Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT



Regional Sewerage System Pretreatment Program Annual Report Fiscal Year 2025-2026

POTW PRETREATMENT ANNUAL REPORT

COVER SHEET

NPDES PERMIT HOLDER: INLAND EMPIRE UTILITIES AGENCY

REPORT PERIOD: July 1, 2025, to June 30, 2026

NAME OF WASTEWATER TREATMENT PLANT(S)	NPDES PERMIT NUMBER
Regional Water Recycling Plants No. 1, 4, 5, and Carbon Canyon Water Recycling Facility	CA 8000409, Order No. R8-2022-0041

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9/30/2026
Date

Kenneth Tam, P.E.
Manager of Environmental Services

EXECUTIVE SUMMARY

The Inland Empire Utilities Agency (IEUA) submits this document for the federally mandated and approved pretreatment program. This report describes the activities of the IEUA, including reports prepared by Sewage Collection Agencies (SCAs) operating under IEUA's Environmental Protection Agency (EPA) approved pretreatment program, and includes priority pollutant monitoring data for IEUA's Regional Water Recycling Plants as well as monitoring data for all Significant Industrial Users (SIUs) for the period July 1, 2025, through June 30, 2026. This Fiscal Year 2025/26 report was prepared in accordance with EPA and State of California guidance documents and permits.

IEUA operates four regional water recycling facilities, which are subject to NPDES permitting requirements. These plants are Regional Water Recycling Plants No. 1 (RP-1) and 4 (RP-4), which share the same outfall, Regional Water Recycling Plant No. 5, and the Carbon Canyon Water Recycling Facility (CCWRF). Regional Water Recycling Plant No. 5 (RP-5) replaced Regional Plant No. 2 (RP-2), beginning operation on March 5, 2004. Solids handling for the CCWRF and RP-5 are conducted at the RP-2 facility. The four plants serve a community of seven cities and have a combined flow rate of approximately 52 million gallons per day (MGD). Figures 1 and 2 on the following pages illustrate the Regional Sewerage System and SCA boundaries where the wastewater collection service is provided.

Due to forecasted growth in the IEUA service area and in anticipation of the U.S. Army Corps of Engineers raising the spillway height of nearby Prado Dam resulting in RP-2 to fall within the dam's floodplain, IEUA embarked on the design and construction of an expansion to RP-5. The expansion of RP-5 will include an expansion of the liquid treatment capacity from 16.3 MGD to 22.5 MGD. The project will also include infrastructure for RP-5's ultimate build out to treat an average flow of 30 MGD and a peak flow of 60 MGD. The expansion project is currently anticipated to be completed in August 2028.

During the fiscal year, IEUA also continued work on the first of three projects at RP-1 which were identified in 2017-2019 as part of a capacity recovery and expansion need to reach the ultimate treatment capacity for the facility as well as replacing and rehabilitating aging infrastructure and improving important treatment processes.

The first of these projects is the RP-1 Solid Thickening Project which expands the solids treatment capacity by constructing three new acid phase digesters, a new solids thickening building with rotary drum thickening units, and a new odor control system. The IEUA Board of Directors awarded the project in November 2024 and construction at RP-1 began in June 2025. The remaining two projects at RP-1 are the Solids Treatment Expansion and the Liquid Treatment Capacity Recovery. The RP-1 Solids Treatment Expansion is slated for design through 2027 with the kickoff of construction in 2027. The Liquid Treatment Capacity Recovery is slated for design from 2028 to 2030 with the kickoff of construction planned for 2030.

IEUA continued ongoing efforts to prevent salt from contaminating the Chino Groundwater Basin. The biosolids dewatering from the RP-1 centrate process continue to be discharged to the Non-Reclaimable Wastewater System (NRWS). By discharging the centrate from the dewatering process to the NRWS, the salinity and nitrogen in RP-1's effluent is reduced, thereby protecting the water quality in the Upper Chino Basin.

IEUA also continued to administer the Regional Recycled Water Distribution System to serve recycled water from the Regional Water Recycling Plants for direct reuse and groundwater recharge. The salinity of the recycled water is a critical element in the recharge of recycled water and lowering salinity enhances the marketability for customers of recycled water.

During the fiscal year, IEUA continued with the Water Softener Removal Rebate Program which was initially implemented in 2008. This project is part of the Agency's Salinity Reduction Program that addresses the impacts of automatic water softeners on IEUA's recycled water. Removing self-regenerating water softeners helps lower the salinity in the recycled water and will increase the benefits for use in the groundwater recharge program to meet the goals of the Chino Basin Watermaster's Optimum Basin Management Plan and the Santa Ana Regional Water Quality Control Board's "Max Benefit" Basin Plan. As of June 2026, 937 residents have participated in the rebate program keeping an additional 216 tons of salt per year from entering the regional sewer system.

The California State Water Resources Control Board's (SWRCB) Wastewater Discharge Requirements (WDR), Water Quality Order No. 2022-0103-DWQ adopted on December 6, 2022, and effective June 5, 2023, requires that all publicly owned and operated sanitary sewer systems comprised of more than one mile of sewer line within the state of California have in place a Sewer System Management Program (SSMP) to reduce the number and severity of Sanitary Sewer Overflows (SSOs). To date the program is being implemented as designed.

IEUA complied with the public participation requirements of 40 CFR Part 25 in the enforcement of National Pretreatment Standards by publishing its industrial users which were in Significant Non-Compliance (SNC) during the period July 1, 2025, to June 30, 2026. There were two (2) industries listed as SNC during Fiscal Year 2025/26: Invapharm Inc. in Ontario based on exceedance of the Local Limit Daily Maximum for Total Zinc, and PAC Rancho Inc. in Rancho Cucamonga based on exceedance of the Federal Daily Maximum and Monthly Average Limits for Total Toxic Organics (TTO).

