7972-01

Sample Site: A46092 Site Description: clean out

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L83872-1	Sucharge monitoring	BOD_TSS	COMPOSITE
06/25/2024	L83872-2	Sucharge monitoring	BOD_TSS	COMPOSITE
06/26/2024	L83872-3	Sucharge monitoring	BOD_TSS	COMPOSITE
06/24/2024	L83872-5	Field pH	IWPH	GRAB (FIELD)
06/25/2024	L83872-6	Field pH	IWPH	GRAB (FIELD)
06/26/2024	L83872-7	Field pH	IWPH	GRAB (FIELD)
06/24/2024	L83873-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	L83873-2	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	L83873-3	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L83873-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/25/2024	L83873-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/26/2024	L83873-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/24/2024	L83873-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/25/2024	L83873-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/26/2024	L83873-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84731-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/10/2024	L84731-2	IW Flow Parameters	IWFLOW	CONTINUOUS
09/11/2024	L84731-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/09/2024	L84731-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE

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09/10/2024	L84731-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/11/2024	L84731-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/09/2024	L84731-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/10/2024	L84731-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/11/2024	L84731-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/09/2024	L84732-1	Sucharge monitoring	BOD_TSS	COMPOSITE
09/10/2024	L84732-2	Sucharge monitoring	BOD_TSS	COMPOSITE
09/11/2024	L84732-3	Sucharge monitoring	BOD_TSS	COMPOSITE
09/12/2024	L84732-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
09/10/2024	L84732-6	Field pH	IWPH	GRAB (FIELD)
09/11/2024	L84732-7	Field pH	IWPH	GRAB (FIELD)
09/12/2024	L84732-8	Field pH	IWPH	GRAB (FIELD)
09/10/2024	L84732-9	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Glacier Northwest Inc. - Kenmore Facility

Permit Number: 7740-05

Sample Site: A2075 Site Description: Sample tee after sewer meter

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/20/2024	L83386-1	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	L83386-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/20/2024	L83386-3	Field pH	IWPH	GRAB (FIELD)
08/20/2024	L84588-1	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	L84588-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/20/2024	L84588-3	Field pH	IWPH	GRAB (FIELD)

Gyrus ACMI Inc. - Olympus Redmond

Permit Number: 7891-03

Sample Site: IW1153A Site Description: discharge pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/04/2024	L84703-1	Cyanide, Total	CN	CN_COMP(2)
09/04/2024	L84703-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/04/2024	L84703-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/04/2024	L84703-4	Field pH	IWPH	GRAB (FIELD)
09/04/2024	L84703-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Honeywell International Inc.

Permit Number: 7206-08

Sample Site: A30029 Site Description: Building 3, reed fab, microsensor and mems.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/06/2024	L83431-1	IW Flow Parameters	IWFLOW	CONTINUOUS
03/06/2024	L83431-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/06/2024	L83431-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
03/04/2024	L83432-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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03/04/2024	L83432-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/04/2024	L83432-3	Field pH	IWPH	GRAB (FIELD)
10/02/2024	L84688-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/02/2024	L84688-2	Field pH	IWPH	GRAB (FIELD)
10/02/2024	L84688-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/02/2024	L84688-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/02/2024	L84688-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/02/2024	L84689-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
10/02/2024	L84689-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Hytek Finishes Co.

Permit Number: 7569-05

Sample Site: A81041 Site Description: Monitoring Manhole/Discharge Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/22/2024	L83769-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
05/22/2024	L83769-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/30/2024	L84402-2	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
07/30/2024	L84402-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: 7569-06

Sample Site: A81041 Site Description: Monitoring Manhole/Discharge Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/22/2024	L83768-1	Cyanide, Total	CN	CN_COMP(4)
05/22/2024	L83768-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	L83768-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	L83768-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/22/2024	L83768-5	Field pH	IWPH	GRAB (FIELD)
07/30/2024	L84403-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
07/30/2024	L84403-2	Cyanide, Total	CN	CN_COMP(4)
07/30/2024	L84403-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/30/2024	L84403-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/30/2024	L84403-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/30/2024	L84403-6	Field pH	IWPH	GRAB (FIELD)

Industrial Container Services - WA LLC

Permit Number: 7929-02

Sample Site: A4073 Site Description: Aperture - NW corner

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/28/2024	L83429-1	Total Oil & Grease	HEM	3 GRABS
02/28/2024	L83429-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/28/2024	L83429-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/28/2024	L83429-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/28/2024	L83429-5	IW Flow Parameters	IWFLOW	CONTINUOUS
02/28/2024	L83429-6	IW Metals, ICPMS	NPDES ICPMS	GRAB

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02/28/2024	L83429-7	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/28/2024	L83429-8	Field pH	IWPH	GRAB (FIELD)
02/28/2024	L83429-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
12/17/2024	L85295-1	Total Oil & Grease	HEM	3 GRABS
12/17/2024	L85295-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/17/2024	L85295-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	L85295-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/17/2024	L85295-5	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	L85295-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/17/2024	L85295-7	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
12/17/2024	L85295-8	Field pH	IWPH	GRAB (FIELD)
12/17/2024	L85295-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Island Spring Inc.

Permit Number: 7735-07

Sample Site: A70051 Site Description: Sample tap next to aeration tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84137-1	Sucharge monitoring	BOD_TSS	COMPOSITE
06/26/2024	L84137-2	Sucharge monitoring	BOD_TSS	COMPOSITE
06/24/2024	L84137-4	Field pH	IWPH	GRAB (FIELD)
06/25/2024	L84137-5	Field pH	IWPH	GRAB (FIELD)
06/24/2024	L84139-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L84139-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/24/2024	L84139-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
08/28/2024	L84658-1	IW Flow Parameters	IWFLOW	CONTINUOUS
08/29/2024	L84658-2	Field pH	IWPH	GRAB (FIELD)
08/29/2024	L84659-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
08/29/2024	L84659-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

January Foods Corp.

Permit Number: 7904-02

Sample Site: IW1077A Site Description: Oil/Water/Grease Separator

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/14/2024	L83875-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83875-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/14/2024	L83875-3	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/14/2024	L83875-4	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83875-5	Field pH	IWPH	GRAB (FIELD)
05/16/2024	L83875-6	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83875-7	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83875-8	Sucharge monitoring	BOD_TSS	COMPOSITE
05/16/2024	L83875-9	Sucharge monitoring	BOD_TSS	COMPOSITE
10/09/2024	L84925-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	L84925-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/09/2024	L84925-3	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)

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10/09/2024	L84925-4	Field pH	IWPH	GRAB (FIELD)

Just - Evotec Biologics Inc.

Permit Number: 7965-01

Sample Site: IW1502A Site Description: Discharge from finishing tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/20/2024	L83387-1	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	L83387-2	Field pH	IWPH	GRAB (FIELD)
02/20/2024	L83387-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
02/20/2024	L83387-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
02/20/2024	L83387-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84771-1	Cyanide, Total	CN	CN_COMP(4)
09/16/2024	L84771-2	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84771-3	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84771-4	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84771-5	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84771-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84771-7	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Kerry Inc.

Permit Number: 7854-04

Sample Site: A45311 Site Description: Outside, north side of bldg - treatment tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/09/2024	L83622-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
04/08/2024	L83622-2	Sucharge monitoring	BOD_TSS	COMPOSITE
04/09/2024	L83622-3	Sucharge monitoring	BOD_TSS	COMPOSITE
04/10/2024	L83622-4	Sucharge monitoring	BOD_TSS	COMPOSITE
04/09/2024	L83622-6	Field pH	IWPH	GRAB (FIELD)
04/11/2024	L83622-7	Field pH	IWPH	GRAB (FIELD)
04/08/2024	L83623-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	L83623-2	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	L83623-3	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	L83623-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
04/09/2024	L83623-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
04/10/2024	L83623-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
04/08/2024	L83623-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
04/09/2024	L83623-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
04/10/2024	L83623-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/16/2024	L84269-1	Sucharge monitoring	BOD_TSS	COMPOSITE
07/17/2024	L84269-2	Sucharge monitoring	BOD_TSS	COMPOSITE
07/18/2024	L84269-3	Sucharge monitoring	BOD_TSS	COMPOSITE
07/15/2024	L84269-5	Field pH	IWPH	GRAB (FIELD)
07/16/2024	L84269-6	Field pH	IWPH	GRAB (FIELD)
07/18/2024	L84269-7	Field pH	IWPH	GRAB (FIELD)
07/16/2024	L84270-1	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/17/2024	L84270-2	IW Flow Parameters	IWFLOW	CONTINUOUS
07/18/2024	L84270-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	L84270-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/17/2024	L84270-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/18/2024	L84270-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/16/2024	L84270-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/17/2024	L84270-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/18/2024	L84270-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

King County SWD - Cedar Hills Regional Landfill

Permit Number: 7842-04

Sample Site: A9002 Site Description: King County Maintenance Hole R10-52

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/24/2024	L83738-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS
09/24/2024	L84808-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS

Sample Site: A90021 Site Description: Cedar Hills Leachate/Effluent Pump Sta WW

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/16/2024	L83345-1	IW PCB's	PCB	COMPOSITE
02/16/2024	L83345-10	Field pH	IWPH	GRAB (FIELD)
02/16/2024	L83345-2	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/16/2024	L83345-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/16/2024	L83345-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
02/16/2024	L83345-5	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/16/2024	L83345-6	Total Kjeldahl Nitrogen	TKN	COMPOSITE
02/16/2024	L83345-7	IW Flow Parameters	IWFLOW	CONTINUOUS
02/16/2024	L83345-8	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/16/2024	L83345-9	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/25/2024	L83739-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
04/25/2024	L83739-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
04/25/2024	L83739-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
04/25/2024	L83739-4	Total Kjeldahl Nitrogen	TKN	COMPOSITE
04/25/2024	L83739-5	IW Flow Parameters	IWFLOW	CONTINUOUS
04/25/2024	L83739-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
04/25/2024	L83739-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
04/25/2024	L83739-8	Field pH	IWPH	GRAB (FIELD)
09/25/2024	L84807-1	IW PCB's	PCB	COMPOSITE
09/25/2024	L84807-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/25/2024	L84807-3	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/25/2024	L84807-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/25/2024	L84807-5	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/25/2024	L84807-6	IW Flow Parameters	IWFLOW	CONTINUOUS
09/25/2024	L84807-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/25/2024	L84807-8	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/25/2024	L84807-9	Field pH	IWPH	GRAB (FIELD)
11/07/2024	L85085-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

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11/07/2024	L85085-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/07/2024	L85085-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/07/2024	L85085-4	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/06/2024	L85085-5	IW Flow Parameters	IWFLOW	CONTINUOUS
11/07/2024	L85085-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/06/2024	L85085-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/06/2024	L85085-8	Field pH	IWPH	GRAB (FIELD)

King County WTD - North Mercer/Enatai Interceptor Upgrade

Permit Number: 7966-01

Sample Site: IW1525A Site Description: MH R08G-24

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/06/2024	L83793-1	Total Oil & Grease	HEM	3 GRABS
05/06/2024	L83793-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/06/2024	L83793-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/06/2024	L83793-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/06/2024	L83793-5	Field pH	IWPH	GRAB (FIELD)
12/12/2024	L85273-1	Total Oil & Grease	HEM	3 GRABS
12/12/2024	L85273-2	IW Flow Parameters	IWFLOW	CONTINUOUS
12/12/2024	L85273-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/12/2024	L85273-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/12/2024	L85273-5	Field pH	IWPH	GRAB (FIELD)

Sample Site: IW1525C Site Description: SSMH R08-01A

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/22/2024	L83400-1	Total Oil & Grease	HEM	3 GRABS
02/22/2024	L83400-2	IW Flow Parameters	IWFLOW	CONTINUOUS
02/22/2024	L83400-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	L83400-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/22/2024	L83400-5	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
02/22/2024	L83400-6	Field pH	IWPH	GRAB (FIELD)
12/27/2024	L85329-1	Total Oil & Grease	HEM	3 GRABS
12/27/2024	L85329-2	IW Flow Parameters	IWFLOW	CONTINUOUS
12/27/2024	L85329-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/27/2024	L85329-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/27/2024	L85329-5	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
12/27/2024	L85329-6	Field pH	IWPH	GRAB (FIELD)

Sample Site: IW1525E Site Description: MH R08-10

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/22/2024	L83401-1	Total Oil & Grease	HEM	3 GRABS
02/22/2024	L83401-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
02/22/2024	L83401-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/22/2024	L83401-5	Field pH	IWPH	GRAB (FIELD)

Lafarge - Seattle Plant**Permit Number: 7925-03****Sample Site: A45941 Site Description: Transload & Soil Handling WWTS Outlet Pipe**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/24/2024	L83247-1	Total Oil & Grease	HEM	3 GRABS
01/24/2024	L83247-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/24/2024	L83247-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
01/24/2024	L83247-4	IW PCB's	PCB	COMPOSITE
01/24/2024	L83247-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/24/2024	L83247-6	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	L83247-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
01/24/2024	L83247-8	Field pH	IWPH	GRAB (FIELD)
01/24/2024	L83247-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/07/2024	L84477-1	Total Oil & Grease	HEM	3 GRABS
08/07/2024	L84477-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/07/2024	L84477-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
08/07/2024	L84477-4	IW PCB's	PCB	COMPOSITE
08/07/2024	L84477-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/07/2024	L84477-6	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	L84477-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
08/07/2024	L84477-8	Field pH	IWPH	GRAB (FIELD)
08/07/2024	L84477-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Sample Site: A45942 Site Description: Spigot on Truck wash pad Sump outlet pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/24/2024	L83248-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/24/2024	L83248-2	Field pH	IWPH	GRAB (FIELD)
08/07/2024	L84478-1	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	L84478-2	Field pH	IWPH	GRAB (FIELD)

Lineage Logistics LLC (Orca Bay Foods)**Permit Number: 7896-02****Sample Site: A42301 Site Description: Manhole in East parking lot**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/08/2024	L83625-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/09/2024	L83625-2	IW Flow Parameters	IWFLOW	CONTINUOUS
04/10/2024	L83625-3	IW Flow Parameters	IWFLOW	CONTINUOUS
04/08/2024	L83625-4	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
04/09/2024	L83625-5	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
04/10/2024	L83625-6	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
04/08/2024	L83625-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
04/09/2024	L83625-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
04/10/2024	L83625-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: 7896-03

Sample Site: A42301 Site Description: Manhole in East parking lot

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/08/2024	L83624-1	Sucharge monitoring	BOD_TSS	COMPOSITE
04/09/2024	L83624-2	Sucharge monitoring	BOD_TSS	COMPOSITE
04/10/2024	L83624-3	Sucharge monitoring	BOD_TSS	COMPOSITE
04/08/2024	L83624-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
04/08/2024	L83624-6	Field pH	IWPH	GRAB (FIELD)
04/09/2024	L83624-7	Field pH	IWPH	GRAB (FIELD)
04/11/2024	L83624-8	Field pH	IWPH	GRAB (FIELD)

Machinists Inc. - Plant 5

Permit Number: 7892-03

Sample Site: IW1158A Site Description: Sampling port after pretreatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/05/2024	L84709-1	Cyanide, Total	CN	CN_COMP(2)
09/05/2024	L84709-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/05/2024	L84709-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/05/2024	L84709-4	IW Flow Parameters	IWFLOW	CONTINUOUS
09/05/2024	L84709-5	Field pH	IWPH	GRAB (FIELD)

Permit Number: 7892-04

Sample Site: IW1158A Site Description: Sampling port after pretreatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83167-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/08/2024	L83167-2	Cyanide, Total	CN	CN_COMP(2)
01/08/2024	L83167-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/08/2024	L83167-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/08/2024	L83167-5	IW Flow Parameters	IWFLOW	CONTINUOUS
01/08/2024	L83167-6	Field pH	IWPH	GRAB (FIELD)
01/08/2024	L83167-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies

Permit Number: 7873-04

Sample Site: A4370 Site Description: Final pH adjust tank in treatment area

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/25/2024	L83559-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/25/2024	L83559-2	Cyanide, Total	CN	CN_COMP(2)
03/25/2024	L83559-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/25/2024	L83559-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/25/2024	L83559-5	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	L83559-6	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

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03/25/2024	L83559-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/25/2024	L83559-8	Field pH	IWPH	GRAB (FIELD)
03/25/2024	L83561-1	Cyanide, Total	CN	CN_COMP(2)
07/22/2024	L84342-1	Cyanide, Total	CN	CN_COMP(2)
07/22/2024	L84342-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
07/22/2024	L84342-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/22/2024	L84342-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/22/2024	L84342-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/22/2024	L84342-7	Field pH	IWPH	GRAB (FIELD)

Marine Vacuum Service Inc.

Permit Number: 7676-08

Sample Site: A4297 Site Description: Sample Tap on CWT Batch Discharge Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/14/2024	L83358-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	L83358-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	L83470-1	Total Oil & Grease	HEM	3 GRABS
03/07/2024	L83470-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/07/2024	L83470-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
03/07/2024	L83470-4	IW PCB's	PCB	COMPOSITE
03/07/2024	L83470-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/07/2024	L83470-6	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	L83470-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
03/07/2024	L83470-8	Field pH	IWPH	GRAB (FIELD)
03/07/2024	L83470-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
03/07/2024	L83471-4	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
03/07/2024	L83471-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/20/2024	L83933-1	Total Oil & Grease	HEM	3 GRABS
05/20/2024	L83933-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/20/2024	L83933-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
05/20/2024	L83933-4	IW PCB's	PCB	COMPOSITE
05/20/2024	L83933-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
05/20/2024	L83933-6	IW Flow Parameters	IWFLOW	CONTINUOUS
05/20/2024	L83933-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
05/20/2024	L83933-8	Field pH	IWPH	GRAB (FIELD)
05/20/2024	L83933-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/05/2024	L84458-1	Total Oil & Grease	HEM	3 GRABS
08/05/2024	L84458-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/05/2024	L84458-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE
08/05/2024	L84458-4	IW PCB's	PCB	COMPOSITE
08/05/2024	L84458-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/05/2024	L84458-6	IW Flow Parameters	IWFLOW	CONTINUOUS
08/05/2024	L84458-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
08/05/2024	L84458-8	Field pH	IWPH	GRAB (FIELD)
08/05/2024	L84458-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/05/2024	L85058-1	Total Oil & Grease	HEM	3 GRABS
11/05/2024	L85058-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/05/2024	L85058-3	Metals by ICP for CWT Companies	NPDES ICPMS 43	COMPOSITE

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11/05/2024	L85058-4	IW PCB's	PCB	COMPOSITE
11/05/2024	L85058-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/05/2024	L85058-6	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	L85058-7	Metals by ICP for CWT Companies	NPDES ICPMS 43	GRAB
11/05/2024	L85058-8	Field pH	IWPH	GRAB (FIELD)
11/05/2024	L85058-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/05/2024	L85059-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/05/2024	L85060-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

Sample Site: **A4297A** **Site Description:** **Sample Tap on Marine Sewage Discharge Pipe**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/10/2024	L84083-1	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/06/2024	L84469-1	IW Metals, ICPMS	NPDES ICPMS	GRAB

Sample Site: **A4297B** **Site Description:** **Sample tap on Non-CWT system discharge pipe**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
11/19/2024	L85151-1	Total Oil & Grease	HEM	3 GRABS
11/19/2024	L85151-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/19/2024	L85151-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	L85151-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/19/2024	L85151-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/19/2024	L85151-6	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/19/2024	L85151-7	Field pH	IWPH	GRAB (FIELD)
12/18/2024	L85303-1	Total Oil & Grease	HEM	3 GRABS
12/18/2024	L85303-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/18/2024	L85303-3	IW Flow Parameters	IWFLOW	CONTINUOUS
12/18/2024	L85303-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/18/2024	L85303-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/18/2024	L85303-6	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/18/2024	L85303-7	Field pH	IWPH	GRAB (FIELD)

Meta Platforms Technologies LLC - RED1351 Breakaway

Permit Number: **7975-01**

Sample Site: **IW1606A** **Site Description:** **Sample tap after treatment**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
10/21/2024	L84962-1	Cyanide, Total	CN	CN_COMP(2)
10/21/2024	L84962-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	L84962-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	L84962-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/21/2024	L84962-5	Field pH	IWPH	GRAB (FIELD)
10/21/2024	L84962-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/21/2024	L84962-8	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
10/21/2024	L84964-1	Cyanide, Total	CN	CN_COMP(2)
12/10/2024	L85255-1	Cyanide, Total	CN	CN_COMP(2)
12/10/2024	L85255-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/10/2024	L85255-3	IW Flow Parameters	IWFLOW	CONTINUOUS
12/10/2024	L85255-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/10/2024	L85255-5	Field pH	IWPH	GRAB (FIELD)
12/10/2024	L85255-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Meta Platforms Technologies LLC - RED9461 Matrix

Permit Number: 7971-01

Sample Site: IW1447A Site Description: Sample tap after final treatment

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/28/2024	L83979-1	Total Oil & Grease	HEM	3 GRABS
05/28/2024	L83979-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
05/28/2024	L83979-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/28/2024	L83979-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/28/2024	L83979-5	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	L83979-6	Mercury, Total CVAA, Mid	HG-CVAA-M	GRAB
05/28/2024	L83979-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/28/2024	L83979-8	Field pH	IWPH	GRAB (FIELD)
10/21/2024	L84960-1	Total Oil & Grease	HEM	3 GRABS
10/21/2024	L84960-2	Cyanide, Amenable to Cl	CN-AC	CN_COMP(2)
10/21/2024	L84960-3	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
10/21/2024	L84960-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/21/2024	L84960-5	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	L84960-6	Mercury, Total CVAA, Mid	HG-CVAA-M	GRAB
10/21/2024	L84960-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
10/21/2024	L84960-8	Field pH	IWPH	GRAB (FIELD)

Sample Site: IW1447B Site Description: Drain pipe from RO system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/28/2024	L83980-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/28/2024	L83980-2	Field pH	IWPH	GRAB (FIELD)
10/21/2024	L84961-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/21/2024	L84961-2	Field pH	IWPH	GRAB (FIELD)

MicroSurgical Technology Inc.