The Agency continues to see low concentrations of heavy metals and toxic organic compounds at the influent and effluent of all treatment plants. This is a result of continued efforts by IEUA and its SCAs in tracking, categorizing and regulating industries, as well as escalation of enforcement activities and better operation of the wastewater pretreatment facilities of the industries. This has led to increased and

more continuous industry compliance in the Agency's service area.

In terms of governance of regional sewer system, the IEUA Board of Directors adopted the new Regional Contract on November 1, 2023, and the updated Regional Sewage System Ordinance (Ordinance No. 114) on December 21, 2023, which serve as the governing documents for the IEUA Regional Sewage System. At the beginning of the fiscal year, IEUA directly managed all pretreatment program activities for nine of the City of Ontario's ten Significant Industrial Users (SIUs), while the City independently managed the remaining SIU under its delegated authority. After several years of continued discussions with the City of Ontario regarding oversight of the SIU program, effective November 1, 2025, the City transferred the overall the sole responsibility for permitting, monitoring, inspection, enforcement, and regulatory oversight of the remaining SIU to IEUA and thus placing all Ontario SIUs under IEUA's direct management.

During Fiscal Year 2025/26, IEUA's pretreatment program has primarily shown effectiveness in protecting the collection, treatment, and disposal facilities from incidents of pass-through or interference, enabling IEUA to consistently meet most of its NPDES discharge limits. IEUA had encountered chronic toxicity – reproduction, during the months of July and August 2025. IEUA has continued to work collaboratively with our sewer collection agencies and has onboarded a consultant to work with us to identify the causes of the chronic toxicity and potential source of toxicants.

The program's current challenges will be to continue improving and meeting program goals through the promotion of pollution prevention, best management practices, education, communication and industrial and regulatory controls. The pretreatment program will also be a key contributor and supporter of IEUA's current project design and future operations of the advanced water treatment facility at RP-4 for our recycled water. The Agency will also be focused on reviewing and evaluating the enhanced source control provisions that are necessary to protect the future advanced water treatment facility.

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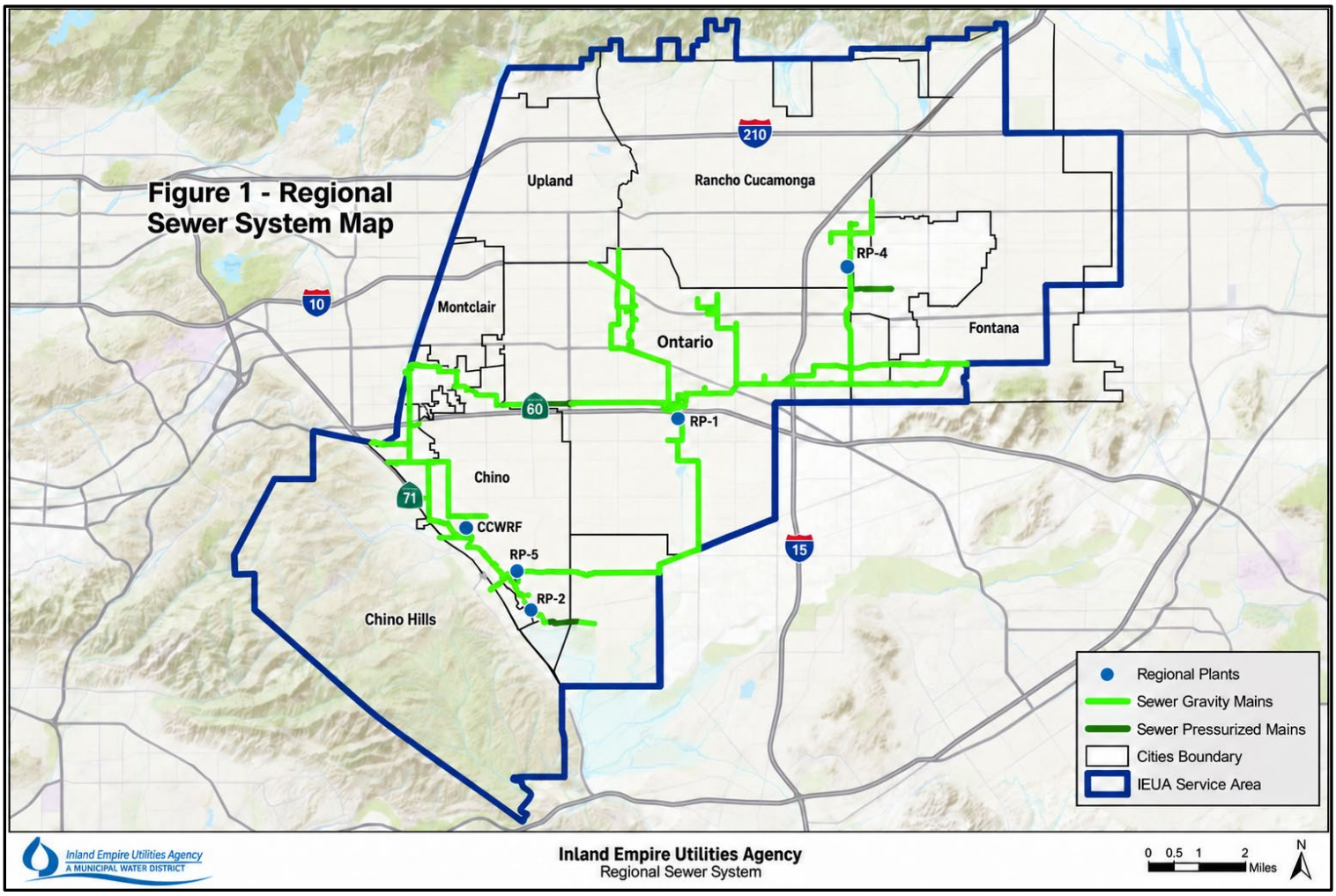
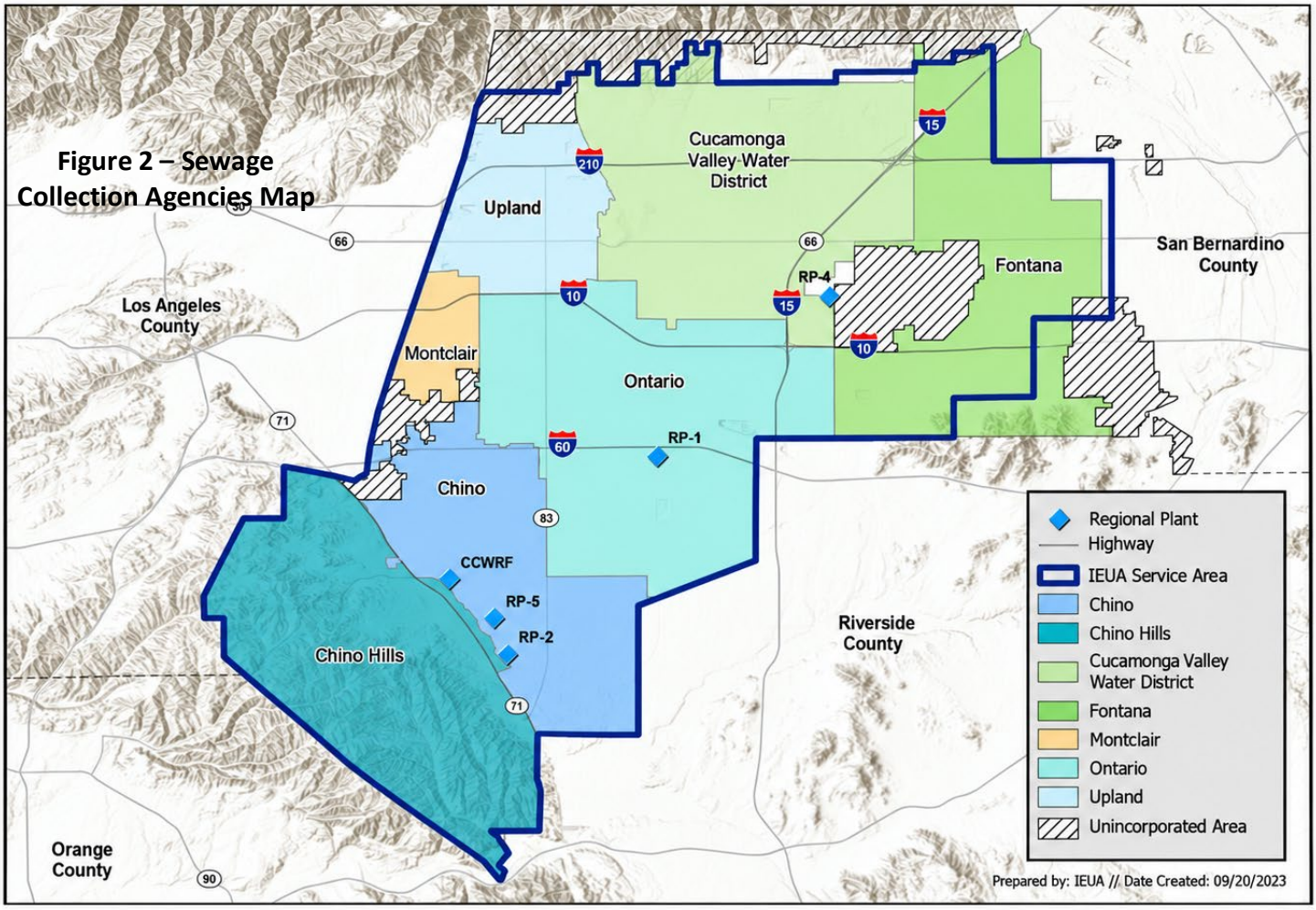