Permit Number: 7895-02

Sample Site: IW1209A Site Description: Discharge Pipe to sewer

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/29/2024	L83937-1	Cyanide, Total	CN	CN_COMP(2)
05/29/2024	L83937-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/29/2024	L83937-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/29/2024	L83937-4	Field pH	IWPH	GRAB (FIELD)
05/29/2024	L83937-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Permit Number: 7895-03

Sample Site: *IW1209A* **Site Description:** *Discharge Pipe to sewer*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
10/22/2024	L84965-1	Cyanide, Total	CN	CN_COMP(2)
10/22/2024	L84965-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/22/2024	L84965-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/22/2024	L84965-4	Field pH	IWPH	GRAB (FIELD)

National Industrial Concepts

Permit Number: **7824-04**

Sample Site: *A31481* **Site Description:** *Tap in pipe leaving pretreatment*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/10/2024	L84081-1	Total Oil & Grease	HEM	3 GRABS
06/10/2024	L84081-2	Cyanide, Total	CN	CN_COMP(2)
06/10/2024	L84081-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	L84081-4	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	L84081-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/10/2024	L84081-6	Field pH	IWPH	GRAB (FIELD)
06/10/2024	L84081-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/20/2024	L84589-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/20/2024	L84589-2	Total Oil & Grease	HEM	3 GRABS
08/20/2024	L84589-3	Cyanide, Total	CN	CN_COMP(2)
08/20/2024	L84589-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	L84589-5	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	L84589-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/20/2024	L84589-7	Field pH	IWPH	GRAB (FIELD)
08/20/2024	L84589-8	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

National Products Inc.

Permit Number: **7834-04**

Sample Site: *A45991* **Site Description:** *spigot at discharge point*

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/13/2024	L83344-1	Cyanide, Total	CN	CN_COMP(2)
02/13/2024	L83344-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/13/2024	L83344-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/13/2024	L83344-4	IW Flow Parameters	IWFLOW	CONTINUOUS
02/13/2024	L83344-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/13/2024	L83344-6	Field pH	IWPH	GRAB (FIELD)
02/13/2024	L83344-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/25/2024	L85182-1	Cyanide, Total	CN	CN_COMP(2)
11/25/2024	L85182-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/25/2024	L85182-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/25/2024	L85182-4	IW Flow Parameters	IWFLOW	CONTINUOUS
11/25/2024	L85182-5	IW Metals, ICPMS	NPDES ICPMS	GRAB

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11/25/2024	L85182-6	Field pH	IWPH	GRAB (FIELD)
11/25/2024	L85183-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/25/2024	L85186-1	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE

Northwest Cascade Inc. - Septage Thickening and Dewatering Facility

Permit Number: 7938-03

Sample Site: IW1177A Site Description: sample tap off of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/02/2024	L84223-1	Total Oil & Grease	HEM	3 GRABS
07/02/2024	L84223-2	IW Flow Parameters	IWFLOW	CONTINUOUS
07/02/2024	L84223-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/02/2024	L84223-4	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/02/2024	L84223-5	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/02/2024	L84223-6	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/02/2024	L84223-7	Field pH	IWPH	GRAB (FIELD)
11/05/2024	L85067-1	Total Oil & Grease	HEM	3 GRABS
11/05/2024	L85067-10	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/05/2024	L85067-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/05/2024	L85067-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/05/2024	L85067-4	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/05/2024	L85067-5	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
11/05/2024	L85067-6	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/05/2024	L85067-7	Field pH	IWPH	GRAB (FIELD)

Northwest Gourmet Food Products Inc. - Renton Facility

Permit Number: 7949-01

Sample Site: IW1319A Site Description: discharge line at end of final treatment

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/12/2024	L83481-1	Sucharge monitoring	BOD_TSS	COMPOSITE
03/14/2024	L83481-10	Field pH	IWPH	GRAB (FIELD)
03/13/2024	L83481-2	Sucharge monitoring	BOD_TSS	COMPOSITE
03/14/2024	L83481-3	Sucharge monitoring	BOD_TSS	COMPOSITE
03/14/2024	L83481-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	L83481-5	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
03/12/2024	L83481-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/12/2024	L83481-7	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/12/2024	L83481-8	Field pH	IWPH	GRAB (FIELD)
03/13/2024	L83481-9	Field pH	IWPH	GRAB (FIELD)
07/31/2024	L84425-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	L84425-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/01/2024	L84425-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/01/2024	L84425-4	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
08/01/2024	L84425-5	Field pH	IWPH	GRAB (FIELD)

Oberto Snacks Inc.

Permit Number: 7706-08

Sample Site: A81401 Site Description: Downstream MH

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/11/2024	L83479-1	Sucharge monitoring	BOD_TSS	COMPOSITE
03/12/2024	L83479-2	Sucharge monitoring	BOD_TSS	COMPOSITE
03/13/2024	L83479-3	Sucharge monitoring	BOD_TSS	COMPOSITE
03/11/2024	L83479-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
03/11/2024	L83479-6	Field pH	IWPH	GRAB (FIELD)
03/12/2024	L83479-7	Field pH	IWPH	GRAB (FIELD)
03/13/2024	L83479-8	Field pH	IWPH	GRAB (FIELD)
03/11/2024	L83480-1	IW Flow Parameters	IWFLOW	CONTINUOUS
03/12/2024	L83480-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/13/2024	L83480-3	IW Flow Parameters	IWFLOW	CONTINUOUS
03/11/2024	L83480-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/12/2024	L83480-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/13/2024	L83480-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
03/11/2024	L83480-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
03/12/2024	L83480-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
03/13/2024	L83480-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/18/2024	L85140-1	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85140-2	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	L85140-3	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85140-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	L85140-6	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85140-7	Field pH	IWPH	GRAB (FIELD)
11/20/2024	L85140-8	Field pH	IWPH	GRAB (FIELD)
11/18/2024	L85142-1	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	L85142-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	L85142-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	L85142-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/19/2024	L85142-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/20/2024	L85142-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/18/2024	L85142-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/19/2024	L85142-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/20/2024	L85142-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Pacific Iron & Metal Co.

Permit Number: 7577-06

Sample Site: A4318 Site Description: Manhole adjacent to pretreatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/21/2024	L83572-1	Total Oil & Grease	HEM	3 GRABS
05/21/2024	L83572-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/21/2024	L83572-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/21/2024	L83572-4	IW PCB's	PCB	COMPOSITE
05/21/2024	L83572-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA

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05/21/2024	L83572-6	IW Flow Parameters	IWFLOW	CONTINUOUS
05/21/2024	L83572-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/21/2024	L83572-8	Field pH	IWPH	GRAB (FIELD)

Permit Number: 7577-07

Sample Site: A4318 Site Description: Manhole adjacent to pretreatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/17/2024	L85293-1	Total Oil & Grease	HEM	3 GRABS
12/17/2024	L85293-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/17/2024	L85293-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/17/2024	L85293-4	IW PCB's	PCB	COMPOSITE
12/17/2024	L85293-5	IW Flow Parameters	IWFLOW	CONTINUOUS
12/17/2024	L85293-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/17/2024	L85293-7	Field pH	IWPH	GRAB (FIELD)

Pacific Propeller International LLC

Permit Number: 7235-06

Sample Site: A8011 Site Description: Inside -Sample Tap Clear Water Holding Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/25/2024	L84384-1	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)
07/25/2024	L84384-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/25/2024	L84384-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/25/2024	L84384-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/25/2024	L84384-5	Field pH	IWPH	GRAB (FIELD)
07/25/2024	L84384-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
07/25/2024	L84384-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/27/2024	L84636-1	Cyanide, Amenable to Cl	CN-AC	CN_COMP(4)
08/27/2024	L84636-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/27/2024	L84636-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/27/2024	L84636-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/27/2024	L84636-5	Field pH	IWPH	GRAB (FIELD)

Partner Therapeutics

Permit Number: 7806-04

Sample Site: A10861 Site Description: Outlet from final discharge tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/22/2024	L83707-2	Field pH	IWPH	GRAB (FIELD)
04/22/2024	L83707-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
04/22/2024	L83707-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
04/22/2024	L83707-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
04/22/2024	L83707-6	Cyanide, Total	CN	CN_COMP(2)
04/22/2024	L83708-1	IW Flow Parameters	IWFLOW	CONTINUOUS
04/22/2024	L83708-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
04/22/2024	L83708-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

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04/22/2024	L83712-1	Organics - Amines	VOA-AMINES	VOA_COMP(4)
04/22/2024	L83713-1	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(4)
09/16/2024	L84772-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
09/16/2024	L84772-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
09/16/2024	L84773-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84773-2	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84773-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84773-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84773-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Phillips 66 Company - Renton Terminal

Permit Number: 7910-02

Sample Site: A81491 Site Description: spigot

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
04/02/2024	L83338-1	Total Oil & Grease	HEM	3 GRABS
04/02/2024	L83338-2	IW Flow Parameters	IWFLOW	CONTINUOUS
04/02/2024	L83338-3	Field pH	IWPH	GRAB (FIELD)
04/02/2024	L83338-4	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
10/24/2024	L84943-1	Total Oil & Grease	HEM	3 GRABS
10/24/2024	L84943-2	IW Flow Parameters	IWFLOW	CONTINUOUS
10/24/2024	L84943-3	Field pH	IWPH	GRAB (FIELD)
10/24/2024	L84943-4	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Port of Seattle, Sea-Tac International Airport, BW

Permit Number: 7963-02

Sample Site: A70092 Site Description: H2S Monitoring manhole (SSMH)

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
08/28/2024	L84660-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	CONTINUOUS

Port of Seattle, Sea-Tac International Airport, IWS - IWTP

Permit Number: 7810-05

Sample Site: A70101 Site Description: Effluent Wet Well – IWTP

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83233-1	Total Oil & Grease	HEM	3 GRABS
01/23/2024	L83233-2	Sucharge monitoring	BOD_TSS	COMPOSITE
01/23/2024	L83233-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/23/2024	L83233-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/23/2024	L83233-5	IW Flow Parameters	IWFLOW	CONTINUOUS
01/23/2024	L83233-6	IW Flow Rate Measurement	IWFLOW_RATE	CONTINUOUS
01/22/2024	L83233-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/22/2024	L83233-8	Field pH	IWPH	GRAB (FIELD)
01/23/2024	L83233-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/23/2024	L83234-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE

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01/23/2024	L83234-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
12/23/2024	L85316-1	Total Oil & Grease	HEM	3 GRABS
12/23/2024	L85316-2	Sucharge monitoring	BOD_TSS	COMPOSITE
12/23/2024	L85316-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	L85316-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
12/23/2024	L85316-5	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	L85316-6	IW Flow Rate Measurement	IWFLOW_RATE	CONTINUOUS
12/23/2024	L85316-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/23/2024	L85316-8	Field pH	IWPH	GRAB (FIELD)
12/23/2024	L85316-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/23/2024	L85317-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
12/23/2024	L85317-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Precor Inc. - Plant 2

Permit Number: 7716-06

Sample Site: A33171 Site Description: Sample sump at end of phosphating line.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/06/2024	L84043-1	Cyanide, Total	CN	CN_COMP(2)
06/05/2024	L84043-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/05/2024	L84043-3	IW Flow Parameters	IWFLOW	CONTINUOUS
06/06/2024	L84043-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/06/2024	L84043-5	Field pH	IWPH	GRAB (FIELD)
06/06/2024	L84043-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/13/2024	L84521-1	Cyanide, Total	CN	CN_COMP(2)
08/13/2024	L84521-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/13/2024	L84521-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/13/2024	L84521-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/13/2024	L84521-5	Field pH	IWPH	GRAB (FIELD)
08/13/2024	L84521-6	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Primus International - University Swaging Division

Permit Number: 7848-04

Sample Site: A31581 Site Description: Access cover for flr. drain at 12' rinse stn.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/10/2024	L84082-1	Total Oil & Grease	HEM	3 GRABS
06/10/2024	L84082-2	Cyanide, Total	CN	CN_COMP(2)
06/10/2024	L84082-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/10/2024	L84082-4	IW Flow Parameters	IWFLOW	CONTINUOUS
06/10/2024	L84082-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/10/2024	L84082-6	Field pH	IWPH	GRAB (FIELD)
06/10/2024	L84082-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Permit Number: 7848-05

Sample Site: **A31581** **Site Description:** **Access cover for flr. drain at 12' rinse stn.**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/18/2024	L84522-1	Total Oil & Grease	HEM	3 GRABS
09/18/2024	L84522-2	Cyanide, Total	CN	CN_COMP(2)
09/18/2024	L84522-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/18/2024	L84522-4	IW Flow Parameters	IWFLOW	CONTINUOUS
09/18/2024	L84522-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/18/2024	L84522-6	Field pH	IWPH	GRAB (FIELD)

Protective Coatings Inc.

Permit Number: **7242-06**

Sample Site: **A50181** **Site Description:** **Stainless steel effluent collection sump**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/17/2024	L83204-1	Cyanide, Total	CN	CN_COMP(4)
01/17/2024	L83204-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/17/2024	L83204-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/17/2024	L83204-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/17/2024	L83204-5	Field pH	IWPH	GRAB (FIELD)
01/17/2024	L83204-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Permit Number: **7242-07**

Sample Site: **A50181** **Site Description:** **Stainless steel effluent collection sump**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
08/26/2024	L84369-1	Cyanide, Total	CN	CN_COMP(4)
08/26/2024	L84369-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/26/2024	L84369-3	IW Flow Parameters	IWFLOW	CONTINUOUS
08/26/2024	L84369-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/26/2024	L84369-5	Field pH	IWPH	GRAB (FIELD)
08/26/2024	L84369-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
08/26/2024	L84369-7	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/26/2024	L84369-8	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/04/2024	L85061-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/04/2024	L85061-2	IW Flow Parameters	IWFLOW	CONTINUOUS

Rabanco Recycling Co.

Permit Number: **7595-07**

Sample Site: **A43406** **Site Description:** **South manhole no. 43**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83168-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	L84034-1	Total Oil & Grease	HEM	3 GRABS
06/04/2024	L84034-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/04/2024	L84034-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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06/04/2024	L84034-4	IW Flow Parameters	IWFLOW	CONTINUOUS
06/04/2024	L84034-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/04/2024	L84034-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/04/2024	L84034-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
06/04/2024	L84034-8	Field pH	IWPH	GRAB (FIELD)
10/31/2024	L85037-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/31/2024	L85037-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/01/2024	L85038-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	L85315-1	Total Oil & Grease	HEM	3 GRABS
12/23/2024	L85315-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/23/2024	L85315-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/23/2024	L85315-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/23/2024	L85315-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/23/2024	L85315-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/23/2024	L85315-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/23/2024	L85315-8	Field pH	IWPH	GRAB (FIELD)

Rainier Commons LLC - Old Rainier Brewery Site

Permit Number: 7927-03

Sample Site: IW1056A Site Description: MH near SE corner of Bldg along Airport Way S

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83165-1	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/08/2024	L83165-2	IW PCB's	PCB	GRAB
07/29/2024	L84399-1	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/29/2024	L84399-2	IW PCB's	PCB	GRAB
11/01/2024	L85051-1	IW PCB's	PCB	GRAB

Sample Site: IW1056B Site Description: MH near NE corner of Blg 2 on N side of site

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/08/2024	L83166-1	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/08/2024	L83166-2	IW PCB's	PCB	GRAB
07/29/2024	L84400-1	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/29/2024	L84400-2	IW PCB's	PCB	GRAB
11/01/2024	L85050-1	IW PCB's	PCB	GRAB

Recycling Depot Inc. - Corson Avenue

Permit Number: 7973-01

Sample Site: IW1600A Site Description: Maintenance hole after treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/19/2024	L85305-1	Total Oil & Grease	HEM	3 GRABS
12/19/2024	L85305-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/19/2024	L85305-3	IW PCB's	PCB	COMPOSITE
12/19/2024	L85305-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/19/2024	L85305-5	IW Metals, ICPMS	NPDES ICPMS	GRAB

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12/19/2024	L85305-6	Field pH	IWPH	GRAB (FIELD)

Romac Industries Inc.