Figure 1 - Regional Sewer System Map
Upland
Rancho Cucamonga
Montclair
Ontario
Fontana
Chino
Chino Hills
CCWRF
RP-1
RP-2
RP-4
RP-5
10
15
60
71
210
Regional Plants
Sewer Gravity Mains
Sewer Pressurized Mains
Cities Boundary
IEUA Service Area
Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT
Inland Empire Utilities Agency
Regional Sewer System
0 0.5 1 2
Miles
N

Figure 2 – Sewage Collection Agencies Map



Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Inland Empire Utilities Agency

Sewer Collection Agencies

N

SECTION 1

RESULTS OF POTW SAMPLING AND ANALYSIS

The data presented in Tables 1 through 12 are submitted in fulfillment of the pretreatment reporting requirements listed in NPDES Permit No. CA8000409, Order No. R8-2022-0041.

Tables 1 through 4 summarize the 2025/26 Monitoring Year results (July 1, 2025 – June 30, 2026) for priority pollutant sampling at Regional Water Recycling Plant Nos. 1 and 4. All constituents in the effluent were below detection limits, except for the following: Acrylonitrile, Bromomethane, Chloroform, Chromium, Copper, Dibromochloromethane, Nickel, and Zinc. Overall, the sampling results confirmed compliance with the NPDES Permit limitations.

Table 5 through 8 summarize the 2025/26 Monitoring Year results (July 1, 2025 – June 30, 2026) for priority pollutant sampling at the Carbon Canyon Water Recycling Facility. All constituents in the effluent were below detection limits, except for the following: Acrolein, Acrylonitrile, Bromodichloromethane, Chloroform, Chromium, Copper, Dibromochloromethane, Mercury, and Thallium. Overall, the sampling results confirmed compliance with the NPDES Permit limitations.

Tables 9 through 12 summarize the 2025/26 Monitoring Year results (July 1, 2025 – June 30, 2026) for priority pollutants sampling at Regional Water Recycling Plant No. 5. All constituents in the effluent were below detection limits, except for the following: Acrylonitrile, Bromodichloromethane, Chloroform, Chromium, Copper, Dibromochloromethane, Mercury, and Thallium. Overall, the sampling results confirmed compliance with the NPDES Permit limitations.

Please note that many parameters were not analyzed during the monitoring year because annual sampling did not occur within this period. In accordance with the NPDES permit Monitoring and Reporting Program requirement, annual sampling occurred in the second quarter of 2025 and the third quarter of 2026.

Table 1: Monitoring Year 25/26 Priority Pollutant Analysis, Regional Water Recycling Facility No. 1 & No. 4 – Trace Metals

Trace Metals, CN, Dioxin (µg/L)	RP-1 Influent M-INF 1A	RP-4 Influent M-INF 1B	RP-1 & RP-4 Effluent M-002A
Antimony, Total Recoverable	<20	<20	<1
Arsenic, Total Recoverable	<10	<10	<2
Beryllium, Total Recoverable	<10	<10	<0.5
Cadmium, Total Recoverable	<10	<10	<0.25
Chromium, Total Recoverable	<10	<10	0.6
Copper, Total Recoverable	44	43	3.0
Lead, Total Recoverable	<20	<20	<0.5
Mercury, Total Recoverable	<0.5	<0.5	<0.025
Nickel, Total Recoverable	<10	<10	2.5
Selenium, Total Recoverable	<20	<20	<2
Silver, Total Recoverable	<10	<10	<0.25
Thallium, Total Recoverable	<10	<10	<1
Zinc, Total Recoverable	144	145	27
Cyanide, Aquatic Free	<11	<10	<2
PCDD/PCDF Congeners* (pg/L)	NA	NA	NA

*TEQ is calculated based on congener concentrations below the reporting limit (RL) set to zero
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.

Table 2: Monitoring Year 25/26 Priority Pollutant Analysis, Regional Water Recycling Facility No. 1 & No. 4 – EPA Method 624

Volatile Organics (EPA Method 624, µg/L)	RP-1 Influent M-INF 1A	RP-4 Influent M-INF 1B	RP-1 & RP-4 Effluent M-002A
1,1,1-Trichloroethane	<2	NA	NA
1,1,2,2-Tetrachloroethane	<1	NA	NA
1,1,2-Trichloroethane	<2	NA	NA
1,1-Dichloroethane	<1	NA	NA
1,1-Dichloroethene	<2	NA	NA
1,2-Dichlorobenzene	<2	NA	NA
1,2-Dichloroethane	<2	NA	NA
1,2-Dichloropropane	<1	NA	NA
1,3-Dichlorobenzene	<2	NA	NA
1,4-Dichlorobenzene	<2	NA	NA
2-Chloroethyl vinyl ether	NA	NA	NA
Benzene	<2	NA	NA
Bromodichloromethane	<2	NA	NA
Bromoform	<2	NA	NA
Bromomethane	<2	NA	17
Carbon tetrachloride	<2	NA	<2
Chlorobenzene	<2	NA	NA
Chloroethane	<2	NA	NA
Chloroform	<2	NA	64
Chloromethane	<2	NA	NA
cis-1,3-Dichloropropene	<2	NA	NA
Dibromochloromethane	<2	NA	3
Ethylbenzene	<2	NA	NA
Methylene chloride	<2	NA	NA
Tetrachloroethene	<2	NA	NA
Toluene	<2	NA	NA
trans-1,2-Dichloroethene	<1	NA	NA
trans-1,3-Dichloropropene	<2	NA	NA
Trichloroethene	<2	NA	NA
Trichlorofluoromethane	<2	NA	NA
Vinyl chloride	<2	NA	NA
Acrolein	NA	NA	<2
Acrylonitrile	NA	NA	0.54
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.			

Table 3: Monitoring Year 25/26 Priority Pollutant Analysis, Regional Water Recycling Facility No. 1 & No. 4 – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	RP-1 Influent M-INF 1A	RP-4 Influent M-INF 1B	RP-1 & RP-4 Effluent M-002A
1,2,4-Trichlorobenzene	<38.5	NA	NA
2,4,6-Trichlorophenol	<77	NA	NA
2,4-Dichlorophenol	<38.5	NA	NA
2,4-Dimethylphenol	<15.4	NA	NA
2,4-Dinitrophenol	<38.5	NA	NA
2,4-Dinitrotoluene	<38.5	NA	NA
2,6-Dinitrotoluene	<38.5	NA	NA
2-Chloronaphthalene	<77	NA	NA
2-Chlorophenol	<38.5	NA	NA
2-Methyl-4,6-dinitrophenol	<38.5	NA	NA
2-Nitrophenol	<77	NA	NA
3,3-Dichlorobenzidine	<38.5	NA	NA
4-Bromophenyl phenyl ether	<38.5	NA	NA
4-Chloro-3-methylphenol	<7.7	NA	NA
4-Chlorophenyl phenyl ether	<38.5	NA	NA
4-Nitrophenol	<77	NA	NA
Acenaphthene	<7.7	NA	NA
Acenaphthylene	<77	NA	NA
Anthracene	<77	NA	NA
Azobenzene	<77	NA	NA
Benzidine	<38.5	NA	NA
Benzo(a)anthracene	<38.5	NA	NA
Benzo(a)pyrene	<77	NA	NA
Benzo(b)fluoranthene	<77	NA	NA
Benzo(g,h,i)perylene	<38.5	NA	NA
Benzo(k)fluoranthene	<77	NA	NA
Bis(2-chloroethoxy)methane	<38.5	NA	NA
Bis(2-chloroethyl)ether	<7.7	NA	NA
Bis(2-chloroisopropyl)ether	<15.4	NA	NA
Bis(2-ethylhexyl)phthalate	<29.6	<29.1	<5
Butyl benzyl phthalate	<77	NA	NA
Chrysene	<77	NA	NA
Dibenzo(a,h)anthracene	<77	NA	NA
Diethyl phthalate	<15.4	NA	NA
Dimethyl phthalate	<15.4	NA	NA
Di-n-butyl phthalate	<77	NA	NA
Di-n-octyl phthalate	<77	NA	NA
Fluoranthene	<7.7	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.			