Permit Number: 7730-06

Sample Site: A20701 Site Description: Sampling port on discharge line

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/20/2024	L83392-1	Cyanide, Total	CN	CN_COMP(2)
02/20/2024	L83392-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/20/2024	L83392-3	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	L83392-4	Field pH	IWPH	GRAB (FIELD)
02/20/2024	L83392-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/20/2024	L83392-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84756-1	Cyanide, Total	CN	CN_COMP(2)
09/16/2024	L84756-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/16/2024	L84756-3	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84756-4	Field pH	IWPH	GRAB (FIELD)

Safeway Inc. - Beverage Plant

Permit Number: 7042-06

Sample Site: A60092 Site Description: Discharge, pH equal. tank - water treat. room

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84156-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L84156-2	Field pH	IWPH	GRAB (FIELD)
10/29/2024	L84992-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	L84992-2	Field pH	IWPH	GRAB (FIELD)
10/28/2024	L84992-3	Sucharge monitoring	BOD_TSS	COMPOSITE
10/29/2024	L84992-4	Sucharge monitoring	BOD_TSS	COMPOSITE
10/30/2024	L84992-5	Sucharge monitoring	BOD_TSS	COMPOSITE
10/29/2024	L84992-6	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Safeway Inc. - Milk and Ice Cream Plant

Permit Number: 7832-04

Sample Site: A6004A Site Description: Outlet Pipe from Wastewater Treatment System

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84150-1	Sucharge monitoring	BOD_TSS	COMPOSITE
06/25/2024	L84150-2	Sucharge monitoring	BOD_TSS	COMPOSITE
06/26/2024	L84150-3	Sucharge monitoring	BOD_TSS	COMPOSITE
06/24/2024	L84150-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
06/24/2024	L84150-6	Field pH	IWPH	GRAB (FIELD)
06/25/2024	L84150-7	Field pH	IWPH	GRAB (FIELD)
06/26/2024	L84150-8	Field pH	IWPH	GRAB (FIELD)
06/24/2024	L84151-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	L84151-2	IW Flow Parameters	IWFLOW	CONTINUOUS

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06/26/2024	L84151-3	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L84151-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/25/2024	L84151-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/26/2024	L84151-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/24/2024	L84151-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/25/2024	L84151-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/26/2024	L84151-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/28/2024	L84993-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
10/28/2024	L84993-2	Sucharge monitoring	BOD_TSS	COMPOSITE
10/29/2024	L84993-3	Sucharge monitoring	BOD_TSS	COMPOSITE
10/30/2024	L84993-4	Sucharge monitoring	BOD_TSS	COMPOSITE
10/28/2024	L84993-6	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
10/28/2024	L84993-7	Field pH	IWPH	GRAB (FIELD)
10/29/2024	L84993-8	Field pH	IWPH	GRAB (FIELD)
10/30/2024	L84993-9	Field pH	IWPH	GRAB (FIELD)
10/28/2024	L84994-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	L84994-2	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	L84994-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	L84994-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/29/2024	L84994-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/30/2024	L84994-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/28/2024	L84994-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/29/2024	L84994-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/30/2024	L84994-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Seattle Genetics North Creek

Permit Number: 7962-01

Sample Site: IW1224C Site Description: Discharge Valve

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/20/2024	L83391-1	Cyanide, Total	CN	CN_COMP(2)
02/20/2024	L83391-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/20/2024	L83391-3	IW Flow Parameters	IWFLOW	CONTINUOUS
02/20/2024	L83391-4	Field pH	IWPH	GRAB (FIELD)
02/20/2024	L83391-5	Organics - Amines	VOA-AMINES	VOA_COMP(2)
02/20/2024	L83391-6	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
02/20/2024	L83391-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
09/16/2024	L84774-1	IW Flow Parameters	IWFLOW	CONTINUOUS
09/16/2024	L84774-2	Field pH	IWPH	GRAB (FIELD)
09/16/2024	L84774-3	Organics - Amines	VOA-AMINES	VOA_COMP(2)
09/16/2024	L84774-4	volatile organics (phamceuticals - 439)	VOA-IW	VOA_COMP(2)
09/16/2024	L84774-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Seattle, City of - SPU - Kent Highlands Landfill

Permit Number: 7115-05

Sample Site: **A8019** **Site Description:** **Wet Well**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/08/2024	L83800-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/08/2024	L83800-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/23/2024	L84366-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	L84366-2	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/23/2024	L84366-3	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: **7115-06**

Sample Site: **A8019** **Site Description:** **Wet Well**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/08/2024	L83799-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/08/2024	L83799-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/08/2024	L83799-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
05/08/2024	L83799-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/08/2024	L83799-5	Field pH	IWPH	GRAB (FIELD)
07/23/2024	L84367-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/23/2024	L84367-2	IW Flow Parameters	IWFLOW	CONTINUOUS
07/23/2024	L84367-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/23/2024	L84367-4	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
07/23/2024	L84367-5	Field pH	IWPH	GRAB (FIELD)

Sample Site: **A80192** **Site Description:** **South 228th Street Manhole #2**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
07/24/2024	L84368-1	Athmospheric Hydrogen Sulfide (H2S)	IWH2S	COMPOSITE

Seattle, City of - SPU - Ship Canal Water Quality Project

Permit Number: **7947-01**

Sample Site: **IW1425A** **Site Description:** **sample tap off of treatment system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83232-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	L83232-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83232-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/22/2024	L83232-4	Field pH	IWPH	GRAB (FIELD)
07/10/2024	L84251-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	L84251-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	L84251-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/10/2024	L84251-4	Field pH	IWPH	GRAB (FIELD)

Sample Site: **IW1425B** **Site Description:** **sample tap off of treatment system**

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83228-1	IW Flow Parameters	IWFLOW	CONTINUOUS

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01/22/2024	L83228-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83228-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/22/2024	L83228-4	Field pH	IWPH	GRAB (FIELD)

Sample Site: ***IW1425C*** **Site Description:** ***Sample tap off of treatment system***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83229-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	L83229-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83229-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/22/2024	L83229-4	Field pH	IWPH	GRAB (FIELD)
07/10/2024	L84252-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	L84252-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	L84252-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/10/2024	L84252-4	Field pH	IWPH	GRAB (FIELD)

Sample Site: ***IW1425D*** **Site Description:** ***Sample tap off of treatment system***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83230-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	L83230-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83230-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/22/2024	L83230-4	Field pH	IWPH	GRAB (FIELD)

Sample Site: ***IW1425E*** **Site Description:** ***Sample tap off of treatment system***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/22/2024	L83231-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/22/2024	L83231-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/22/2024	L83231-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
01/22/2024	L83231-4	Field pH	IWPH	GRAB (FIELD)
07/10/2024	L84253-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/10/2024	L84253-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/10/2024	L84253-3	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
07/10/2024	L84253-4	Field pH	IWPH	GRAB (FIELD)

Seattle, City of - SPU - South Transfer Station

Permit Number: **7878-02**

Sample Site: ***IW1104A*** **Site Description:** ***48 inch MH***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/22/2024	L83949-1	Total Oil & Grease	HEM	3 GRABS
05/22/2024	L83949-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
05/22/2024	L83949-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
05/22/2024	L83949-4	IW Flow Parameters	IWFLOW	CONTINUOUS
05/22/2024	L83949-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/22/2024	L83949-6	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
05/22/2024	L83949-7	Field pH	IWPH	GRAB (FIELD)

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12/16/2024	L85286-1	Total Oil & Grease	HEM	3 GRABS
12/16/2024	L85286-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
12/16/2024	L85286-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/16/2024	L85286-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/16/2024	L85286-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
12/16/2024	L85286-6	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
12/16/2024	L85286-7	Field pH	IWPH	GRAB (FIELD)

Shasta Beverages

Permit Number: 7881-03

Sample Site: A80131 Site Description: Outlet from pH Equalization Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/26/2024	L83339-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
02/12/2024	L83339-2	IW Flow Parameters	IWFLOW	CONTINUOUS
02/12/2024	L83339-3	Field pH	IWPH	GRAB (FIELD)
11/20/2024	L85146-1	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	L85146-2	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85146-3	Field pH	IWPH	GRAB (FIELD)
11/20/2024	L85146-4	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85146-5	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	L85146-6	Sucharge monitoring	BOD_TSS	COMPOSITE
11/21/2024	L85146-7	Sucharge monitoring	BOD_TSS	COMPOSITE

Silicon Designs Inc. - Kirkland

Permit Number: 7914-03

Sample Site: IW1148A Site Description: Effluent of 200-gal Storage Tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/27/2024	L83421-1	IW Flow Parameters	IWFLOW	CONTINUOUS
02/27/2024	L83421-2	Field pH	IWPH	GRAB (FIELD)
02/27/2024	L83421-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/20/2024	L84590-1	IW Flow Parameters	IWFLOW	CONTINUOUS
08/20/2024	L84590-2	Field pH	IWPH	GRAB (FIELD)
08/20/2024	L84590-3	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Skills Inc. - Auburn Facility

Permit Number: 7719-07

Sample Site: A90641 Site Description: Discharge pipe from pH neutralization tank

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/25/2024	L83205-1	Cyanide, Total	CN	CN_COMP(2)
01/25/2024	L83205-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/25/2024	L83205-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/25/2024	L83205-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/25/2024	L83205-5	Field pH	IWPH	GRAB (FIELD)

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01/25/2024	L83205-6	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
Permit Number:				7719-08
Sample Site:	A90641	Site Description:	Discharge pipe from pH neutralization tank	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
12/05/2024	L85231-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
12/05/2024	L85231-2	Cyanide, Total	CN	CN_COMP(2)
12/05/2024	L85231-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/05/2024	L85231-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/05/2024	L85231-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/05/2024	L85231-6	Field pH	IWPH	GRAB (FIELD)

Smith Brothers Farms Milk Plant

Permit Number:				7943-02
Sample Site:	IW1163A	Site Description:	Outlet Tee on Grease Interceptor	
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/13/2024	L83864-1	Sucharge monitoring	BOD_TSS	COMPOSITE
05/14/2024	L83864-2	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83864-3	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83864-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/13/2024	L83864-6	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83864-7	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83864-8	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83864-9	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/13/2024	L83865-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	L83865-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83865-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	L83865-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/14/2024	L83865-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/15/2024	L83865-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/13/2024	L83865-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/14/2024	L83865-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/15/2024	L83865-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/18/2024	L85144-1	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	L85144-2	Sucharge monitoring	BOD_TSS	COMPOSITE
11/21/2024	L85144-3	Sucharge monitoring	BOD_TSS	COMPOSITE
11/18/2024	L85144-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	L85144-6	Field pH	IWPH	GRAB (FIELD)
11/19/2024	L85144-7	Field pH	IWPH	GRAB (FIELD)
11/20/2024	L85144-8	Field pH	IWPH	GRAB (FIELD)
11/18/2024	L85145-1	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	L85145-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/21/2024	L85145-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	L85145-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/20/2024	L85145-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/21/2024	L85145-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE

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11/18/2024	L85145-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/20/2024	L85145-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/21/2024	L85145-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Starbucks Coffee Co. - Kent Flexible Plant

Permit Number: 7890-02

Sample Site: IW1176A Site Description: Metering Manhole

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/13/2024	L83871-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/14/2024	L83871-2	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83871-3	IW Flow Parameters	IWFLOW	CONTINUOUS
05/13/2024	L83871-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/14/2024	L83871-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/15/2024	L83871-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
05/13/2024	L83871-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/14/2024	L83871-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
05/15/2024	L83871-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: 7890-03

Sample Site: IW1176A Site Description: Metering Manhole

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/13/2024	L83870-1	Sucharge monitoring	BOD_TSS	COMPOSITE
05/14/2024	L83870-2	Sucharge monitoring	BOD_TSS	COMPOSITE
05/15/2024	L83870-3	Sucharge monitoring	BOD_TSS	COMPOSITE
05/13/2024	L83870-5	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83870-6	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83870-7	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83870-8	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
07/15/2024	L84289-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	L84289-2	Field pH	IWPH	GRAB (FIELD)

TLP Management Services LLC

Permit Number: 7592-06

Sample Site: A4326 Site Description: SPIGOT ON PIPE TO SEWER

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
02/14/2024	L83337-1	Total Oil & Grease	HEM	3 GRABS
02/14/2024	L83337-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
02/14/2024	L83337-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
02/14/2024	L83337-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
02/14/2024	L83337-5	IW Flow Parameters	IWFLOW	CONTINUOUS
02/14/2024	L83337-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
02/14/2024	L83337-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
02/14/2024	L83337-8	Field pH	IWPH	GRAB (FIELD)
02/14/2024	L83337-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Permit Number: 7592-07

Sample Site: A4326 Site Description: SPIGOT ON PIPE TO SEWER

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
09/24/2024	L84812-1	Total Oil & Grease	HEM	3 GRABS
09/24/2024	L84812-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
09/24/2024	L84812-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/24/2024	L84812-4	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
09/24/2024	L84812-5	IW Flow Parameters	IWFLOW	CONTINUOUS
09/24/2024	L84812-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/24/2024	L84812-7	Sulfides, Dissolved	IWDSULF	GRAB (FIELD)
09/24/2024	L84812-8	Field pH	IWPH	GRAB (FIELD)
09/24/2024	L84812-9	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)

Taylor Farms Northwest LLC

Permit Number: 7917-02

Sample Site: A82611 Site Description: clean out at end of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	L83178-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	L83178-2	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/09/2024	L83178-3	Field pH	IWPH	GRAB (FIELD)
07/22/2024	L84358-1	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/22/2024	L84359-1	Field pH	IWPH	GRAB (FIELD)
11/18/2024	L85148-1	IW Flow Parameters	IWFLOW	CONTINUOUS
11/19/2024	L85148-2	IW Flow Parameters	IWFLOW	CONTINUOUS
11/20/2024	L85148-3	IW Flow Parameters	IWFLOW	CONTINUOUS
11/18/2024	L85148-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/19/2024	L85148-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/20/2024	L85148-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
11/18/2024	L85148-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/19/2024	L85148-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
11/20/2024	L85148-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Permit Number: 7980-01

Sample Site: A82611 Site Description: clean out at end of treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
11/18/2024	L85147-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
11/18/2024	L85147-2	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85147-3	Sucharge monitoring	BOD_TSS	COMPOSITE
11/20/2024	L85147-4	Sucharge monitoring	BOD_TSS	COMPOSITE
11/19/2024	L85147-6	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
11/18/2024	L85147-7	Field pH	IWPH	GRAB (FIELD)

Terex Washington Inc. - South Campus

Permit Number: 7701-09

Sample Site: A31053 **Site Description:** Floor sump under wash line, Bldg. 7

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/17/2024	L84114-1	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/17/2024	L84114-2	Total Oil & Grease	HEM	3 GRABS
06/17/2024	L84114-3	Cyanide, Total	CN	CN_COMP(2)
06/17/2024	L84114-4	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	L84114-5	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	L84114-6	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/17/2024	L84114-7	Field pH	IWPH	GRAB (FIELD)
12/09/2024	L85245-1	Total Oil & Grease	HEM	3 GRABS
12/09/2024	L85245-2	Cyanide, Total	CN	CN_COMP(2)
12/09/2024	L85245-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/09/2024	L85245-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	L85245-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/09/2024	L85245-6	Field pH	IWPH	GRAB (FIELD)
12/09/2024	L85245-7	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS

Sample Site: A31054 **Site Description:** End of Powder Coat Wash System, Bldg. 6

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/17/2024	L84115-1	Total Oil & Grease	HEM	3 GRABS
06/17/2024	L84115-2	Cyanide, Total	CN	CN_COMP(2)
06/17/2024	L84115-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	L84115-4	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	L84115-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/17/2024	L84115-6	Field pH	IWPH	GRAB (FIELD)
06/17/2024	L84115-7	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
12/09/2024	L85247-1	Total Oil & Grease	HEM	3 GRABS
12/09/2024	L85247-2	Cyanide, Total	CN	CN_COMP(2)
12/09/2024	L85247-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
12/09/2024	L85247-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	L85247-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/09/2024	L85247-6	Field pH	IWPH	GRAB (FIELD)

Sample Site: A31057 **Site Description:** Large Slab Paint Line

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/17/2024	L84116-1	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/17/2024	L84116-2	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/17/2024	L84116-3	Total Oil & Grease	HEM	3 GRABS
06/17/2024	L84116-4	Cyanide, Total	CN	CN_COMP(2)
06/17/2024	L84116-5	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/17/2024	L84116-6	IW Flow Parameters	IWFLOW	CONTINUOUS
06/17/2024	L84116-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/17/2024	L84116-8	Field pH	IWPH	GRAB (FIELD)
12/09/2024	L85246-1	Total Oil & Grease	HEM	3 GRABS
12/09/2024	L85246-2	Cyanide, Total	CN	CN_COMP(2)
12/09/2024	L85246-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE

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12/09/2024	L85246-4	IW Flow Parameters	IWFLOW	CONTINUOUS
12/09/2024	L85246-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
12/09/2024	L85246-6	Field pH	IWPH	GRAB (FIELD)

Tim's Cascade Snacks

Permit Number: 7865-03

Sample Site: A90711 Site Description: Outlet from wastewater treatment system

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
05/14/2024	L83863-1	IW Flow Parameters	IWFLOW	CONTINUOUS
05/15/2024	L83863-10	Sucharge monitoring	BOD_TSS	COMPOSITE
05/13/2024	L83863-2	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
05/13/2024	L83863-3	Field Settleable Solids by Imhoff Cone	SETV	GRAB
05/13/2024	L83863-4	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
05/13/2024	L83863-5	Field pH	IWPH	GRAB (FIELD)
05/14/2024	L83863-6	Field pH	IWPH	GRAB (FIELD)
05/15/2024	L83863-7	Field pH	IWPH	GRAB (FIELD)
05/13/2024	L83863-8	Sucharge monitoring	BOD_TSS	COMPOSITE
05/14/2024	L83863-9	Sucharge monitoring	BOD_TSS	COMPOSITE
07/31/2024	L84426-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/31/2024	L84426-2	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/31/2024	L84426-3	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/31/2024	L84426-4	Field pH	IWPH	GRAB (FIELD)

UniSea Inc.