Table 3: Monitoring Year 25/26 Priority Pollutant Analysis, Regional Water Recycling Facility No. 1 & No. 4 – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	RP-1 Influent M-INF 1A	RP-4 Influent M-INF 1B	RP-1 & RP-4 Effluent M-002A
Fluorene	<77	NA	NA
Hexachlorobenzene	<7.7	NA	NA
Hexachlorobutadiene	<7.7	NA	NA
Hexachlorocyclopentadiene	<38.5	NA	NA
Hexachloroethane	<7.7	NA	NA
Indeno(1,2,3-cd)pyrene	<77	NA	NA
Isophorone	<7.7	NA	NA
Naphthalene	<7.7	NA	NA
Nitrobenzene	<7.7	NA	NA
N-Nitrosodimethylamine	<38.5	NA	NA
N-Nitroso-di-n-propylamine	<38.5	NA	NA
N-Nitrosodiphenylamine	<7.7	NA	NA
Pentachlorophenol	<29.6	<29.1	NA
Phenanthrene	<38.5	NA	NA
Phenol	9.7	NA	NA
Pyrene	<77	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.			

Table 4: Monitoring Year 25/26 Priority Pollutant Analysis, Regional Water Recycling Facility No. 1 & No. 4 – EPA Method 608

Pesticides (µg/L)	RP-1 Influent M-INF 1A	RP-4 Influent M-INF 1B	RP-1 Effluent M-001B	RP-1 & RP-4 Effluent M-002A
p,p'-DDD	NA	NA	NA	NA
p,p'-DDE	NA	NA	NA	NA
p,p'-DDT	NA	NA	NA	NA
Aldrin	NA	NA	NA	NA
BHC, alpha isomer	NA	NA	NA	NA
BHC, beta isomer	NA	NA	NA	NA
BHC, delta isomer	NA	NA	NA	NA
Dieldrin	NA	NA	NA	NA
Endosulfan I	NA	NA	NA	NA
Endosulfan II	NA	NA	NA	NA
Endosulfan Sulfate	NA	NA	NA	NA
Endrin	NA	NA	NA	NA
Endrin Aldehyde	NA	NA	NA	NA
BHC, gamma isomer	NA	NA	NA	NA
Heptachlor	NA	NA	NA	NA
Heptachlor epoxide	NA	NA	NA	NA
Chlordane	NA	NA	NA	NA
Aroclor 1016	NA	NA	NA	NA
Aroclor 1221	NA	NA	NA	NA
Aroclor 1232	NA	NA	NA	NA
Aroclor 1242	NA	NA	NA	NA
Aroclor 1248	NA	NA	NA	NA
Aroclor 1254	NA	NA	NA	NA
Aroclor 1260	NA	NA	NA	NA
Toxaphene	NA	NA	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.				

Table 5: Monitoring Year 25/26 Priority Pollutant Analysis Carbon Canyon Water Recycling Facility – Trace Metals

Trace Metals & CN (µg/L)	CCWRF Influent M-INF 4	CCWRF Effluent M-004
Antimony, Total Recoverable	<20	<1
Arsenic, Total Recoverable	<10	<2
Beryllium, Total Recoverable	<10	<0.5
Cadmium, Total Recoverable	<10	<0.25
Chromium, Total Recoverable	<10	3.0
Copper, Total Recoverable	53	18
Cyanide, Aquatic Free	<20	<0.5
Lead, Total Recoverable	<0.5	<0.025
Mercury, Total Recoverable	<10	2
Nickel, Total Recoverable	<20	<2
Selenium, Total Recoverable	<10	<0.25
Silver, Total Recoverable	<10	<1
Thallium, Total Recoverable	520	44
Zinc, Total Recoverable	<10	<2
PCDD/PCDF Congeners* (pg/L)	0.054	0.000
*TEQ is calculated based on congener concentrations below the reporting limit (RL) set to zero		

Table 6: Monitoring Year 25/26 Priority Pollutant Analysis Carbon Canyon Water Recycling Facility – EPA Method 624

Volatile Organics (EPA Method 624, µg/L)	CCWRF Influent M-INF 4	CCWRF Effluent M-004
1,1,1-Trichloroethane	<2	<2
1,1,2,2-Tetrachloroethane	<1	<1
1,1,2-Trichloroethane	<2	<2
1,1-Dichloroethane	<1	<1
1,1-Dichloroethene	<2	<2
1,2-Dichlorobenzene	<2	<2
1,2-Dichloroethane	<2	<2
1,2-Dichloropropane	<1	<1
1,3-Dichlorobenzene	<2	<2
1,4-Dichlorobenzene	<2	<2
2-Chloroethyl vinyl ether	NA	NA
Benzene	<2	<2
Bromodichloromethane	<2	20
Bromoform	<2	<2
Bromomethane	<2	<2
Carbon tetrachloride	<2	<2
Chlorobenzene	<2	<2
Chloroethane	<2	<2
Chloroform	<2	64
Chloromethane	<2	<2
cis-1,3-Dichloropropene	<2	<2
Dibromochloromethane	<2	4
Ethylbenzene	<2	<2
Methylene chloride	<2	<2
Tetrachloroethene	<2	<2
Toluene	<2	<2
trans-1,2-Dichloroethene	<1	<1
trans-1,3-Dichloropropene	<2	<2
Trichloroethene	<2	<2
Trichlorofluoromethane	<2	<2
Vinyl chloride	<2	<2
Acrolein	NA	3
Acrylonitrile	NA	0.90
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.		

Table 7: Monitoring Year 25/26Priority Pollutant Analysis Carbon Canyon Water Recycling Facility – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	CCWRF Influent M-INF 4	CCWRF Effluent M-004
1,2,4-Trichlorobenzene	<31.3	<21
2,4,6-Trichlorophenol	<62.5	<42
2,4-Dichlorophenol	<31.3	<21
2,4-Dimethylphenol	<12.5	<8.4
2,4-Dinitrophenol	<31.3	<21
2,4-Dinitrotoluene	<31.3	<21
2,6-Dinitrotoluene	<31.3	<21
2-Chloronaphthalene	<62.5	<42
2-Chlorophenol	<31.3	<21
2-Methyl-4,6-dinitrophenol	<31.3	<21
2-Nitrophenol	<62.5	<42
3,3-Dichlorobenzidine	<31.3	<21
4-Bromophenyl phenyl ether	<31.3	<21
4-Chloro-3-methylphenol	<6.3	<4.2
4-Chlorophenyl phenyl ether	<31.3	<21
4-Nitrophenol	<62.5	<42
Acenaphthene	<6.3	<4.2
Acenaphthylene	<62.5	<42
Anthracene	<62.5	<42
Azobenzene	<62.5	<42
Benzidine	<31.3	<21
Benzo(a)anthracene	<31.3	<21
Benzo(a)pyrene	<62.5	<42
Benzo(b)fluoranthene	<62.5	<42
Benzo(g,h,i)perylene	<31.3	<21
Benzo(k)fluoranthene	<62.5	<42
Bis(2-chloroethoxy)methane	<31.3	<21
Bis(2-chloroethyl)ether	<6.3	<4
Bis(2-chloroisopropyl)ether	<12.5	<8.4
Bis(2-ethylhexyl)phthalate	<27.5	<21
Butyl benzyl phthalate	<62.5	<42
Chrysene	<62.5	<42
Dibenzo(a,h)anthracene	<62.5	<42
Diethyl phthalate	<12.5	<8.4
Dimethyl phthalate	<12.5	<8.4
Di-n-butyl phthalate	<62.5	<42
Di-n-octyl phthalate	<62.5	<42
Fluoranthene	<6.3	<4.2
Fluorene	<62.5	<42
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.		

Table 7: Monitoring Year 25/26 Priority Pollutant Analysis Carbon Canyon Water Recycling Facility – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	CCWRF Influent M-INF 4	CCWRF Effluent M-004
Hexachlorobenzene	<6.3	<4.2
Hexachlorobutadiene	<6.3	<4.2
Hexachlorocyclopentadiene	<31.3	<21
Hexachloroethane	<6.3	<4.2
Indeno(1,2,3-cd)pyrene	<62.5	<42
Isophorone	<6.3	<4.2
Naphthalene	<6.3	<4.2
Nitrobenzene	<6.3	<4.2
N-Nitrosodimethylamine	<31.3	<21
N-Nitroso-di-n-propylamine	<31.3	<21
N-Nitrosodiphenylamine	<6.3	<4.2
Pentachlorophenol	<27.5	<5.7
Phenanthrene	<31.3	<21
Phenol	16.7	<4.2
Pyrene	<62.5	<42
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.		

Table 8: Monitoring Year 25/26 Priority Pollutant Analysis Carbon Canyon Water Recycling Facility – EPA Method 608

Pesticides (µg/L)	CCWRF Influent M-INF 4	CCWRF Effluent M-004
p,p'-DDD	NA	NA
p,p'-DDE	NA	NA
p,p'-DDT	NA	NA
Aldrin	NA	NA
BHC, alpha isomer	NA	NA
BHC, beta isomer	NA	NA
BHC, delta isomer	NA	NA
Dieldrin	NA	NA
Endosulfan I	NA	NA
Endosulfan II	NA	NA
Endosulfan Sulfate	NA	NA
Endrin	NA	NA
Endrin Aldehyde	NA	NA
BHC, gamma (Lindane)	NA	NA
Heptachlor	NA	NA
Heptachlor epoxide	NA	NA
Chlordane	NA	NA
Aroclor 1016	NA	NA
Aroclor 1221	NA	NA
Aroclor 1232	NA	NA
Aroclor 1242	NA	NA
Aroclor 1248	NA	NA
Aroclor 1254	NA	NA
Aroclor 1260	NA	NA
Toxaphene	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.		

Table 9: Monitoring Year 25/26 Priority Pollutant Analysis Regional Water Recycling Plant No. 5 – Trace Metals

Trace Metals & CN (µg/L)	RP-5 Influent M-INF 3B	RP-2 Recycle Flow M-INF 3C	RP-2 Lift Station M-INF 3D	RP-5 Effluent M-001A	RP-5 Effluent M-003
Antimony, Total Recoverable	<20	<20	<20	<1	<1
Arsenic, Total Recoverable	<10	<10	<10	<2	<2
Beryllium, Total Recoverable	<10	<10	<10	<0.5	<0.5
Cadmium, Total Recoverable	<10	<10	<10	<0.25	<0.25
Chromium, Total Recoverable	<10	<10	<10	0.6	0.6
Copper, Total Recoverable	45	40	48	4.9	4.2
Cyanide, Aquatic Free	<20	<20	<20	<0.5	<0.5
Lead, Total Recoverable	<0.5	<0.5	<0.5	<0.025	<0.025
Mercury, Total Recoverable	<10	<10	<10	3	2
Nickel, Total Recoverable	<20	<20	<20	<2	<2
Selenium, Total Recoverable	<10	<10	<10	<0.25	<0.25
Silver, Total Recoverable	<10	<10	<10	<1	<1
Thallium, Total Recoverable	135	130	160	37	33
Zinc, Total Recoverable	<10	<10	<10	<2	<2
PCDD/PCDF Congeners* (pg/L)	0.000	NA	0.000	0.000	0.000

*TEQ is calculated based on congener concentrations below the reporting limit (RL) set to zero.
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.