Permit Number: 7919-02

Sample Site: IW1120A Site Description: outlet from solids screening sump plant 1

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/29/2024	L83275-1	Sucharge monitoring	BOD_TSS	COMPOSITE
01/30/2024	L83275-2	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83275-3	Sucharge monitoring	BOD_TSS	COMPOSITE
01/29/2024	L83275-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/29/2024	L83275-6	Field pH	IWPH	GRAB (FIELD)
01/30/2024	L83275-7	Field pH	IWPH	GRAB (FIELD)
01/31/2024	L83275-8	Field pH	IWPH	GRAB (FIELD)
01/29/2024	L83278-1	IW Flow Parameters	IWFLOW	CONTINUOUS
01/30/2024	L83278-2	IW Flow Parameters	IWFLOW	CONTINUOUS
01/31/2024	L83278-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	L83278-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/30/2024	L83278-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/31/2024	L83278-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
01/29/2024	L83278-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
01/30/2024	L83278-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
01/31/2024	L83278-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/15/2024	L84276-1	IW Flow Parameters	IWFLOW	CONTINUOUS
07/16/2024	L84276-2	IW Flow Parameters	IWFLOW	CONTINUOUS

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07/17/2024	L84276-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	L84276-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/16/2024	L84276-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/17/2024	L84276-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
07/15/2024	L84276-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/16/2024	L84276-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/17/2024	L84276-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/15/2024	L84277-1	Sucharge monitoring	BOD_TSS	COMPOSITE
07/16/2024	L84277-2	Sucharge monitoring	BOD_TSS	COMPOSITE
07/17/2024	L84277-3	Sucharge monitoring	BOD_TSS	COMPOSITE
07/15/2024	L84277-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	L84277-6	Field pH	IWPH	GRAB (FIELD)
07/16/2024	L84277-7	Field pH	IWPH	GRAB (FIELD)
07/17/2024	L84277-8	Field pH	IWPH	GRAB (FIELD)

Sample Site: ***IW1120B*** **Site Description:** ***outlet from solids screening sump plant 2***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/29/2024	L83276-1	Sucharge monitoring	BOD_TSS	COMPOSITE
01/30/2024	L83276-2	Sucharge monitoring	BOD_TSS	COMPOSITE
01/31/2024	L83276-3	Sucharge monitoring	BOD_TSS	COMPOSITE
01/26/2024	L83276-4	IW Flow Parameters	IWFLOW	CONTINUOUS
01/29/2024	L83276-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
01/29/2024	L83276-6	Field pH	IWPH	GRAB (FIELD)
01/30/2024	L83276-7	Field pH	IWPH	GRAB (FIELD)
01/31/2024	L83276-8	Field pH	IWPH	GRAB (FIELD)
07/15/2024	L84278-1	Sucharge monitoring	BOD_TSS	COMPOSITE
07/16/2024	L84278-2	Sucharge monitoring	BOD_TSS	COMPOSITE
07/17/2024	L84278-3	Sucharge monitoring	BOD_TSS	COMPOSITE
07/15/2024	L84278-4	IW Flow Parameters	IWFLOW	CONTINUOUS
07/15/2024	L84278-5	Free Floating FOG by Volumetric Flask	FFFOG-VF	GRAB (FIELD)
07/15/2024	L84278-6	Field pH	IWPH	GRAB (FIELD)
07/16/2024	L84278-7	Field pH	IWPH	GRAB (FIELD)
07/17/2024	L84278-8	Field pH	IWPH	GRAB (FIELD)

University of Washington Seattle Campus

Permit Number: **7923-02**

Sample Site: ***IW1275A*** **Site Description:** ***Disch. pipe pH neutralization tank (A2062)***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/07/2024	L83460-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
03/07/2024	L83460-2	IW Flow Parameters	IWFLOW	CONTINUOUS
03/07/2024	L83460-3	Field pH	IWPH	GRAB (FIELD)
03/07/2024	L83460-4	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)
03/07/2024	L83460-5	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
08/07/2024	L84470-1	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
08/07/2024	L84470-2	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	L84470-3	Field pH	IWPH	GRAB (FIELD)

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08/07/2024	L84470-4	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(4)

Vestis Services LLC

Permit Number: 7836-04

Sample Site: A8218 Site Description: Sampling trough located next to clarifier

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/16/2024	L83201-1	Total Oil & Grease	HEM	3 GRABS
01/16/2024	L83201-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/16/2024	L83201-3	IW Flow Parameters	IWFLOW	CONTINUOUS
01/16/2024	L83201-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/16/2024	L83201-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/16/2024	L83201-6	Field pH	IWPH	GRAB (FIELD)
02/22/2024	L83398-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
04/02/2024	L83598-1	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	L84243-4	Ammonia Nitrogen + Nitrite + Nitrate Nitrogen	NH3_NO23	COMPOSITE
07/09/2024	L84243-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
07/09/2024	L84244-1	Total Oil & Grease	HEM	3 GRABS
07/09/2024	L84244-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
07/09/2024	L84244-3	IW Flow Parameters	IWFLOW	CONTINUOUS
07/09/2024	L84244-4	IW Metals, ICPMS	NPDES ICPMS	GRAB
07/09/2024	L84244-5	Field Settleable Solids by Imhoff Cone	SETV	GRAB
07/09/2024	L84244-6	Field pH	IWPH	GRAB (FIELD)

Vigor Shipyards LLC

Permit Number: 7782-09

Sample Site: A41027 Site Description: Sampling tap from Dockwater System

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/26/2024	L83173-1	Total Oil & Grease	HEM	3 GRABS
03/26/2024	L83173-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
03/26/2024	L83173-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/26/2024	L83173-4	IW Flow Parameters	IWFLOW	CONTINUOUS
03/26/2024	L83173-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
03/26/2024	L83173-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
03/26/2024	L83173-7	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
03/26/2024	L83173-8	Field pH	IWPH	GRAB (FIELD)
08/07/2024	L84474-1	Total Oil & Grease	HEM	3 GRABS
08/07/2024	L84474-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/07/2024	L84474-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	L84474-4	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	L84474-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/07/2024	L84474-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	L84474-7	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
08/07/2024	L84474-8	Field pH	IWPH	GRAB (FIELD)
09/25/2024	L84833-1	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
09/25/2024	L84833-2	Field pH	IWPH	GRAB (FIELD)

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09/25/2024	L84833-3	IW Metals, ICPMS	NPDES ICPMS	GRAB
09/25/2024	L84833-4	IW Flow Parameters	IWFLOW	CONTINUOUS
Sample Site: A41028 Site Description: Detention Tanks on Eastside of property				
Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/09/2024	L83174-1	Total Oil & Grease	HEM	3 GRABS
01/09/2024	L83174-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/09/2024	L83174-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/09/2024	L83174-4	IW Flow Parameters	IWFLOW	CONTINUOUS
01/09/2024	L83174-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/09/2024	L83174-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/09/2024	L83174-7	Field pH	IWPH	GRAB (FIELD)
08/07/2024	L84475-1	Total Oil & Grease	HEM	3 GRABS
08/07/2024	L84475-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
08/07/2024	L84475-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
08/07/2024	L84475-4	IW Flow Parameters	IWFLOW	CONTINUOUS
08/07/2024	L84475-5	IW Metals, ICPMS	NPDES ICPMS	GRAB
08/07/2024	L84475-6	Field Settleable Solids by Imhoff Cone	SETV	GRAB
08/07/2024	L84475-7	Field pH	IWPH	GRAB (FIELD)

Waste Management National Services - Duwamish Reload Facility

Permit Number: 7928-05

Sample Site: IW1215A Site Description: Sample tap on treatment system discharge pipe

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	L83180-1	Total Oil & Grease	HEM	3 GRABS
01/10/2024	L83180-10	Field pH	IWPH	GRAB (FIELD)
01/10/2024	L83180-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
01/10/2024	L83180-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
01/10/2024	L83180-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
01/10/2024	L83180-4	IW PCB's	PCB	COMPOSITE
01/10/2024	L83180-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
01/10/2024	L83180-6	IW Flow Parameters	IWFLOW	CONTINUOUS
01/10/2024	L83180-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
01/10/2024	L83180-8	Field Settleable Solids by Imhoff Cone	SETV	GRAB
01/10/2024	L83180-9	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/07/2024	L84078-1	Total Oil & Grease	HEM	3 GRABS
06/07/2024	L84078-10	Field pH	IWPH	GRAB (FIELD)
06/07/2024	L84078-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
06/07/2024	L84078-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
06/07/2024	L84078-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
06/07/2024	L84078-4	IW PCB's	PCB	COMPOSITE
06/07/2024	L84078-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
06/07/2024	L84078-6	IW Flow Parameters	IWFLOW	CONTINUOUS
06/07/2024	L84078-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
06/07/2024	L84078-8	Field Settleable Solids by Imhoff Cone	SETV	GRAB
06/07/2024	L84078-9	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

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11/12/2024	L85113-1	Total Oil & Grease	HEM	3 GRABS
11/13/2024	L85113-10	Field pH	IWPH	GRAB (FIELD)
11/13/2024	L85113-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/13/2024	L85113-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/13/2024	L85113-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/13/2024	L85113-4	IW PCB's	PCB	COMPOSITE
11/13/2024	L85113-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/13/2024	L85113-6	IW Flow Parameters	IWFLOW	CONTINUOUS
11/13/2024	L85113-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/13/2024	L85113-8	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/13/2024	L85113-9	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/26/2024	L85196-1	Total Oil & Grease	HEM	3 GRABS
11/26/2024	L85196-10	Field pH	IWPH	GRAB (FIELD)
11/26/2024	L85196-11	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
11/26/2024	L85196-2	Mercury, Total CVAA, Mid	HG-CVAA-M	COMPOSITE
11/26/2024	L85196-3	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
11/26/2024	L85196-4	IW PCB's	PCB	COMPOSITE
11/26/2024	L85196-5	IW Semi-Volatiles by GC-MS	BNA-SUR	COMPOSITE-BNA
11/26/2024	L85196-6	IW Flow Parameters	IWFLOW	CONTINUOUS
11/26/2024	L85196-7	IW Metals, ICPMS	NPDES ICPMS	GRAB
11/26/2024	L85196-8	Field Settleable Solids by Imhoff Cone	SETV	GRAB
11/26/2024	L85196-9	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

Sample Site: ***IW1215B*** **Site Description:** ***Flow meter on discharge pipe to SPU sewer***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	L83182-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/06/2024	L84079-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/13/2024	L85114-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/26/2024	L85197-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

Sample Site: ***IW1215C*** **Site Description:** ***Flow meter discharge pipe to Garden St sewer***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
01/10/2024	L83181-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
06/06/2024	L84080-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/13/2024	L85115-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)
11/26/2024	L85198-1	IW Flow Rate Measurement	IWFLOW_RATE	GRAB (FIELD)

Western Pneumatic Tube Company LLC

Permit Number: **7604-06**

Sample Site: ***A20061*** **Site Description:** ***tap on the discharge pipe***

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
03/05/2024	L83418-1	Cyanide, Total	CN	CN_COMP(2)
03/05/2024	L83418-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
03/05/2024	L83418-3	IW Flow Parameters	IWFLOW	CONTINUOUS
03/05/2024	L83418-4	Field pH	IWPH	GRAB (FIELD)

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03/05/2024	L83418-5	IW Volatiles by Purge and Trap GC-MS	VOA-SUR	VOA_COMP(2)
10/03/2024	L84863-1	Cyanide, Total	CN	CN_COMP(2)
10/03/2024	L84863-2	IW Metals, ICPMS	NPDES ICPMS	COMPOSITE
10/03/2024	L84863-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/03/2024	L84863-4	Field pH	IWPH	GRAB (FIELD)

Western Washington Coca-Cola Bottling LLC

Permit Number: 7022-07

Sample Site: A6002 Site Description: Vault downstream from pH neutralization syst.

Sampling Date	Sample #	Sampling Description	Analysis Type	Collection Type
06/24/2024	L84152-1	Sucharge monitoring	BOD_TSS	COMPOSITE
06/25/2024	L84152-2	Sucharge monitoring	BOD_TSS	COMPOSITE
06/26/2024	L84152-3	Sucharge monitoring	BOD_TSS	COMPOSITE
06/24/2024	L84152-5	Field pH	IWPH	GRAB (FIELD)
06/25/2024	L84152-6	Field pH	IWPH	GRAB (FIELD)
06/26/2024	L84152-7	Field pH	IWPH	GRAB (FIELD)
06/24/2024	L84152-8	pH Field, Minimum & Maximum	IWPHCONT	CONTINUOUS
06/24/2024	L84153-1	IW Flow Parameters	IWFLOW	CONTINUOUS
06/25/2024	L84153-2	IW Flow Parameters	IWFLOW	CONTINUOUS
06/26/2024	L84153-3	IW Flow Parameters	IWFLOW	CONTINUOUS
06/24/2024	L84153-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/25/2024	L84153-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/26/2024	L84153-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
06/24/2024	L84153-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/25/2024	L84153-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
06/26/2024	L84153-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/28/2024	L84995-1	Sucharge monitoring	BOD_TSS	COMPOSITE
10/29/2024	L84995-2	Sucharge monitoring	BOD_TSS	COMPOSITE
10/30/2024	L84995-3	Sucharge monitoring	BOD_TSS	COMPOSITE
10/25/2024	L84995-5	Field pH	IWPH	GRAB (FIELD)
10/29/2024	L84995-6	Field pH	IWPH	GRAB (FIELD)
10/30/2024	L84995-7	Field pH	IWPH	GRAB (FIELD)
10/28/2024	L84996-1	IW Flow Parameters	IWFLOW	CONTINUOUS
10/29/2024	L84996-2	IW Flow Parameters	IWFLOW	CONTINUOUS
10/30/2024	L84996-3	IW Flow Parameters	IWFLOW	CONTINUOUS
10/28/2024	L84996-4	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/29/2024	L84996-5	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/30/2024	L84996-6	Ammonia Nitrogen + Nitrite + Nitrate Notrogen	NH3_NO23	COMPOSITE
10/28/2024	L84996-7	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/29/2024	L84996-8	Total Kjeldahl Nitrogen	TKN	COMPOSITE
10/30/2024	L84996-9	Total Kjeldahl Nitrogen	TKN	COMPOSITE

Appendix C

Section c.iii – Part 4

List of facilities not monitored at least twice during 2024. KCIW's goal is to sample all SIUs at least twice annually. The federal pretreatment program requires that all SIUs that discharge during the year be sampled at least once. KCIW met this standard, except for facilities as noted below.

Facility	Permit number	Exception	Explanation
Ball Corporation	7085-09	Sampled once in 2024	Site was shut down in early 2024
Blue Origin	7940-03	Site A8247B not sampled in 2024	Site was not running in 2024
Boeing Commercial Airplane – Auburn	7599-08	Site A8100S not sampled in 2024	Water jet site was shut down in 2023
Boeing Company - Military Delivery Center	11764-03	Not sampled in 2024	Site did limited or no discharging
King County WTD – North Mercer/Enatai Interceptor Upgrade Project	7966-01	Sites IW1525B and IW1525D were not sampled in 2024. Site IW1525E was sampled one time in 2024	Zero discharge for the year from both sites B and D. Site E was shut down in 2024
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	Not sampled in 2024	Company did not discharge from this site in 2024
Plush Pippen Foods	255-06	Not sampled in 2024, will sample in 2025	Company changed production and discharge processes
Seattle Barrel	7113-05	Not sampled at official sample site; surveillance monitoring conducted in December 2024	Company reported zero discharge in 2024
Seattle, City of - SPU - Ship Canal Water Quality Project	7947-01	Site IW1425B and IW1425D sampled once in 2024	Sites had limited discharge in Semester 2
WCR Inc.	7957-01	Not sampled in 2024	Site did not discharge in 2024

Appendix C Section c.iv

Listing of industrial users scheduled for inspection and/or monitoring for the next year (2025), and expected frequencies

Inspections: Industrial users listed below as PERMIT are classified as significant industrial users (SIUs). All SIUs are scheduled to be inspected at least once in 2025.

Monitoring: See table below for a summary of scheduled monitoring and frequency in 2025.

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
ABAF - Imaginetics	7926-02	PERMIT	IW1304A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
ABAF - Imaginetics	7926-02	PERMIT	IW1304A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
ABAF - Imaginetics	7926-02	PERMIT	IW1304A	SEMI_ANNUALLY	CN_COMP(2)	CN
ABAF - Imaginetics	7926-02	PERMIT	IW1304A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
ABAF - Imaginetics	7926-02	PERMIT	IW1304A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Aerojet Rocketdyne Inc.	7778-06	PERMIT	A30721	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Aerojet Rocketdyne Inc.	7778-06	PERMIT	A30721	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Aerojet Rocketdyne Inc.	7778-06	PERMIT	A30721	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Aerojet Rocketdyne Inc.	7778-06	PERMIT	A30721	SEMI_ANNUALLY	CN_COMP(2)	CN
Aerojet Rocketdyne Inc.	7778-06	PERMIT	A30721	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	ANNUALLY	CN_COMP(2)	CN
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418A	ANNUALLY	CONTINUOUS	IWPHCONT
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	ANNUALLY	CONTINUOUS	IWPHCONT
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	ANNUALLY	CN_COMP(2)	CN
AGC Biologics Inc. - North Campus	7958-02	PERMIT	IW1418B	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
AGC Biologics Inc. - South Campus	7918-03	PERMIT	A31471	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
AGC Biologics Inc. - South Campus	7918-03	PERMIT	A31471	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
AGC Biologics Inc. - South Campus	7918-03	PERMIT	A31471	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
AGC Biologics Inc. - South Campus	7918-03	PERMIT	A31471	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
AGC Biologics Inc. - South Campus	7918-03	PERMIT	A31471	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	ANNUALLY	CONTINUOUS	IWPHCONT
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	CN_COMP(2)	CN
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Alaskan Copper Works - 6th Ave.	7238-07	PERMIT	A4010	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Alsco Inc.	4282-04	MAJOR DISCHARGE AUTHORIZATION	IW1183A	BIENNIAL	COMPOSITE	BOD_TSS
Alsco Inc.	4282-04	MAJOR DISCHARGE AUTHORIZATION	IW1183A	BIENNIAL	GRAB (FIELD)	IWPH
Alsco Inc.	4282-04	MAJOR DISCHARGE AUTHORIZATION	IW1183A	BIENNIAL	CONTINUOUS	IWFLOW

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Alsco Inc.	4282-04	MAJOR DISCHARGE AUTHORIZATION	IW1183A	BIENNIAL	GRAB	SETV
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	CN_COMP(2)	CN
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	ANNUALLY	CONTINUOUS	IWPHCONT
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A4013	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Art Brass Aerospace Finishing Inc.	7722-07	PERMIT	A40132	SEMI_ANNUALLY	CN_COMP(4)	CN-AC
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	CN_COMP(4)	CN
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	GRAB	NPDES ICPMS
ASKO Processing Inc.	7728-06	PERMIT	A1013	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	3 GRABS	HEM
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	GRAB	NPDES ICPMS
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	CN_COMP(2)	CN
ASKO Processing Inc.	7728-06	PERMIT	A10132	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Atomo Coffee - Seattle Roastery	4625-01	MAJOR DISCHARGE AUTHORIZATION	IW1623A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Atomo Coffee - Seattle Roastery	4625-01	MAJOR DISCHARGE AUTHORIZATION	IW1623A	SEMI_ANNUALLY	GRAB	SETV
Atomo Coffee - Seattle Roastery	4625-01	MAJOR DISCHARGE AUTHORIZATION	IW1623A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Atomo Coffee - Seattle Roastery	4625-01	MAJOR DISCHARGE AUTHORIZATION	IW1623A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Auburn Dairy Products Inc.	7959-01	PERMIT	A9003	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Auburn Dairy Products Inc.	7959-01	PERMIT	A9003	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Auburn Dairy Products Inc.	7959-01	PERMIT	A9003	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Auburn Dairy Products Inc.	7959-01	PERMIT	A9003	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	3 GRABS	HEM
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	COMPOSITE	BOD7
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Auto-Chlor System	7956-01	PERMIT	IW1362A	SEMI_ANNUALLY	COMPOSITE	COD
Baker Commodities Inc.	7556-06	PERMIT	A5059	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Baker Commodities Inc.	7556-06	PERMIT	A5059	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Baker Commodities Inc.	7556-06	PERMIT	A5059	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Baker Commodities Inc.	7556-06	PERMIT	A5059	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Baker Commodities Inc.	7556-06	PERMIT	A5059	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Baker Commodities Inc.	7556-06	PERMIT	A50591	SEMI_ANNUALLY	CONTINUOUS	IWH2S
Beecher's Handmade Cheese	4269-04	MAJOR DISCHARGE AUTHORIZATION	A45531	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Beecher's Handmade Cheese	4269-04	MAJOR DISCHARGE AUTHORIZATION	A45531	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Beecher's Handmade Cheese	4269-04	MAJOR DISCHARGE AUTHORIZATION	A45531	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Bimbo Bakeries USA Inc.	4411-02	MAJOR DISCHARGE AUTHORIZATION	A82301	BIENNIAL	CONTINUOUS	IWFLOW
Bimbo Bakeries USA Inc.	4411-02	MAJOR DISCHARGE AUTHORIZATION	A82301	BIENNIAL	COMPOSITE	BOD_TSS
Bimbo Bakeries USA Inc.	4411-02	MAJOR DISCHARGE AUTHORIZATION	A82301	BIENNIAL	GRAB (FIELD)	IWPH

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	CN_COMP(2)	CN
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	3 GRABS	HEM
Blue Origin LLC	7940-03	PERMIT	A82479	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Blue Origin LLC	7940-03	PERMIT	A8247A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Blue Origin LLC	7940-03	PERMIT	A8247A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A8247A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A8247A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Blue Origin LLC	7940-03	PERMIT	A8247A	SEMI_ANNUALLY	CN_COMP(2)	CN-AC
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	GRAB	SETV
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	3 GRABS	HEM
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Blue Origin LLC	7940-03	PERMIT	A8247B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
BNSF Railway Co. - Interbay Facility	7872-03	PERMIT	A4153	SEMI_ANNUALLY	3 GRABS	HEM
BNSF Railway Co. - Interbay Facility	7872-03	PERMIT	A4153	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
BNSF Railway Co. - Interbay Facility	7872-03	PERMIT	A4153	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	ANNUALLY	CONTINUOUS	IWPHCONT
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	COMPOSITE	NPDES ICPMS
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	CN_COMP(2)	CN
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	3 GRABS	HEM
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A81002	QUARTERLY	VOA_COMP(4)	VOA-SUR
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	3 GRABS	HEM
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - Auburn	7599-08	PERMIT	A8100N	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	ANNUALLY	COMPOSITE-BNA	BNA-SUR
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A42292	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A4229C	SEMI_ANNUALLY	3 GRABS	HEM
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A4229C	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A4229C	SEMI_ANNUALLY	GRAB	PCB
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A4229C	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - North Field	7594-08	PERMIT	A4229C	SEMI_ANNUALLY	GRAB	SETV