Table 10: Monitoring Year 25/26 Priority Pollutant Analysis Regional Water Recycling Plant No. 5 – EPA Method 624

Volatile Organics (EPA Method 624, µg/L)	RP-5 Influent M-INF 3B	RP-2 Recycle Flow M-INF 3C	RP-2 Lift Station M-INF 3D	RP-5 Effluent M-001A	RP-5 Effluent M-003
1,1,1-Trichloroethane	NA	NA	NA	NA	NA
1,1,2,2-Tetrachloroethane	NA	NA	NA	NA	NA
1,1,2-Trichloroethane	NA	NA	NA	NA	NA
1,1-Dichloroethane	NA	NA	NA	NA	NA
1,1-Dichloroethene	NA	NA	NA	NA	NA
1,2-Dichlorobenzene	NA	NA	NA	NA	NA
1,2-Dichloroethane	NA	NA	NA	NA	NA
1,2-Dichloropropane	NA	NA	NA	NA	NA
1,3-Dichlorobenzene	NA	NA	NA	NA	NA
1,4-Dichlorobenzene	NA	NA	NA	NA	NA
2-Chloroethyl vinyl ether	NA	NA	NA	NA	NA
Benzene	NA	NA	NA	NA	NA
Bromodichloromethane	NA	NA	NA	19	13
Bromoform	NA	NA	NA	<2	<2
Bromomethane	NA	NA	NA	NA	NA
Carbon tetrachloride	NA	NA	NA	NA	NA
Chlorobenzene	NA	NA	NA	NA	NA
Chloroethane	NA	NA	NA	NA	NA
Chloroform	NA	NA	NA	70	36
Chloromethane	NA	NA	NA	NA	NA
cis-1,3-Dichloropropene	NA	NA	NA	NA	NA
Dibromochloromethane	NA	NA	NA	4	3
Ethylbenzene	NA	NA	NA	NA	NA
Methylene chloride	NA	NA	NA	NA	NA
Tetrachloroethene	NA	NA	NA	NA	NA
Toluene	NA	NA	NA	NA	NA
trans-1,2-Dichloroethene	NA	NA	NA	NA	NA
trans-1,3-Dichloropropene	NA	NA	NA	NA	NA
Trichloroethene	NA	NA	NA	NA	NA
Trichlorofluoromethane	NA	NA	NA	NA	NA
Vinyl chloride	NA	NA	NA	NA	NA
Acrolein	NA	NA	NA	<2	<2
Acrylonitrile	NA	NA	NA	0.49	0.37
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.					

Table 11: Monitoring Year 25/26 Priority Pollutant Analysis Regional Water Recycling Plant No. 5 – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	RP-5 Influent M-INF 3B	RP-2 Recycle Flow M-INF 3C	RP-2 Lift Station M-INF 3D	RP-5 Effluent M-001A	RP-5 Effluent M-003
1,2,4-Trichlorobenzene	NA	NA	NA	NA	NA
2,4,6-Trichlorophenol	NA	NA	NA	NA	NA
2,4-Dichlorophenol	NA	NA	NA	NA	NA
2,4-Dimethylphenol	NA	NA	NA	NA	NA
2,4-Dinitrophenol	NA	NA	NA	NA	NA
2,4-Dinitrotoluene	NA	NA	NA	NA	NA
2,6-Dinitrotoluene	NA	NA	NA	NA	NA
2-Chloronaphthalene	NA	NA	NA	NA	NA
2-Chlorophenol	NA	NA	NA	NA	NA
2-Methyl-4,6-dinitrophenol	NA	NA	NA	NA	NA
2-Nitrophenol	NA	NA	NA	NA	NA
3,3-Dichlorobenzidine	NA	NA	NA	NA	NA
4-Bromophenyl phenyl ether	NA	NA	NA	NA	NA
4-Chloro-3-methylphenol	NA	NA	NA	NA	NA
4-Chlorophenyl phenyl ether	NA	NA	NA	NA	NA
4-Nitrophenol	NA	NA	NA	NA	NA
Acenaphthene	NA	NA	NA	NA	NA
Acenaphthylene	NA	NA	NA	NA	NA
Anthracene	NA	NA	NA	NA	NA
Azobenzene	NA	NA	NA	NA	NA
Benzidine	NA	NA	NA	NA	NA
Benzo(a)anthracene	NA	NA	NA	NA	NA
Benzo(a)pyrene	NA	NA	NA	NA	NA
Benzo(b)fluoranthene	NA	NA	NA	NA	NA
Benzo(g,h,i)perylene	NA	NA	NA	NA	NA
Benzo(k)fluoranthene	NA	NA	NA	NA	NA
Bis(2-chloroethoxy)methane	NA	NA	NA	NA	NA
Bis(2-chloroethyl)ether	NA	NA	NA	NA	NA
Bis(2-chloroisopropyl)ether	NA	NA	NA	NA	NA
Bis(2-ethylhexyl)phthalate	<29.4	<27.2	<26.1	NA	NA
Butyl benzyl phthalate	NA	NA	NA	NA	NA
Chrysene	NA	NA	NA	NA	NA
Dibenzo(a,h)anthracene	NA	NA	NA	NA	NA
Diethyl phthalate	NA	NA	NA	NA	NA
Dimethyl phthalate	NA	NA	NA	NA	NA
Di-n-butyl phthalate	NA	NA	NA	NA	NA
Di-n-octyl phthalate	NA	NA	NA	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.					

Table 11: Monitoring Year 25/2625/26 Priority Pollutant Analysis Regional Water Recycling Plant No. 5 – EPA Method 625

Base/Neutral & Acid Extractibles (EPA Method 625, µg/L)	RP-5 Influent M-INF 3B	RP-2 Recycle Flow M-INF 3C	RP-2 Lift Station M-INF 3D	RP-5 Effluent M-001A	RP-5 Effluent M-003
Fluoranthene	NA	NA	NA	NA	NA
Fluorene	NA	NA	NA	NA	NA
Hexachlorobenzene	NA	NA	NA	NA	NA
Hexachlorobutadiene	NA	NA	NA	NA	NA
Hexachlorocyclopentadiene	NA	NA	NA	NA	NA
Hexachloroethane	NA	NA	NA	NA	NA
Indeno(1,2,3-cd)pyrene	NA	NA	NA	NA	NA
Isophorone	NA	NA	NA	NA	NA
Naphthalene	NA	NA	NA	NA	NA
Nitrobenzene	NA	NA	NA	NA	NA
N-Nitrosodimethylamine	NA	NA	NA	NA	NA
N-Nitroso-di-n-propylamine	NA	NA	NA	NA	NA
N-Nitrosodiphenylamine	NA	NA	NA	NA	NA
Pentachlorophenol	<29.4	<27.2	<26.1	NA	NA
Phenanthrene	NA	NA	NA	NA	NA
Phenol	NA	NA	NA	NA	NA
Pyrene	NA	NA	NA	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.					