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A50155	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	CN_COMP(4)	CN
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	3 GRABS	HEM
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Commercial Airplane - Renton	7630-08	PERMIT	A5015R	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023H	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Boeing Company - Plant 2 Facility	7811-05	PERMIT	A4023I	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Electronics Center	7508-06	PERMIT	A90277	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boeing Electronics Center	7508-06	PERMIT	A90277	SEMI_ANNUALLY	CN_COMP(2)	CN
Boeing Electronics Center	7508-06	PERMIT	A90277	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boeing Electronics Center	7508-06	PERMIT	A90277	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boeing Electronics Center	7508-06	PERMIT	A90277	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boyd GMN Inc.	7187-09	PERMIT	A42511	SEMI_ANNUALLY	CN_COMP(2)	CN
Boyd GMN Inc.	7187-09	PERMIT	A42511	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boyd GMN Inc.	7187-09	PERMIT	A42511	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Boyd GMN Inc.	7187-09	PERMIT	A42511	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boyd GMN Inc.	7187-09	PERMIT	A42511	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boyd GMN Inc.	7187-09	PERMIT	A42514	SEMI_ANNUALLY	CN_COMP(2)	CN
Boyd GMN Inc.	7187-09	PERMIT	A42514	QUINQUENNIAL	COMPOSITE-BNA	BNA-SUR
Boyd GMN Inc.	7187-09	PERMIT	A42514	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Boyd GMN Inc.	7187-09	PERMIT	A42514	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Boyd GMN Inc.	7187-09	PERMIT	A42514	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Boyd GMN Inc.	7187-09	PERMIT	A42514	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	GRAB (FIELD)	IWPH
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	3 GRABS	HEM
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	COMPOSITE	NPDES ICPMS 437

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	CONTINUOUS	IWFLOW
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	COMPOSITE	HG-CVAA-M
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	COMPOSITE	PCB
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	COMPOSITE-BNA	BNA-SUR
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	VOA_COMP(4)	VOA-SUR
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80602	QUARTERLY	GRAB	NPDES ICPMS 437
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	3 GRABS	HEM
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Burlington Environmental LLC - Kent	7159-10	PERMIT	A80608	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Carsoe US Inc.	7931-02	PERMIT	IW1325A	SEMI_ANNUALLY	3 GRABS	HEM
Carsoe US Inc.	7931-02	PERMIT	IW1325A	ANNUALLY	VOA_COMP(2)	VOA-SUR
Carsoe US Inc.	7931-02	PERMIT	IW1325A	SEMI_ANNUALLY	CN_COMP(2)	CN
Carsoe US Inc.	7931-02	PERMIT	IW1325A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Carsoe US Inc.	7931-02	PERMIT	IW1325A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Carsoe US Inc.	7931-02	PERMIT	IW1325A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Cascade Columbia Distribution	7968-01	PERMIT	A46112	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Cascade Columbia Distribution	7968-01	PERMIT	A46112	SEMI_ANNUALLY	CONTINUOUS	IWPHCONT
Cascade Columbia Distribution	7968-01	PERMIT	A46112	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	GRAB	SETV
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Cedar Grove Composting Inc.	7652-07	PERMIT	A90501	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	3 GRABS	HEM
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	GRAB	SETV
Cintas Corporation	7857-03	PERMIT	A8181	SEMI_ANNUALLY	GRAB	NPDES ICPMS
ConAgra Foods Packaged Foods LLC	7671-06	PERMIT	A8097	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
ConAgra Foods Packaged Foods LLC	7671-06	PERMIT	A8097	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
ConAgra Foods Packaged Foods LLC	7671-06	PERMIT	A8097	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Darigold Inc. - Issaquah Plant	7075-07	PERMIT	A6001	ANNUALLY	CONTINUOUS	IWPHCONT
Darigold Inc. - Issaquah Plant	7075-07	PERMIT	A6001	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Darigold Inc. - Issaquah Plant	7075-07	PERMIT	A6001	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Darigold Inc. - Issaquah Plant	7075-07	PERMIT	A6001	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Darigold Inc. - Issaquah Plant	7075-07	PERMIT	A6001	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Darigold Inc. - Rainier Plant	7116-08	PERMIT	A50311	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Darigold Inc. - Rainier Plant	7116-08	PERMIT	A50311	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Darigold Inc. - Rainier Plant	7116-08	PERMIT	A50311	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Darigold Inc. - Rainier Plant	7116-08	PERMIT	A50311	SEMI_ANNUALLY	GRAB (FIELD)	IWPH

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Davis Wire Corp.	7243-07	PERMIT	A8005	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Davis Wire Corp.	7243-07	PERMIT	A8005	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Davis Wire Corp.	7243-07	PERMIT	A8005	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Davis Wire Corp.	7243-07	PERMIT	A8005	SEMI_ANNUALLY	GRAB	NPDES ICPMS
E&E Foods	7961-01	PERMIT	IW1421A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
E&E Foods	7961-01	PERMIT	IW1421A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
E&E Foods	7961-01	PERMIT	IW1421A	ANNUALLY	CONTINUOUS	IWPHCONT
E&E Foods	7961-01	PERMIT	IW1421A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Electrofinishing Inc.	7578-06	PERMIT	A90311	SEMI_ANNUALLY	CN_COMP(4)	CN
Electrofinishing Inc.	7578-06	PERMIT	A90311	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Electrofinishing Inc.	7578-06	PERMIT	A90311	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Electrofinishing Inc.	7578-06	PERMIT	A90311	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	COMPOSITE-BNA	BNA-SUR
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	CN_COMP(2)	CN-AC
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	GRAB (FIELD)	IWPH
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	COMPOSITE	NPDES ICPMS 437
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	GRAB	NPDES ICPMS
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	3 GRABS	HEM
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	ANNUALLY	CONTINUOUS	IWPHCONT
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	CONTINUOUS	IWFLOW
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	COMPOSITE	PCB
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	VOA_COMP(4)	VOA-SUR
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	COMPOSITE	FORMALD
Emerald Services Inc. - Airport Way Facility	7884-04	PERMIT	A42241	QUARTERLY	COMPOSITE	HG-CVAA-M
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	QUINQUENNIAL	COMPOSITE-BNA	BNA-SUR
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	CN_COMP(2)	CN
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	ANNUALLY	CONTINUOUS	IWPHCONT
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	3 GRABS	HEM
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Exotic Metals Forming Co.	7672-07	PERMIT	A81355	SEMI_ANNUALLY	GRAB	SETV
Flow International Corp.	7955-02	PERMIT	A82041	SEMI_ANNUALLY	GRAB	SETV
Flow International Corp.	7955-02	PERMIT	A82042	SEMI_ANNUALLY	GRAB	SETV
Flow International Corp.	7955-02	PERMIT	A82043	SEMI_ANNUALLY	GRAB	SETV
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	COMPOSITE	BOD7
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	COMPOSITE	COD
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	3 GRABS	HEM
Formula Corp. - Auburn	7950-01	PERMIT	A90821	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Franz Bakery - 6th Ave.	448-07	MINOR DISCHARGE AUTHORIZATION	A4177	BIENNIAL	GRAB (FIELD)	IWPH
Franz Bakery - 6th Ave.	448-07	MINOR DISCHARGE AUTHORIZATION	A4177	BIENNIAL	COMPOSITE	BOD_TSS
Fremont Brewing Company - 9th Ave. Facility	4364-02	MAJOR DISCHARGE AUTHORIZATION	IW1288A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Fremont Brewing Company - 9th Ave. Facility	4364-02	MAJOR DISCHARGE AUTHORIZATION	IW1288A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Fremont Brewing Company - 9th Ave. Facility	4364-02	MAJOR DISCHARGE AUTHORIZATION	IW1288A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Georgetown Brewing Company	7972-01	PERMIT	A46092	ANNUALLY	CONTINUOUS	IWPHCONT

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Georgetown Brewing Company	7972-01	PERMIT	A46092	SEMI_ANNUALLY	GRAB	SETV
Georgetown Brewing Company	7972-01	PERMIT	A46092	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Georgetown Brewing Company	7972-01	PERMIT	A46092	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Georgetown Brewing Company	7972-01	PERMIT	A46092	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Glacier Northwest Inc. - Kenmore Facility	7740-05	PERMIT	A2075	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Glacier Northwest Inc. - Kenmore Facility	7740-05	PERMIT	A2075	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Glacier Northwest Inc. - Kenmore Facility	7740-05	PERMIT	A2075	SEMI_ANNUALLY	GRAB	SETV
Honeywell International Inc.	7206-08	PERMIT	A30029	ANNUALLY	VOA_COMP(4)	VOA-SUR
Honeywell International Inc.	7206-08	PERMIT	A30029	ANNUALLY	COMPOSITE-BNA	BNA-SUR
Honeywell International Inc.	7206-08	PERMIT	A30029	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Honeywell International Inc.	7206-08	PERMIT	A30029	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Honeywell International Inc.	7206-08	PERMIT	A30029	ANNUALLY	COMPOSITE	NPDES ICPMS
Hytek Finishes Co.	7569-06	PERMIT	A81041	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Hytek Finishes Co.	7569-06	PERMIT	A81041	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Hytek Finishes Co.	7569-06	PERMIT	A81041	ANNUALLY	VOA_COMP(2)	VOA-SUR
Hytek Finishes Co.	7569-06	PERMIT	A81041	SEMI_ANNUALLY	CN_COMP(4)	CN
Hytek Finishes Co.	7569-06	PERMIT	A81041	BIENNIAL	CONTINUOUS	IWPHCONT
Hytek Finishes Co.	7569-06	PERMIT	A81041	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Hytek Finishes Co.	7569-06	PERMIT	A81041	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	3 GRABS	HEM
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Industrial Container Services - WA LLC	7929-02	PERMIT	A4073	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Island Spring Inc.	7735-07	PERMIT	A70051	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Island Spring Inc.	7735-07	PERMIT	A70051	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Island Spring Inc.	7735-07	PERMIT	A70051	ANNUALLY	CONTINUOUS	IWPHCONT
January Foods Corp.	7904-02	PERMIT	IW1077A	SEMI_ANNUALLY	CONTINUOUS	IWPHCONT
January Foods Corp.	7904-02	PERMIT	IW1077A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
January Foods Corp.	7904-02	PERMIT	IW1077A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
January Foods Corp.	7904-02	PERMIT	IW1077A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	CN_COMP(4)	CN
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	ANNUALLY	CONTINUOUS	IWPHCONT
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
Just - Evotec Biologics Inc.	7965-01	PERMIT	IW1502A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Kerry Inc.	7854-05	PERMIT	A45311	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Kerry Inc.	7854-05	PERMIT	A45311	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Kerry Inc.	7854-05	PERMIT	A45311	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A9002	SEMI_ANNUALLY	CONTINUOUS	IWH2S
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	GRAB (FIELD)	IWDSULF
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	COMPOSITE	TKN

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	COMPOSITE	HG-CVAA-M
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	SEMI_ANNUALLY	COMPOSITE	PCB
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	GRAB (FIELD)	IWPH
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	COMPOSITE	NPDES ICPMS
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	GRAB	NPDES ICPMS
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	COMPOSITE	NH3_NO23
King County SWD - Cedar Hills Regional Landfill	7842-04	PERMIT	A90021	QUARTERLY	CONTINUOUS	IWFLOW
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525A	SEMI_ANNUALLY	3 GRABS	HEM
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525A	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525A	SEMI_ANNUALLY	GRAB	SETV
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	GRAB	SETV
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
King County WTD - North Mercer/Enatai Interceptor Upgrade	7966-01	PERMIT	IW1525C	SEMI_ANNUALLY	3 GRABS	HEM
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	3 GRABS	HEM
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	GRAB	NPDES ICPMS 437
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS 437
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	COMPOSITE	PCB
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Lafarge - Seattle Plant	7925-03	PERMIT	A45941	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Lafarge - Seattle Plant	7925-03	PERMIT	A45942	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Lafarge - Seattle Plant	7925-03	PERMIT	A45942	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Lineage Logistics LLC (Orca Bay Foods)	7896-03	PERMIT	A42301	ANNUALLY	GRAB (FIELD)	IWPH
Lineage Logistics LLC (Orca Bay Foods)	7896-03	PERMIT	A42301	ANNUALLY	CONTINUOUS	IWFLOW
Lineage Logistics LLC (Orca Bay Foods)	7896-03	PERMIT	A42301	ANNUALLY	GRAB (FIELD)	FFFOG-VF
Lineage Logistics LLC (Orca Bay Foods)	7896-03	PERMIT	A42301	ANNUALLY	COMPOSITE	BOD_TSS
Mac & Jack's Brewery Inc.	4183-03	MAJOR DISCHARGE AUTHORIZATION	A31421	BIENNIAL	CONTINUOUS	IWFLOW
Mac & Jack's Brewery Inc.	4183-03	MAJOR DISCHARGE AUTHORIZATION	A31421	BIENNIAL	COMPOSITE	BOD_TSS
Mac & Jack's Brewery Inc.	4183-03	MAJOR DISCHARGE AUTHORIZATION	A31421	BIENNIAL	GRAB (FIELD)	IWPH
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	CN_COMP(2)	CN
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	CONTINUOUS	IWPHCONT
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	7873-04	PERMIT	A4370	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	COMPOSITE-BNA	BNA-SUR
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	GRAB (FIELD)	IWPH
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	CONTINUOUS	IWFLOW
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	3 GRABS	HEM
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	COMPOSITE	HG-CVAA-M

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	GRAB	NPDES ICPMS 437
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	VOA_COMP(2)	VOA-SUR
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	COMPOSITE	PCB
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297	QUARTERLY	COMPOSITE	NPDES ICPMS 437
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	GRAB	SETV
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	3 GRABS	HEM
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Marine Vacuum Service Inc.	7676-08	PERMIT	A4297B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	SEMI_ANNUALLY	CN_COMP(2)	CN
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	ANNUALLY	CONTINUOUS	IWPHCONT
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	ANNUALLY	VOA_COMP(2)	VOA-SUR
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	IW1606A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	CN_COMP(2)	CN-AC
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	3 GRABS	HEM
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	GRAB	HG-CVAA-M
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	ANNUALLY	COMPOSITE-BNA	BNA-SUR
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	SEMI_ANNUALLY	GRAB	HG-CVAA-M
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	SEMI_ANNUALLY	CN_COMP(2)	CN-AC
Meta Platforms Technologies LLC - RED9461 Matrix	7971-01	PERMIT	IW1447C	ANNUALLY	VOA_COMP(2)	VOA-SUR
MicroSurgical Technology Inc.	7895-03	PERMIT	IW1209A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
MicroSurgical Technology Inc.	7895-03	PERMIT	IW1209A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
MicroSurgical Technology Inc.	7895-03	PERMIT	IW1209A	SEMI_ANNUALLY	CN_COMP(2)	CN
MicroSurgical Technology Inc.	7895-03	PERMIT	IW1209A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
National Industrial Concepts	7824-04	PERMIT	A31481	ANNUALLY	CONTINUOUS	IWPHCONT
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	GRAB	NPDES ICPMS
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	3 GRABS	HEM
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	CN_COMP(2)	CN
National Industrial Concepts	7824-04	PERMIT	A31481	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	CN_COMP(2)	CN
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	GRAB	NPDES ICPMS
National Products Inc.	7834-04	PERMIT	A45991	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	ANNUALLY	CONTINUOUS	IWPHCONT
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	BIENNIAL	COMPOSITE	BOD_TSS
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	GRAB	SETV
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Northwest Cascade Inc. - Septage Thickening and Dewatering Facility	7938-03	PERMIT	IW1177A	SEMI_ANNUALLY	3 GRABS	HEM
Northwest Cascade Inc. dba Honey Bucket	4496-02	MAJOR DISCHARGE AUTHORIZATION	IW1439A	SEMI_ANNUALLY	GRAB	BOD_TSS
Northwest Cascade Inc. dba Honey Bucket	4496-02	MAJOR DISCHARGE AUTHORIZATION	IW1439A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Northwest Gourmet Food Products Inc. - Renton Facility	7949-01	PERMIT	IW1319A	SEMI_ANNUALLY	CONTINUOUS	IWPHCONT
Northwest Gourmet Food Products Inc. - Renton Facility	7949-01	PERMIT	IW1319A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Northwest Gourmet Food Products Inc. - Renton Facility	7949-01	PERMIT	IW1319A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Northwest Gourmet Food Products Inc. - Renton Facility	7949-01	PERMIT	IW1319A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Northwest Gourmet Food Products Inc. - Renton Facility	7949-01	PERMIT	IW1319A	SEMI_ANNUALLY	GRAB	SETV
Northwest Naturals LLC - Bothell Facility	671-06	MAJOR DISCHARGE AUTHORIZATION	A30221	QUADRENNIAL	GRAB (FIELD)	IWPH
Northwest Naturals LLC - Bothell Facility	671-06	MAJOR DISCHARGE AUTHORIZATION	A30221	QUADRENNIAL	COMPOSITE	BOD_TSS
Oberto Snacks Inc.	7706-08	PERMIT	A81401	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Oberto Snacks Inc.	7706-08	PERMIT	A81401	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Oberto Snacks Inc.	7706-08	PERMIT	A81401	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Oberto Snacks Inc.	7706-08	PERMIT	A81401	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Ocean Beauty Seafoods LLC - Renton	4444-03	MAJOR DISCHARGE AUTHORIZATION	IW1387A	ANNUALLY	GRAB (FIELD)	IWPH
Ocean Beauty Seafoods LLC - Renton	4444-03	MAJOR DISCHARGE AUTHORIZATION	IW1387A	ANNUALLY	CONTINUOUS	IWFLOW
Ocean Beauty Seafoods LLC - Renton	4444-03	MAJOR DISCHARGE AUTHORIZATION	IW1387A	ANNUALLY	COMPOSITE	BOD_TSS
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	3 GRABS	HEM
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318	SEMI_ANNUALLY	COMPOSITE	PCB
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318A	SEMI_ANNUALLY	3 GRABS	HEM
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318A	SEMI_ANNUALLY	GRAB	HG-CVAA-M
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Pacific Iron & Metal Co.	7577-07	PERMIT	A4318A	SEMI_ANNUALLY	GRAB	PCB
Pacific Propeller International LLC	7235-07	PERMIT	A8011	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Pacific Propeller International LLC	7235-07	PERMIT	A8011	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Pacific Propeller International LLC	7235-07	PERMIT	A8011	SEMI_ANNUALLY	CN_COMP(4)	CN-AC
Pacific Propeller International LLC	7235-07	PERMIT	A8011	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Pacific Propeller International LLC	7235-07	PERMIT	A8011	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Partner Therapeutics	7806-04	PERMIT	A10861	SEMI_ANNUALLY	CONTINUOUS	IWFLOW

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Partner Therapeutics	7806-04	PERMIT	A10861	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
Partner Therapeutics	7806-04	PERMIT	A10861	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
Partner Therapeutics	7806-04	PERMIT	A10861	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Partner Therapeutics	7806-04	PERMIT	A10861	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Phillips 66 Company - Renton Terminal	7910-02	PERMIT	A81491	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Phillips 66 Company - Renton Terminal	7910-02	PERMIT	A81491	SEMI_ANNUALLY	3 GRABS	HEM
Phillips 66 Company - Renton Terminal	7910-02	PERMIT	A81491	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Phillips 66 Company - Renton Terminal	7910-02	PERMIT	A81491	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Plush Pippin Foods	255-06	MAJOR DISCHARGE AUTHORIZATION	A81371	BIENNIAL	GRAB (FIELD)	IWPH
Plush Pippin Foods	255-06	MAJOR DISCHARGE AUTHORIZATION	A81371	BIENNIAL	CONTINUOUS	IWFLOW
Plush Pippin Foods	255-06	MAJOR DISCHARGE AUTHORIZATION	A81371	BIENNIAL	COMPOSITE	BOD_TSS
Port of Seattle, Sea-Tac International Airport, BW	7963-02	PERMIT	A70092	ANNUALLY	CONTINUOUS	IWH2S
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	CONTINUOUS	IWFLOW_RATE
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	3 GRABS	HEM
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Port of Seattle, Sea-Tac International Airport, IWS - IWTP	7810-05	PERMIT	A70101	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	ANNUALLY	CONTINUOUS	IWPHCONT
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	SEMI_ANNUALLY	CN_COMP(2)	CN
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Precor Inc. - Plant 2	7716-07	PERMIT	A33171	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	3 GRABS	HEM
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	CN_COMP(2)	CN
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Primus International - University Swaging Division	7848-05	PERMIT	A31581	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Probi USA Inc.	4306-03	MAJOR DISCHARGE AUTHORIZATION	IW1213A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Probi USA Inc.	4306-03	MAJOR DISCHARGE AUTHORIZATION	IW1213A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Probi USA Inc.	4306-03	MAJOR DISCHARGE AUTHORIZATION	IW1213A	SEMI_ANNUALLY	GRAB (FIELD)	FFOG-VF
Probi USA Inc.	4306-03	MAJOR DISCHARGE AUTHORIZATION	IW1213A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Protective Coatings Inc.	7242-07	PERMIT	A50181	ANNUALLY	CONTINUOUS	IWPHCONT
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	CN_COMP(4)	CN
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Protective Coatings Inc.	7242-07	PERMIT	A50181	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	3 GRABS	HEM
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	GRAB	SETV

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Rabanco Recycling Co.	7595-07	PERMIT	A43406	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Rainier Commons LLC - Old Rainier Brewery Site	7927-03	PERMIT	IW1056A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Rainier Commons LLC - Old Rainier Brewery Site	7927-03	PERMIT	IW1056A	SEMI_ANNUALLY	GRAB	PCB
Rainier Commons LLC - Old Rainier Brewery Site	7927-03	PERMIT	IW1056B	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Rainier Commons LLC - Old Rainier Brewery Site	7927-03	PERMIT	IW1056B	SEMI_ANNUALLY	GRAB	PCB
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	COMPOSITE	PCB
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	3 GRABS	HEM
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	IW1600A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Romac Industries Inc.	7730-06	PERMIT	A20701	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Romac Industries Inc.	7730-06	PERMIT	A20701	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Romac Industries Inc.	7730-06	PERMIT	A20701	SEMI_ANNUALLY	CN_COMP(2)	CN
Romac Industries Inc.	7730-06	PERMIT	A20701	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Safeway Inc. - Beverage Plant	7042-06	PERMIT	A60092	ANNUALLY	CONTINUOUS	IWPHCONT
Safeway Inc. - Beverage Plant	7042-06	PERMIT	A60092	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Safeway Inc. - Beverage Plant	7042-06	PERMIT	A60092	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Safeway Inc. - Milk and Ice Cream Plant	7832-04	PERMIT	A6004A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Safeway Inc. - Milk and Ice Cream Plant	7832-04	PERMIT	A6004A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Safeway Inc. - Milk and Ice Cream Plant	7832-04	PERMIT	A6004A	ANNUALLY	CONTINUOUS	IWPHCONT
Safeway Inc. - Milk and Ice Cream Plant	7832-04	PERMIT	A6004A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Safeway Inc. - Milk and Ice Cream Plant	7832-04	PERMIT	A6004A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	GRAB	SETV
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	3 GRABS	HEM
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	CONTINUOUS	IWPHCONT
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
Seattle Barrel Company	7113-06	PERMIT	A4089	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle Genetics North Creek	7962-01	PERMIT	IW1224C	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle Genetics North Creek	7962-01	PERMIT	IW1224C	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
Seattle Genetics North Creek	7962-01	PERMIT	IW1224C	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle Genetics North Creek	7962-01	PERMIT	IW1224C	SEMI_ANNUALLY	VOA_COMP(2)	VOA-IW
Seattle Genetics North Creek	7962-01	PERMIT	IW1224C	SEMI_ANNUALLY	VOA_COMP(2)	VOA-AMINES
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	COMPOSITE	TKN
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	COMPOSITE	NH3_NO23
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A8019	SEMI_ANNUALLY	COMPOSITE	NH3
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	A80192	ANNUALLY	COMPOSITE	IWH2S
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425A	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425A	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425B	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425B	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425C	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425C	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425C	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425C	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425D	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425D	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425D	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425D	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425E	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425E	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425E	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	IW1425E	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	GRAB	SETV
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	3 GRABS	HEM
Seattle, City of - SPU - South Transfer Station	7878-02	PERMIT	IW1104A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Service Linen Supply	388-07	MAJOR DISCHARGE AUTHORIZATION	A5022	ANNUALLY	GRAB (FIELD)	IWPH
Service Linen Supply	388-07	MAJOR DISCHARGE AUTHORIZATION	A5022	ANNUALLY	CONTINUOUS	IWPHCONT
Service Linen Supply	388-07	MAJOR DISCHARGE AUTHORIZATION	A5022	ANNUALLY	GRAB	SETV
Service Linen Supply	388-07	MAJOR DISCHARGE AUTHORIZATION	A5022	ANNUALLY	CONTINUOUS	IWFLOW
Service Linen Supply	388-07	MAJOR DISCHARGE AUTHORIZATION	A5022	ANNUALLY	COMPOSITE	BOD_TSS
Shasta Beverages	7881-03	PERMIT	A80131	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Shasta Beverages	7881-03	PERMIT	A80131	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Silicon Designs Inc. - Kirkland	7914-03	PERMIT	IW1148A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Silicon Designs Inc. - Kirkland	7914-03	PERMIT	IW1148A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Silicon Designs Inc. - Kirkland	7914-03	PERMIT	IW1148A	ANNUALLY	VOA_COMP(2)	VOA-SUR
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	ANNUALLY	CONTINUOUS	IWPHCONT
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Skills Inc. - Auburn Facility	7719-08	PERMIT	A90641	SEMI_ANNUALLY	CN_COMP(2)	CN
Smith Brothers Farms Milk Plant	7943-02	PERMIT	IW1163A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Smith Brothers Farms Milk Plant	7943-02	PERMIT	IW1163A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Smith Brothers Farms Milk Plant	7943-02	PERMIT	IW1163A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
Smith Brothers Farms Milk Plant	7943-02	PERMIT	IW1163A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Taylor Farms Northwest LLC	7980-01	PERMIT	A82611	ANNUALLY	CONTINUOUS	IWPHCONT
Taylor Farms Northwest LLC	7980-01	PERMIT	A82611	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Taylor Farms Northwest LLC	7980-01	PERMIT	A82611	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Taylor Farms Northwest LLC	7980-01	PERMIT	A82611	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	3 GRABS	HEM
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	CN_COMP(2)	CN
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	ANNUALLY	CONTINUOUS	IWPHCONT
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31053	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	3 GRABS	HEM
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	CN_COMP(2)	CN
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31054	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	CN_COMP(2)	CN
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	3 GRABS	HEM
Terex Washington Inc. - South Campus	7701-09	PERMIT	A31057	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Tim's Cascade Snacks	7865-03	PERMIT	A90711	SEMI_ANNUALLY	GRAB	SETV
Tim's Cascade Snacks	7865-03	PERMIT	A90711	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Tim's Cascade Snacks	7865-03	PERMIT	A90711	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
Tim's Cascade Snacks	7865-03	PERMIT	A90711	ANNUALLY	COMPOSITE	BOD_TSS
Tim's Cascade Snacks	7865-03	PERMIT	A90711	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	GRAB	NPDES ICPMS
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	VOA_COMP(2)	VOA-SUR
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	3 GRABS	HEM
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
TLP Management Services LLC	7592-07	PERMIT	A4326	SEMI_ANNUALLY	GRAB (FIELD)	IWDSULF
UniSea Inc.	7919-02	PERMIT	IW1120A	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
UniSea Inc.	7919-02	PERMIT	IW1120A	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
UniSea Inc.	7919-02	PERMIT	IW1120A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
UniSea Inc.	7919-02	PERMIT	IW1120A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
UniSea Inc.	7919-02	PERMIT	IW1120B	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
UniSea Inc.	7919-02	PERMIT	IW1120B	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
UniSea Inc.	7919-02	PERMIT	IW1120B	SEMI_ANNUALLY	GRAB (FIELD)	FFFOG-VF
UniSea Inc.	7919-02	PERMIT	IW1120B	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
United Site Services	4549-01	MAJOR DISCHARGE AUTHORIZATION	IW1498A	ANNUALLY	GRAB	BOD_TSS
United Site Services	4549-01	MAJOR DISCHARGE AUTHORIZATION	IW1498A	ANNUALLY	GRAB (FIELD)	IWPH

Facility Name	Permit	Authorization Type	Locator	Sampling Frequency	Collect Type	Analysis
United Site Services	4549-01	MAJOR DISCHARGE AUTHORIZATION	IW1498A	ANNUALLY	CONTINUOUS	IWFLOW
University of Washington Seattle Campus	7923-02	PERMIT	IW1275A	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
University of Washington Seattle Campus	7923-02	PERMIT	IW1275A	SEMI_ANNUALLY	COMPOSITE-BNA	BNA-SUR
University of Washington Seattle Campus	7923-02	PERMIT	IW1275A	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
University of Washington Seattle Campus	7923-02	PERMIT	IW1275A	SEMI_ANNUALLY	VOA_COMP(4)	VOA-SUR
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	3 GRABS	HEM
Vestis Services LLC	7836-04	PERMIT	A8218	ANNUALLY	COMPOSITE	BOD_TSS
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	GRAB	SETV
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Vestis Services LLC	7836-04	PERMIT	A8218	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	GRAB (FIELD)	IWFLOW_RATE
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	COMPOSITE	HG-CVAA-M
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	GRAB	NPDES ICPMS
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	3 GRABS	HEM
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Vigor Shipyards LLC	7782-09	PERMIT	A41027	SEMI_ANNUALLY	GRAB	SETV
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	COMPOSITE	HG-CVAA-M
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	GRAB	SETV
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	3 GRABS	HEM
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	VOA_COMP(2)	VOA-SUR
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	GRAB (FIELD)	IWFLOW_RATE
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	GRAB	NPDES ICPMS
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	GRAB (FIELD)	IWPH
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	CONTINUOUS	IWFLOW
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	COMPOSITE-BNA	BNA-SUR
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	COMPOSITE	PCB
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215A	QUARTERLY	COMPOSITE	NPDES ICPMS
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215B	QUARTERLY	GRAB (FIELD)	IWFLOW_RATE
Waste Management National Services - Duwamish Reload Facility	7928-05	PERMIT	IW1215C	QUARTERLY	GRAB (FIELD)	IWFLOW_RATE
Western Pneumatic Tube Company LLC	7604-06	PERMIT	A20061	SEMI_ANNUALLY	COMPOSITE	NPDES ICPMS
Western Pneumatic Tube Company LLC	7604-06	PERMIT	A20061	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Western Pneumatic Tube Company LLC	7604-06	PERMIT	A20061	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Western Pneumatic Tube Company LLC	7604-06	PERMIT	A20061	SEMI_ANNUALLY	CN_COMP(2)	CN
Western Washington Coca-Cola Bottling LLC	7022-07	PERMIT	A6002	SEMI_ANNUALLY	COMPOSITE	BOD_TSS
Western Washington Coca-Cola Bottling LLC	7022-07	PERMIT	A6002	SEMI_ANNUALLY	GRAB (FIELD)	IWPH
Western Washington Coca-Cola Bottling LLC	7022-07	PERMIT	A6002	SEMI_ANNUALLY	CONTINUOUS	IWFLOW
Westland Distillery	4588-01	MAJOR DISCHARGE AUTHORIZATION	IW1555A	ANNUALLY	COMPOSITE	BOD_TSS
Westland Distillery	4588-01	MAJOR DISCHARGE AUTHORIZATION	IW1555A	ANNUALLY	CONTINUOUS	IWFLOW
Westland Distillery	4588-01	MAJOR DISCHARGE AUTHORIZATION	IW1555A	ANNUALLY	GRAB (FIELD)	IWPH
Westland Distillery	4588-01	MAJOR DISCHARGE AUTHORIZATION	IW1555A	ANNUALLY	GRAB	SETV
Westland Distillery	4588-01	MAJOR DISCHARGE AUTHORIZATION	IW1555A	ANNUALLY	CONTINUOUS	IWPHCONT

Appendix C

Section c.v

List of industrial users notified of promulgated pretreatment standards and/or local standards as required in 40 CFR 403.8(f)(2)(iii). The list must indicate which industrial users are on compliance schedules and the final date of compliance for each.

Please refer to Appendix A, which lists new sources that started discharging to the King County sanitary sewer system in 2024. Industrial users are also identified in Appendix C, Section c.vi, Parts 1–3. Identified in the category column are noncategorical dischargers subject to King County local limits. All facilities under compliance schedules because of noncompliance are listed in Appendix D, Section d.ii, Part 2.

Appendix C

Section c.vi - Part 1

A listing of all industrial users issued waste discharge permits in 2024. These are all SIUs. This list includes middle-tier categorical industrial users as defined by 40 CFR 403.8(f)(2)(v)(B) and (C).

Facility Name	Permit	Authorization Type	Facility Type	Issue Date	Effective Date	Expiration Date
AGC Biologics Inc. - South Campus	7918-03	PERMIT	PHARMACEUTICAL MFG - CFR 439	4-Sep-24	25-Sep-24	24-Sep-29
Boeing Commercial Airplane - Renton	7630-08	PERMIT	METAL FINISHING - CFR 433	11-Jun-24	17-Jun-24	1-Jan-28
Darigold Inc. - Rainier Plant	7116-08	PERMIT	FOOD PROCESSING-DAIRY	7-Feb-24	27-Feb-24	26-Feb-29
Davis Wire Corp.	7243-07	PERMIT	IRON AND STEEL MANF - CFR 420	21-Oct-24	31-Oct-24	30-Oct-29
Electrofinishing Inc.	7578-06	PERMIT	METAL FINISHING - CFR 433	11-Sep-24	12-Oct-24	11-Oct-29
Hytek Finishes Co.	7569-06	PERMIT	METAL FINISHING - CFR 433	31-Jan-24	13-Mar-24	12-Mar-29
Kerry Inc.	7854-05	PERMIT	FOOD PROCESSING-OTHER	3-Dec-24	5-Jan-25	4-Jan-30
Lineage Logistics LLC (Orca Bay Foods)	7896-03	PERMIT	FOOD PROCESSING-SEAFOOD	24-Jan-24	1-Feb-24	31-Jan-29
Meta Platforms Technologies LLC - RED1351 Breakaway	7975-01	PERMIT	METAL FINISHING - CFR 433	2-Apr-24	1-May-24	30-Apr-29
MicroSurgical Technology Inc.	7895-03	PERMIT	METAL FINISHING - CFR 433	5-Aug-24	1-Sep-24	31-Aug-29
Pacific Iron & Metal Co.	7577-07	PERMIT	METALS RECYCLING	4-Jun-24	16-Jun-24	15-Jun-29
Pacific Propeller International LLC	7235-07	PERMIT	ELECTROPLATING - CFR 413	21-Oct-24	1-Nov-24	31-Oct-29
Precor Inc. - Plant 2	7716-07	PERMIT	METAL FINISHING - CFR 433	10-Jul-24	23-Jul-24	22-Jul-29
Primus International - University Swaging Division	7848-05	PERMIT	METAL FINISHING - CFR 433	4-Jun-24	23-Jun-24	22-Jun-29
Protective Coatings Inc.	7242-07	PERMIT	METAL FINISHING - CFR 433	5-Mar-24	26-Mar-24	25-Mar-29
Recycling Depot Inc. - Corson Avenue	7973-01	PERMIT	METALS RECYCLING	8-Jan-24	5-Jan-24	4-Jan-29
Seattle Barrel Company	7113-06	PERMIT	BARREL CLEANING	30-Sep-24	5-Oct-24	4-Oct-29
Seattle, City of - SPU - Kent Highlands Landfill	7115-06	PERMIT	SOLID WASTE - LANDFILL	17-Jan-24	3-Apr-24	2-Apr-29
Skills Inc. - Auburn Facility	7719-08	PERMIT	METAL FINISHING - CFR 433	27-Feb-24	2-Mar-24	1-Mar-29
Slurry Solutions - Bay Area Concrete	7978-01	PERMIT	DECANT STATION	15-May-24	20-May-24	19-May-29
Taylor Farms Northwest LLC	7980-01	PERMIT	FOOD PROCESSING-OTHER	4-Sep-24	9-Sep-24	8-Sep-29
TLP Management Services LLC	7592-07	PERMIT	FUELING FACILITY	25-Jun-24	1-Jul-24	17-Aug-25

Appendix C

Section c.vi - Part 2

A listing of categorical industrial users issued a zero discharge authorization in 2024.

Facility Name	Permit	Authorization Type	Facility Type	Issue Date	Effective Date	Expiration Date
Carl Zapffe Inc.	9717-03	ZERO DISCHARGE (CATEGORICAL)	METAL FINISHING - CFR 433	10-Oct-24	18-Nov-24	17-Nov-29
Decorative Metal Arts	9740-01	ZERO DISCHARGE (CATEGORICAL)	METAL FINISHING - CFR 433	7-Nov-24	7-Nov-24	6-Nov-29
Finishing Unlimited Inc.	9715-03	ZERO DISCHARGE (CATEGORICAL)	METAL FINISHING - CFR 433	14-Aug-24	25-Aug-24	24-Aug-29
KDL Enterprises Inc. dba Northwest Powder Solutions	9733-02	ZERO DISCHARGE (CATEGORICAL)	METAL FINISHING - CFR 433	24-Sep-24	2-Jan-25	1-Jan-30
Meltec	9739-01	ZERO DISCHARGE (CATEGORICAL)	METAL MOLDING AND CASTING - CFR 464	6-Jun-24	17-Jun-24	16-Jun-29
Thermaline Inc.	9732-02	ZERO DISCHARGE (CATEGORICAL)	METAL FINISHING - CFR 433	2-Apr-24	4-Apr-24	3-Apr-29

Appendix C Section c.vi - Part 3

A listing of all industrial users issued letters of authorization and minor and major waste discharge authorizations in 2024. This list includes all nonsignificant categorical industrial users (NSCIUs) in accordance with 40 CFR 403.12(i).

Facility Name	Permit	Authorization Type	Facility Type	Issue Date	Effective Date	Expiration Date
102 Main Investment Partners LLC - 102 Main Apartments Construction Project	40473-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	29-Oct-24	1-Mar-25	28-Feb-27
1st Ave. Kitchen and Bath	12014-01	LETTER OF AUTHORIZATION	GENERAL TYPE	1-Oct-24	4-Oct-24	3-Oct-29
228 106th PL NE LLC - Terrapin Apartments Construction Project	40451-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	28-Feb-24	1-Mar-24	1-Jun-26
5229 University LLC - 5229 University Apartments Construction Project	40482-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	25-Nov-24	26-Nov-24	25-Nov-26
56th Ballard LLC - 56th Ballard Apartments Construction Project	1222-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	25-Nov-24	15-Dec-24	14-Dec-26
6305 Corgiat Dr. LLC, dba SecureSpace Construction Project	12008-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	29-Jul-24	30-Jul-24	11-Jan-25
7730 202nd Street LLC - Maralco Property Construction Project	1208-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	7-Feb-24	9-Feb-24	1-Dec-25
9057-9059 16th Ave SW LLC - 9059 16th Avenue SW SEDUs Construction Project	40463-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	8-Jul-24	1-Oct-24	30-Sep-26
Acorn Development LLC - Bellevue 600 Construction Project	4563-02	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	13-Aug-24	14-Aug-24	13-Aug-26
AEG Atlas LLC - Little Deli Mart Groundwater Remediation	4637-01	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - PE	25-Nov-24	25-Nov-24	24-Nov-29
Alderwood Water and Wastewater District - 35th Avenue SE Culvert Replacement Water Main Relocation	1221-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	6-Nov-24	11-Nov-24	30-May-25
Amazon Services LLC - BF14 Sortable Facility Stormwater Treatment Project	12011-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	6-Aug-24	7-Aug-24	30-Dec-24
Aspect Consulting - Hedgcock Estate Cleanup Action Project	11995-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	22-Mar-24	1-Jun-24	30-Sep-24
Aspect Consulting - Hedgcock Estate Cleanup Action Project	11995-02	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	28-Oct-24	4-Nov-24	30-Apr-25
Atomo Coffee - Seattle Roastery	4625-01	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-OTHER	1-Jul-24	12-Jul-24	11-Jul-29
Auburn Mechanical	1210-01	MINOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	15-Apr-24	15-Apr-24	14-Apr-29
B.S.B. Diversified Co. Inc.	4293-03	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - OR	6-May-24	18-May-24	17-May-29
Black Raven Brewing Company - Woodinville	4488-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-BREWERY	18-Apr-24	22-Apr-24	21-Apr-29
Black River Transfer Station	4484-02	MAJOR DISCHARGE AUTHORIZATION	GENERAL TYPE	5-Feb-24	11-Feb-24	10-Feb-29
Boeing NF - Lot 12 Temporary Limited Use Production Stall Stormwater Runoff	1207-01	MINOR DISCHARGE AUTHORIZATION	FUELING FACILITY	23-Jan-24	23-Jan-24	21-Jan-29
Bridge Housing - St. Luke's Affordable Housing Construction Project	40459-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	5-Jun-24	6-Jun-24	5-Jun-26
Bridle Trails Apartments LLC - Modera Bridle Trails Construction Project	12007-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	17-Jul-24	23-Jul-24	15-Jul-26
Cargill Inc.	158-06	MAJOR DISCHARGE AUTHORIZATION	CONTAINER WASHING	6-May-24	4-Jun-24	3-Jun-29
CellNetix Pathology and Laboratories	12012-01	LETTER OF AUTHORIZATION	LABORATORY	20-Sep-24	27-Sep-24	26-Sep-29
ConGlobal Industries Inc.	932-03	MINOR DISCHARGE AUTHORIZATION	PRESSURE WASHING	4-Apr-24	24-Apr-24	23-Apr-29
Container Properties LLC	4167-04	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - OR	4-Jan-24	18-Feb-24	17-Feb-29
Continental Mills Inc.	12015-01	LETTER OF AUTHORIZATION	FOOD PROCESSING	26-Sep-24	1-Jan-25	31-Dec-29
Covich-Williams Co. Inc.	468-06	MAJOR DISCHARGE AUTHORIZATION	FUELING FACILITY	28-Feb-24	3-Apr-24	2-Apr-29
Crystal Mountain Inc.	12001-01	LETTER OF AUTHORIZATION	TRUCKED WASTE	4-Jun-24	10-Jun-24	9-Jun-29
DGR Development - Orcas Moon - 420 20th Avenue W. Construction Project	11997-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	16-Apr-24	19-Apr-24	31-Dec-24
DGR Development - Tramonto at Yarrow Bay Construction Project	40469-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	20-Aug-24	23-Aug-24	26-Mar-25
Duke's Root Control Inc.	800-05	MINOR DISCHARGE AUTHORIZATION	UTILITY ROOT KILLING	28-Mar-24	12-May-24	11-May-29
ELDEC Aerospace Corp.	4542-02	MAJOR DISCHARGE AUTHORIZATION	AEROSPACE ELECTRONICS	25-Jan-24	1-Feb-24	31-Aug-25
Exxel Pacific Inc. - Parkshore at Juanita Bay Construction Project	40450-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	28-Feb-24	28-Feb-24	27-Feb-26
Factoria Boulevard Storm Conveyance Improvements Construction Project	11988-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	3-Jan-24	15-Jan-24	31-Dec-24
Fauntleroy KCK LLC - House of Kleen Groundwater Remediation	4620-01	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - OR	7-Feb-24	15-Feb-24	14-Feb-29
Fleet Clean	4622-01	MAJOR DISCHARGE AUTHORIZATION	PRESSURE WASHING	7-Feb-24	19-Feb-24	18-Feb-29
Franz Bakery - Weller St.	4296-03	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-BAKERY	7-Mar-24	13-Apr-24	12-Apr-29
Freeway Motors Inc. - University Audi VW Construction Project	11902-02	LETTER OF AUTHORIZATION	GROUNDWATER REMEDIATION - PE	10-Apr-24	2-Jul-24	1-Jul-29
Garden Fresh Foods Inc.	4463-04	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-OTHER	3-Oct-24	6-Oct-24	5-Oct-29
Gary Merlino Construction Co. Inc.	11117-04	LETTER OF AUTHORIZATION	VEHICLE WASHING	8-Jul-24	16-Jul-24	15-Jul-29
General Electric Co. - Dawson Street	543-06	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - OR	10-Jun-24	4-Aug-24	3-Aug-29
GLY Construction - 112 5th Avenue N. Construction Project	1213-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	23-May-24	15-Dec-24	15-Dec-27
Green City Development - 902 18th Avenue Construction Project	40464-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	17-Jul-24	19-Jul-24	18-Jul-26
Group 14 Technologies	11994-01	LETTER OF AUTHORIZATION	ELECTRONIC ASSEMBLY	22-Feb-24	26-Feb-24	25-Feb-29
Group 14 Technologies	11994-02	LETTER OF AUTHORIZATION	ELECTRONIC ASSEMBLY	23-Aug-24	30-Aug-24	25-Feb-29
Hexacomb Corp.	10140-05	LETTER OF AUTHORIZATION	GENERAL TYPE	7-Mar-24	19-Mar-24	18-Mar-29
Homestead Community Land Trust Phinney CLT - 6109-6111 Phinney Avenue N. Construction Project	11998-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	19-Apr-24	1-Jun-24	30-Sep-26

Facility Name	Permit	Authorization Type	Facility Type	Issue Date	Effective Date	Expiration Date
Hospital Central Services Association - Auburn	4325-04	MAJOR DISCHARGE AUTHORIZATION	LAUNDRY - LINEN	17-Sep-24	10-Oct-24	9-Oct-29
Image FIRST of Seattle LLC	4302-03	MAJOR DISCHARGE AUTHORIZATION	LAUNDRY - LINEN	18-Jun-24	1-Jul-24	30-Jun-29
Infinity Investment Group LLC - Fremont Apartments	40466-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	19-Aug-24	1-Oct-24	31-May-25
Innovative Solutions Inc.	4505-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-POULTRY	27-Aug-24	2-Sep-24	1-Sep-29
IS Property Investments LLC - 2110 1st Avenue N. Construction Project	40444-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	1-Feb-24	15-Jun-24	14-Jun-26
IS Property Investments LLC - Lee Property Baima House Construction Project	1217-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	22-Jul-24	24-Jul-24	23-Jul-27
Issaquah, City of - Decant Station	4511-02	MAJOR DISCHARGE AUTHORIZATION	DECANT STATION	17-Jul-24	1-Sep-24	31-Aug-29
Jenkins Properties - Roosevelt Manor Construction Project	40440-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	4-Jan-24	1-Apr-24	31-Mar-26
Kanepe Apartments	40362-02	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	2-Dec-24	1-Jun-25	1-Jan-27
Kent, City of - East Valley Highway Pavement Improvement Project	40458-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	17-May-24	16-May-24	30-Jun-24
King County Environmental Laboratory	10371-04	LETTER OF AUTHORIZATION	LABORATORY	1-Aug-24	5-Sep-24	4-Sep-29
King County Metro Transit Atlantic Base Yard Refurbishment Construction Project	4629-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	12-Sep-24	1-Nov-24	31-Dec-27
King County Metro Transit Central/Atlantic Base	476-07	MAJOR DISCHARGE AUTHORIZATION	TRANSPORTATION FACILITY	5-Apr-24	23-Apr-24	6-Apr-29
King County Metro Transit East Base	464-07	MAJOR DISCHARGE AUTHORIZATION	TRANSPORTATION FACILITY	21-Feb-24	23-Apr-24	28-Feb-29
King County Metro Transit North Base	475-06	MAJOR DISCHARGE AUTHORIZATION	TRANSPORTATION FACILITY	20-Mar-24	23-Apr-24	22-Mar-29
King County Metro Transit Ryerson Base	477-06	MAJOR DISCHARGE AUTHORIZATION	TRANSPORTATION FACILITY	5-Apr-24	23-Apr-24	22-Apr-29
King County SWD - 11th Ave. N. Dewatering for SCRTS	1214-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	27-Jun-24	1-Jul-24	31-Oct-24
King County SWD - Algona Transfer Station	4492-02	MAJOR DISCHARGE AUTHORIZATION	SOLID WASTE - TRANSFER FAC	1-Jul-24	12-Aug-24	11-Aug-29
King County SWD - South County Recycling and Transfer Station Construction Project	4624-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	1-Apr-24	1-Apr-24	30-Mar-26
King County WTD - Murray Forcemain Rehabilitation Project	40471-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	17-Sep-24	1-May-26	30-Apr-29
King County WTD - West Duwamish Combined Sewer Overflow CSO Control Facility Construction Project	4636-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	26-Nov-24	1-Feb-25	31-Jan-29
King County WTD - West Point Treatment Plant WPTP Fire Suppression Project	40452-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	29-Feb-24	31-Mar-24	31-Mar-26
Kirkland, City of - Juanita Drive Multimodal Project	12005-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	25-Jun-24	27-Jun-24	31-Oct-24
KP Development - 1825 NE 38th Street Construction Project	11992-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	5-Feb-24	12-Feb-24	11-Feb-26
Lynn Street Apartments Construction Project	40438-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	2-Jan-24	28-Dec-23	27-Dec-25
Main Street Properties - The Reserve Construction Project	40449-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	21-Feb-24	21-Feb-24	20-May-24
MainStreet Property Group Former Rosehill Dry Cleaners Construction Project	1203-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	4-Jan-24	13-Jan-24	12-Jan-25
Meadowbrook Manufacturing LLC (dba Seattle Powder Coat)	11849-02	LETTER OF AUTHORIZATION	MANUFACTURING-MISC	21-Mar-24	8-Apr-24	7-Apr-29
Meta Platforms Technologies LLC - RED0545 Avalore	4499-03	MAJOR DISCHARGE AUTHORIZATION	ELECTRONIC COMPONENTS - CFR 46	5-Aug-24	12-Aug-24	11-Aug-29
Meta Platforms Technologies LLC - RED9845 Origin	4516-04	MAJOR DISCHARGE AUTHORIZATION	ELECTRONIC COMPONENTS - CFR 46	7-Oct-24	7-Nov-24	6-Nov-29
Microsoft Building 50	12013-01	LETTER OF AUTHORIZATION	LABORATORY	26-Sep-24	30-Sep-24	30-Sep-29
MidMountain Contractors Inc. - PW2021-046 Spot Sewer Repairs Project	40443-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	26-Jan-24	25-Jan-24	30-Jan-27
Newcastle 113th LLC - 11505 SE 85th Lane Construction Project	12017-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	26-Sep-24	1-Oct-24	1-Mar-25
NewType Group Inc.	12003-01	LETTER OF AUTHORIZATION	RESEARCH	26-Jun-24	1-Jul-24	30-Jun-29
Northshore School District - Bothell High School Modular Placement Construction Project	40460-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	27-Jun-24	28-Jun-24	8-Oct-24
Northwest Cascade Inc. dba Honey Bucket	4496-02	MAJOR DISCHARGE AUTHORIZATION	CHEMICAL TOILET	27-Jun-24	1-Aug-24	31-Jul-29
Photographic Center Northwest	11531-03	LETTER OF AUTHORIZATION	PHOTO PROCESSING	16-Jul-24	20-Jul-24	19-Jul-29
Pillar Properties - 9th and John Apartment Construction Project	40454-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	8-Apr-24	1-Jan-25	31-Dec-26
Ply Gem Pacific Windows	4621-01	MAJOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	26-Jan-24	29-Jan-24	28-Jan-29
Ply Gem Pacific Windows	626-06	MINOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	12-Dec-24	16-Dec-24	15-Dec-29
Port of Seattle - Fisherman's Terminal Maritime Innovations Center	4628-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	8-Jul-24	15-Jul-24	14-Jul-26
Probi USA Inc.	4306-03	MAJOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	28-Oct-24	10-Nov-24	9-Nov-29
Puget Sound Energy - 1143 Elliot Ave West Construction Project	4633-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	1-Nov-24	8-Nov-24	7-Nov-27
Rainier Industries LLC	803-04	MINOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	30-May-24	16-Jul-24	15-Jul-29
Richland Investments Development Co. - 4521 19th Avenue NE Apartments Construction Project	40442-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	10-Jan-24	1-Mar-24	28-Feb-26
Rikki USA Inc.	4545-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING	12-Dec-24	15-Dec-24	30-Sep-25
Roosevelt Development Group LLC - Luxe II Apartments Construction Project	40167-02	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	25-Nov-24	30-May-25	29-May-27
Sea Mar Community Health Centers - South Park Medical Clinic and Housing	1220-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	2-Oct-24	1-Nov-24	30-Apr-25
Sea Self Storage II LLC - Urban Development & Construction LLC	12002-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	12-Jun-24	1-Apr-25	31-Oct-25
Seagen B15 - 11911 N. Creek Parkway S. Construction Project	40472-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	3-Oct-24	3-Oct-24	2-Oct-26
Seapine Brewing Company	4635-01	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-BREWERY	25-Nov-24	1-Dec-24	30-Nov-27
Seattle Cider Company LLC	4509-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-CIDERY	27-Aug-24	1-Sep-24	31-Aug-29
Seattle Iron and Metals Corp.	750-05	MINOR DISCHARGE AUTHORIZATION	VEHICLE WASHING	31-Jul-24	31-Aug-24	30-Aug-29
Seattle, City of - Parks and Recreation - Maple Wood Playfield Construction Project	1212-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	22-Apr-24	1-Jul-24	30-Jun-26

Facility Name	Permit	Authorization Type	Facility Type	Issue Date	Effective Date	Expiration Date
Seattle, City of - Parks and Recreation - NW Native Canoe Center Carving House Construction Project	12010-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	19-Aug-24	1-Nov-24	1-Nov-25
Seattle, City of - SDOT - Bell Street Improvements Project	40461-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	1-Jul-24	15-Oct-24	14-Oct-26
Seattle, City of - SDOT - Boyer/Delmar Access Improvements Project	40439-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	4-Jan-24	29-Jan-24	28-Jan-26
Seattle, City of - SDOT - East Marginal Way Corridor Improvements Project	1209-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	19-Mar-24	22-Mar-24	30-Nov-25
Seattle, City of - SDOT - Georgetown to Downtown Protected Bike Lane Project	4632-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	15-Aug-24	1-Oct-24	30-Sep-26
Seattle, City of - SDOT - McGilvra Blvd. Seismic Retrofit Project	40462-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	3-Jul-24	15-Jul-24	14-Jul-26
Seattle, City of - SDOT - Rainier Avenue S. Transit Lane Construction Project	40470-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	28-Aug-24	29-Aug-24	28-Aug-29
Seattle, City of - Seattle City Light - Elliott Bay Seawall Network System Vaults	11488-04	LETTER OF AUTHORIZATION	GENERAL TYPE	10-Jan-24	15-Jan-24	14-Jan-29
Seattle, City of - Seattle City Light - Georgetown Steam Plant	12000-01	LETTER OF AUTHORIZATION	PRESSURE WASHING	18-Jun-24	17-Jun-24	1-Sep-25
Seattle, City of - SPU - 3622 S. Adams Street Spot Sewer Rehab WPUP Contract 5 - TO No. 4 Project	40453-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	6-Mar-24	15-Mar-24	15-Oct-24
Seattle, City of - SPU - 6th Avenue S. Spot Sewer Rehab WPUP Contract 5 - TO No. 2 Project	40456-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	8-Mar-24	1-Jun-24	31-May-26
Mom's Grocery and Deli Construction Project	11993-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	1-Feb-24	5-Feb-24	4-Mar-24
Seattle, City of - SPU - Pump Station 62, 63 and 71 Improvements Project	40447-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	22-Feb-24	23-Feb-24	22-Feb-26
Seattle, City of - SPU - Ship Canal Water Quality Project	40477-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	6-Nov-24	11-Nov-24	1-Apr-25
Seattle, City of - SPU - Ship Canal Water Quality Project - Leary Way	40475-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	6-Nov-24	11-Nov-24	1-Apr-25
Seattle, City of - SPU - Ship Canal Water Quality Project - TEPS and Ballard Conveyance	40480-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	7-Nov-24	11-Nov-24	1-Apr-25
Seattle, City of - SPU - South Lake Union Sewer Replacement Project	1176-02	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	10-Jan-24	15-Jan-24	31-Jul-25
Seattle, City of - SPU - Spokane Street Pump Station Improvement Project	40468-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	19-Aug-24	19-Aug-24	18-Aug-26
Seattle, City of - SPU - Storm Drainage Basin System Cleaning (2024)	4627-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	8-May-24	16-May-24	31-Dec-24
Seattle, City of - SPU - SW 98th Street Pump Station Improvements Project	40465-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	17-Jul-24	24-Jul-24	23-Jul-26
Seattle, City of - SPU - Thornton Natural Drainage System 10500 Block Construction Project	40445-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	5-Feb-24	1-Jun-24	31-May-26
Seattle, City of - SPU - TO No. 22 Spot Sewer Rehab WPUP Contract 5 Project	40474-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	30-Oct-24	1-Nov-24	28-Feb-25
Shoreline 155th LLC - Shoreline 155th Townhomes Construction Project	12018-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	17-Oct-24	18-Oct-24	17-Jun-25
Shoreline, City of - N. 148th Street Non-Motorized Bridge Phase 1 Construction Project	40455-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	22-Apr-24	1-Sep-24	1-Sep-26
Shoreline, City of - N. 148th Street Non-Motorized Bridge Phase 1 Construction Project	40455-02	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	13-May-24	1-Jun-24	31-May-26
Sound Transit - Auburn Station Parking and Access Improvements	4630-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	10-Jul-24	1-Aug-24	1-Aug-26
Sound Transit - Auburn Station Parking and Access Improvements	4630-02	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	24-Sep-24	24-Sep-24	1-Aug-26
Sound Transit Link Operations and Maintenance Facility	801-05	MINOR DISCHARGE AUTHORIZATION	TRANSPORTATION FACILITY	13-Feb-24	25-Mar-24	24-Mar-29
SSHI LLC dba D.R. Horton - Towns on 12th Construction Project	11999-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	22-Apr-24	23-Apr-24	22-Apr-25
Starbucks Coffee Co. - Kent Flexible Plant	12023-01	LETTER OF AUTHORIZATION	FOOD PROCESSING	9-Dec-24	10-Dec-24	9-Dec-29
Starbucks Coffee Co. - Mercer Island Groundwater Remediation	4058-05	MAJOR DISCHARGE AUTHORIZATION	GROUNDWATER REMEDIATION - OR	8-Apr-24	26-May-24	25-May-29
TForce Freight Inc. - Site No. 205 - 8200 S. 216th Street Construction Project	11996-01	LETTER OF AUTHORIZATION	CONSTRUCTION DEWATERING	2-Apr-24	26-Mar-24	25-May-24
Thanh Son Tofu - King Street	4517-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING	3-Oct-24	18-Nov-24	17-Nov-29
The Bush School Construction Project	40481-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	14-Nov-24	1-Jan-26	31-Dec-28
Thyssenkrupp Materials LLC dba TMX Aerospace	1204-01	MINOR DISCHARGE AUTHORIZATION	GENERAL TYPE	30-Jan-24	1-Feb-24	31-Jan-29
Toll Brothers Inc. - Eastrail Townhomes Construction Project	1219-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	16-Sep-24	18-Sep-24	17-Sep-26
Trammell Crow Co. - 68th and Roosevelt Construction Project	1193-02	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	25-Nov-24	1-Dec-24	1-Jun-25
Trammell Crow Company - 901 Lenora Street Construction Project	4623-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	22-Feb-24	1-Oct-24	30-Sep-26
Transportation Demand Management LLC (dba Starline Luxury Coaches)	11528-03	LETTER OF AUTHORIZATION	VEHICLE WASHING	30-Apr-24	15-May-24	14-May-29
Univar Solutions USA LLC	267-07	MAJOR DISCHARGE AUTHORIZATION	CHEMICAL MANUFACTURING	7-Feb-24	9-Feb-24	16-Feb-26
Washington Litruck Inc.	806-04	MINOR DISCHARGE AUTHORIZATION	GENERAL TYPE	16-Sep-24	13-Oct-24	12-Oct-29
Western United Fish Co. dba Annasea Foods Group	4508-02	MAJOR DISCHARGE AUTHORIZATION	FOOD PROCESSING-FISH	7-Oct-24	1-Nov-24	31-Oct-29
Westway Feed Products LLC	952-03	MINOR DISCHARGE AUTHORIZATION	MANUFACTURING-MISC	29-May-24	1-Aug-24	31-Jul-29
Witte Treatment Facility	11853-02	LETTER OF AUTHORIZATION	WATER TREATMENT	13-Feb-24	14-Jun-24	13-Jun-29
WSADA Headquarters - 621 SW Grady Way Construction Project	40441-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	4-Jan-24	5-Jan-24	4-Jan-26
WSDOT - I-405 SR 522 Vicinity to SR 527 ETL Construction Project	1216-01	MINOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	15-Jul-24	16-Jul-24	15-Dec-28
WSDOT - I-405/NE 85th Street Interchange and Inline BRT Station Project	4626-01	MAJOR DISCHARGE AUTHORIZATION	CONSTRUCTION DEWATERING	16-Apr-24	17-Apr-24	16-Apr-28
WSDOT - XE3499 - Edgar Street to Gwinn Place Noise Barrier Wall Construction Project	40484-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	12-Dec-24	18-Dec-24	17-Dec-26
YT Seattle LLC - Yesler Hotel Construction Project	40446-01	GLA-CONSTRUCTION	CONSTRUCTION DEWATERING	15-Feb-24	1-Sep-24	31-Aug-26

Appendix C

Section c.vii

Planned changes in the pretreatment program implementation plan.

In 2024, KCIT, KCIW, IT consultants and a German company (Fecher) completed the Pretreatment Information Management System (PIMS) database re-development project. Specifically, the project consisted of using machine translation software to convert the existing code base (GUPTA) to a modern language (.NET C#) and go from a desktop application to a Web-based solution. Major functional enhancements were achieved within the project including automating cost recovery billing routines and performing SNC calculations. In 2025, there are two, outstanding change order requests associated with the PIMS database -- Cross Media Electronic Reporting Rule (CroMERR) and converting Crystal Reports to a PowerBI format. In 2025, work will continue for the Comprehensive Industrial User Survey. KCIW plans to fulfill Ecology's new requirements concerning the Electronic Annual Report. KCIW is planning to hire additional Compliance Investigator staff to backfill vacancies in 2025.

APPENDIX D

Status of compliance activities

Appendix D consists of three sections:

1. Section d.i. A list of industrial users that failed to submit baseline monitoring reports or any other reports required under 40 CFR Part 403.12 and in the permittee's pretreatment program, dated April 27, 1981.
2. Section d.ii. A list of industrial users that were, at any time during the reporting period, not complying with federal, state, or local pretreatment standards or with applicable compliance schedules for achieving those standards and the duration of such noncompliance.
 - Part 1. A list of all notices of violation issued in 2024
 - Part 2. A list of all compliance schedules issued in 2024
 - Part 3. A list of all penalties issued in 2024
3. Section d.iii. Summary of enforcement activities and other corrective actions taken or planned against noncomplying industrial users. The permittee shall supply to the Washington State Department of Ecology a copy of public notice of facilities that were in significant noncompliance.
 - Part 1. Enforcement activities
 - Part 2. Copy of the public notice of facilities in significant noncompliance

Appendix D

Section d.i

A list of industrial users that failed to submit baseline monitoring reports or any other reports required under 40 CFR Part 403.12 and in permittee's pretreatment program, dated April 27, 1981.

Please refer to Appendix D, Section d.ii, Part 1, for a listing of all Notices of Violation issued during 2024.

Appendix D

Section d.ii - Part 1

Listing of industrial users that were at any time during the reporting period not complying with federal, state, or local pretreatment standards or with applicable compliance schedules for achieving those standards and the duration of such noncompliance. The table below is a listing of all Notices of Violation issued in 2024.

Notice of Violation Issue Date	Treatment Plant	Facility Name	Date of Violation	Violating Criteria and/or Pollutants
1/8/2024	South	Ply Gem Pacific Windows Corp.	10/30/2023	Final Notice issued for failure to submit required report (authorization renewal application)
1/17/2024	West Point	Marine Vacuum Service Inc.	12/4/2023	NOV issued for violating daily average limit for copper
1/18/2024	South	Burlington Environmental LLC - Kent	11/8/2023, 11/20/2023	NOV issued for violating monthly average limit for 2-methylphenol
1/22/2024	West Point	Rainier Commons LLC - Old Rainier Brewery Site	1/9/2024	Final Notice issued for failure to submit required report (engineering report)
1/23/2024	West Point	Rabanco Recycling Co.	1/8/2024	NOV issued for violating discharge limit for settleable solids (post-violation sampling)
1/24/2024	West Point	Dreamland Foods	10/21/2023	Final notice issued for failure to submit required report (IU survey)
1/29/2024	South	Electrofinishing Inc.	12/15/2023, 12/31/2023, 1/15/2024	Final notice issued for failure to submit required reports (November and December 2023 self-monitoring and Semester 2, 2023 TTO certification statement)
2/6/2024	Brightwater	Black Raven Brewing Company - Woodinville	1/22/2024	Final notice issued for failure to submit required report (authorization renewal application)
2/13/2024	South	Vestis Services LLC	1/16/2024	NOV issued for violating discharge limit for settleable solids
2/21/2024	West Point	Slurry Waste Solutions - Bay Area Concrete	11/9/2023	NOV issued for violating Major Discharge Authorization General Condition C for modifying pretreatment facilities without prior authorization from KCIW

Notice of Violation Issue Date	Treatment Plant	Facility Name	Date of Violation	Violating Criteria and/or Pollutants
3/11/2024	South	Taylor Farms Northwest LLC	1/9/2024	NOV issued for violating maximum daily discharge volume limit
3/11/2024	West Point	Art Brass Aerospace Finishing Inc.	December 2023	NOV issued for violating monthly average limit for cadmium
3/13/2024	South	Vestis Services LLC	2/22/2024	NOV issued for violating discharge limit for settleable solids (post-violation sampling)
3/13/2024	West Point	North Star Casteel Products Inc.	3/4/2023	Final notice issued for failure to submit required report (discharge authorization application)
3/26/2024	West Point	Transportation Demand Management LLC (dba Starline Luxury Coaches)	2/14/2024	Final Notice issued for failure to submit required report (IU survey)
4/30/2024	West Point	Mahoney Environmental Services LLC	4/9/2024, 4/11/2024, 4/12/2024	NOV issued for violating pH discharge limits
5/6/2024	South	Electrofinishing Inc.	4/14/2024	Final notice issued for failure to submit required report (authorization renewal application)
6/26/2024	South	ConAgra Foods Packaged Foods LLC	5/11/2024	NOV issued for violating pH discharge limits in three out of four self-monitoring periods
7/1/2024	South	North Star Casteel Products Inc.	5/22/2024	NOV issued for violating discharge limit for settleable solids
7/1/2024	West Point	Seattle Barrel Company	multiple dates (2018-2019)	NOV issued for violating pH discharge limits; violating instantaneous limits for copper and zinc; permit violations for discharging non-approved waste streams, failure to collect required self-monitoring samples, failure to notify King County of slug discharge, failure to notify King County of the discharge of listed or characteristic RCRA hazardous waste, submission of false self-monitoring reports, and failure to transport concentrated waste for off-site disposal; and King County Code violation for failure to eliminate a direct connection to the sanitary sewer

Notice of Violation Issue Date	Treatment Plant	Facility Name	Date of Violation	Violating Criteria and/or Pollutants
7/23/2024	South	Taylor Farms Northwest LLC	7/23/2024	NOV issued for failure to adequately maintain and effectively operate pretreatment systems (CAF sweep was broken) and failure to notify KCIW of pretreatment equipment failure
7/24/2024	Brightwater	Garden Fresh Foods Inc.	6/26/2024	NOV issued for violating maximum daily discharge volume limit
7/25/2024	West Point	Art Brass Aerospace Finishing Inc.	May 2024	NOV issued for violating monthly average limit for cyanide, amenable to chlorination
8/13/2024	West Point	Fremont Brewing Company - 9th Ave. Facility	6/24/2024, 6/25/2024	NOV issued for violating maximum daily discharge volume limit
9/5/2024	West Point	Rainier Commons LLC - Old Rainier Brewery Site	7/29/2024	NOV issued for violating discharge limit for PCBs (Aroclor 1254)
9/9/2024	West Point	Kerry Inc.	7/8/2024	Final notice issued for failure to submit required report (permit renewal application)
9/16/2024	West Point	Vigor Shipyards LLC	8/7/2024	NOV issued for violating instantaneous (grab) discharge limit for copper
9/24/2024	South	Protective Coatings Inc.	8/26/2024	NOV issued for violating daily average discharge limit for cadmium
10/16/2024	West Point	ASKO Processing Inc.	August 2024	NOV issued for violating monthly average limit for zinc
10/16/2024	West Point	Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies	8/2/2024	NOV issued for violating monthly average limit for zinc
10/21/2024	South	FPG Washington LLC	10/10/2024	Final notice issued for failure to submit required report (14-Day Report)
10/23/2024	South	Protective Coatings Inc.	August 2024	NOV issued for violating monthly average discharge limits for cadmium and total cyanide

Notice of Violation Issue Date	Treatment Plant	Facility Name	Date of Violation	Violating Criteria and/or Pollutants
10/30/2024	West Point	Seattle Cider Company LLC	10/1/2024, 10/21/2024	Final notice issued for failure to file two mandatory reports (Ferment Tank Cleaning Wastewater Plan and Best Management Practices for Process Wastewater not Captured for Pretreatment Report)
11/4/2024	South	FPG Washington LLC	10/30/2024	Final notice issued for failure to submit required report (14-Day Report)
12/2/2024	West Point	Rainier Commons LLC - Old Rainier Brewery Site	1/8/2024	NOV (correction notice) issued for violating discharge limit for PCBs (Aroclor 1254 and Aroclor 1260)
12/12/2024	South	Electrofinishing Inc.	11/16/2024	Final notice issued for failure to submit a required report (October 2024 SMR)
12/31/2024	Vashon	Island Spring Inc.	11/6/2024	NOV issued for failure to adequately maintain and effectively operate pretreatment systems (preventing additional solids from entering the wastewater pretreatment system and the connection of an unapproved hose to the discharge pipe)

Appendix D

Section d.ii - Part 2

Listing of industrial users that were at any time during the reporting period not complying with federal, state, or local pretreatment standards or with applicable compliance schedules for achieving those standards and the duration of such noncompliance. The table below is a listing of all compliance schedules issued in 2024.

Treatment Plant	Facility Name	Date of Violation	Violating Criteria and/or Pollutant(s)	Date Action Issued	Date of Final Compliance
West Point	Art Brass Aerospace Finishing Inc.	3/28/2023, 6/15/2023, August 2023	NOV issued for violating instantaneous (grab) limit for nickel; NOV issued for violating monthly average limit for cadmium; and NOV issued for violating instantaneous (grab) limit for cadmium (post-violation sampling)	1/22/2024	5/31/2024
West Point	Quad 7 Development LLC - Signature Flight Support	2/15/2023	NOV issued for violation of King County Code 28.84.060.N.1.d and D.5.k and Discharge Authorization 849-03 Special Condition F, for allowing stormwater to enter sanitary sewer, which contributed to downstream overflows of SPU pump station	4/24/2024	5/15/2024
West Point	Rabanco Recycling Co.	1/8/2024	NOV issued for violating discharge limit for settleable solids (post-violation sampling); Order to Appear at Conference 3/6/2024 with compliance actions	3/6/2024	Pending - expected completion date 6/30/2025
South	Taylor Farms Northwest LLC	7/23/2024	NOV issued for failure to adequately maintain and effectively operate pretreatment systems (CAF sweep was broken), and failure to notify KCIW of pretreatment equipment failure	3/25/2024	Pending - expected completion date 2/15/2025

Appendix D

Section d.ii - Part 3

Listing of industrial users that were issued a penalty at any time during the reporting period for not complying with federal, state, or local pretreatment standards or with applicable compliance schedules for achieving those standards and the duration of such noncompliance. The table below is a listing of all penalties issued in 2024.

Treatment Plant	Facility Name	Date(s) of Violation	Violating Criteria and/or Pollutant(s)	Date Penalty Issued	Penalty Amount
South	Taylor Farms Northwest LLC	9/19/2023	NOV issued for violating discharge limits for pH	1/11/2024	\$2,376
West Point	Quad 7 Development LLC - Signature Flight Support	2/15/2023	NOV issued for violation of King County Code 28.84.060.N.1.d and D.5.k and Discharge Authorization 849-03 Special Condition F, for allowing stormwater to enter sanitary sewer, which contributed to downstream overflows of SPU pump station	4/22/2024	\$2,500
West Point	Transportation Demand Management LLC (dba Starline Luxury Coaches)	2/14/2024	Final Notice issued for failure to submit required report (IU survey)	6/3/2024	\$500
South	Electrofinishing Inc.	4/14/2024	Final notice issued for failure to submit required report (authorization renewal application)	6/26/2024	\$400

Appendix D

Section d.iii – Part 1

Summary of enforcement activities and other corrective actions taken or planned against noncomplying industrial users. The permittee shall supply to the Washington State Department of Ecology a copy of public notice of facilities that were in significant noncompliance.

For the summary of enforcement activities in 2024, see Appendix D, Section d.ii, Parts 1–3.

Appendix D

Section d.iii – Part 2

Summary of enforcement activities and other corrective actions taken or planned against noncomplying industrial users. The permittee shall supply to the Washington State Department of Ecology a copy of public notice of facilities that were in significant noncompliance.

The following public notice was advertised on April 18, 2024, for all facilities in significant noncompliance since the previous year's publication on May 8, 2023.

Companies That Violate Wastewater Rules Receive Penalties



King County

Department of Natural Resources and Parks
Wastewater Treatment Division

King County's Industrial Waste Program (KCIW) regulates industries that discharge wastewater to the sanitary sewer system to protect worker safety, local and regional sewer and treatment infrastructure, and biosolids. KCIW monitors compliance according to federal, state, and local regulations. Many companies must pretreat their wastewater before they put it into the sanitary sewer system and comply with reporting, monitoring, and discharge requirements. KCIW is required to report on companies who violate wastewater rules.

Annually, KCIW publishes industrial facilities that were determined to be in significant noncompliance (SNC) status and/or received penalties. SNC is defined in King County Code Section 28.82.810. KCIW's last publication date was May 8, 2023. Since that date, the following companies were determined to be in SNC or were issued a penalty:

Violations Resulting in Significant Noncompliance Status	Reason for Publication and Additional Comments
Art Brass Plating Inc. DISCHARGE VIOLATIONS: Violation of the instantaneous limit for nickel and violations of the instantaneous and monthly average limits for cadmium.	Art Brass Plating Inc. was determined to be in SNC for exceedance of the U.S. EPA Technical Review Criteria (TRC) factor for cadmium violations. The company was issued a final notice and compliance order and assessed \$11,385 in post violation charges for costs incurred by KCIW.
Electrofinishing Inc. REPORTING VIOLATIONS: Final notice issued for failure to submit required reports (Nov. and Dec. 2023 self-monitoring reports and semi-annual TTO certification statement).	Electrofinishing Inc. was determined to be in SNC for failure to file a required report within 45 days of the due date. The reports were subsequently received by KCIW.
Magnetic and Penetrant Services Co. (MAPSCO) dba Valence Surface Technologies DISCHARGE VIOLATIONS: Multiple violations of the monthly average limit for zinc.	MAPSCO was determined to be in SNC for exceedance of the U.S. EPA TRC factor for zinc violations. The company was issued a final notice and compliance order and assessed \$10,560 in post violation charges for costs incurred by KCIW.
Seattle Public Utilities – South Transfer Station DISCHARGE VIOLATIONS: Violation of the discharge limit for settleable solids in three out of four self-monitoring periods.	Seattle Public Utilities was determined to be in SNC for exceedance of the U.S. EPA TRC factor for settleable solids violations. The agency was issued a final notice and compliance order and assessed \$9,036 in post violation charges for costs incurred by KCIW.
Tim's Cascade Snacks REPORTING VIOLATION: Final notice issued for failure to submit required report (14-day report for discharge violations).	Tim's Cascade Snacks was determined to be in SNC for failure to file a required report within 45 days of the due date. The reports were subsequently received by KCIW.
Violations Resulting in Penalty only	Reason for Publication and Additional Comments
Paroscientific Inc. REPORTING VIOLATION: Final notice issued for failure to submit required report (authorization renewal application).	Paroscientific Inc. was issued a penalty of \$500. The report was subsequently received by KCIW.
Rainier Petroleum Corp. REPORTING VIOLATION: Final notice issued for failure to submit required report (authorization renewal application).	Rainier Petroleum Corp. was issued a penalty of \$500. The report was subsequently received by KCIW.
Taylor Farms Northwest LLC DISCHARGE VIOLATIONS: Multiple violations of the discharge limits for pH.	Taylor Farms Northwest LLC was issued a compliance order and penalty of \$2,376 and assessed \$12,690 in post violation charges for costs incurred by KCIW.

Other Violations

KCIW acted on 22 other violations at 15 facilities. These facilities were not in significant noncompliance status for these violations and were not issued a penalty. Where applicable, these facilities reimbursed KCIW for additional post violation administration, inspection, and monitoring program costs.

Questions or Info. for King County?

- Email info.KCIW@kingcounty.gov
- Call 206-477-5300 or 711: TTY Relay
- Visit www.kingcounty.gov/industrialwaste