Table 12: Monitoring Year 25/26 Priority Pollutant Analysis Regional Water Recycling Plant No. 5 – EPA Method 608

Pesticides (µg/L)	RP-5 Influent M-INF 3B	RP-2 Recycle Flow M-INF 3C	RP-2 Lift Station M-INF 3D	RP-5 Effluent M-001A	RP-5 Effluent M-003
p,p'-DDD	NA	NA	NA	NA	NA
p,p'-DDE	NA	NA	NA	NA	NA
p,p'-DDT	NA	NA	NA	NA	NA
Aldrin	NA	NA	NA	NA	NA
BHC, alpha isomer	NA	NA	NA	NA	NA
BHC, beta isomer	NA	NA	NA	NA	NA
BHC, delta isomer	NA	NA	NA	NA	NA
Dieldrin	NA	NA	NA	NA	NA
Endosulfan I	NA	NA	NA	NA	NA
Endosulfan II	NA	NA	NA	NA	NA
Endosulfan Sulfate	NA	NA	NA	NA	NA
Endrin	NA	NA	NA	NA	NA
Endrin Aldehyde	NA	NA	NA	NA	NA
BHC, gamma (Lindane)	NA	NA	NA	NA	NA
Heptachlor	NA	NA	NA	NA	NA
Heptachlor epoxide	NA	NA	NA	NA	NA
Chlordane	NA	NA	NA	NA	NA
Aroclor 1016	NA	NA	NA	NA	NA
Aroclor 1221	NA	NA	NA	NA	NA
Aroclor 1232	NA	NA	NA	NA	NA
Aroclor 1242	NA	NA	NA	NA	NA
Aroclor 1248	NA	NA	NA	NA	NA
Aroclor 1254	NA	NA	NA	NA	NA
Aroclor 1260	NA	NA	NA	NA	NA
Toxaphene	NA	NA	NA	NA	NA
NA: Not analyzed during Monitoring Year 2025/26. Annual sampling did not fall within this period.					

SECTION 2

SUMMARY OF POTW OPERATIONS

There were no apparent upsets or interference as defined in 40 CFR 403.3 at Regional Water Recycling Plant No. 1, Regional Water Recycling Plant No. 4, Regional Water Recycling Plant No. 5, or the Carbon Canyon Water Recycling Facility.

The following is a summary of treatment plant NPDES permit exceedances and incidents during Monitoring Year 2025/26:

Water Recycling Facilities

Sample Date	Parameter	Permit Limit	Result	Monitoring Point
08/12 – 08/19/25	Chronic Toxicity – Reproduction	Pass (Mo. Median)/ August 2025 MMEL Failure)	Fail, 91.2% Effect	M-001A
08/20 – 08/27/25	Chronic Toxicity – Reproduction		Fail, 96.8% Effect	M-001A
07/08 – 07/15/25	Chronic Toxicity – Reproduction	Pass (Mo. Median)/ July 2025 MMEL Failure	Fail, 40.3% Effect	M-002
07/15 – 07/22/25	Chronic Toxicity – Reproduction		Fail, 71.3% Effect	M-002
07/24 – 07/31/25	Chronic Toxicity – Reproduction		Fail, 27.6% Effect	M-002

Chronic Toxicity – Reproduction - During the weeks listed in the table above, the TST approach showed chronic toxicity towards reproduction of Ceriodaphnia at M-001A (DP 001) and M-002 (DP 002). During Monitoring Year 2025/26, chronic toxicity (reproduction) tests were reported as "fail" for the monthly median effluent limitation (MMEL) on two occasions across all four facilities.

Water Supply

During Monitoring Year 2025/26, the Agency-wide flow-weighted 12-month running average incremental TDS values met the 12-month running average incremental limit of 250 mg/L when the water supply TDS incremental values were calculated based on secondary effluent TDS with a maximum 12-month running average of 203 mg/L. Additionally, the Agency-wide flow-weighted 12-month running average incremental TDS met the 250 mg/L limit during Monitoring Year 2025/26 when calculated based on final effluent TDS with a maximum 12-month running average of 232 mg/L.

SECTION 3

SEWER COLLECTION AGENCY COMPLIANCE WITH THE NEW REGIONAL CONTRACT AND ORDINANCE NO. 114

The new Regional Contract and the Regional Sewage Service Ordinance requires each SCA to adopt and enforce ordinances or resolutions establishing rules and regulations for the discharge of non-domestic waste into its community sewer system and to comply with quality standards. The old Regional Contract was set to expire during the fiscal year 2022-23 (on January 2, 2023). IEUA's Board of Directors adopted a Regional Sewage System Service Ordinance (Ordinance No. 111) on December 22, 2022, which served as the document to continue the governance of the operations and maintenance of the Regional Sewage System.

Negotiations for a new Regional Contract continued in early 2023 and ultimately culminated in a new contract agreed upon by four out of the seven SCAs (Chino Hills, Cucamonga Valley Water District, Fontana, and Upland), on November 1, 2023. On December 21, 2023, IEUA's Board of Directors adopted an updated Regional Sewage System Ordinance (Ordinance No. 114) for the remaining three SCAs (Chino, Ontario, and Montclair) that elected not to sign the new Regional Contract. IEUA's oversight of the pretreatment program has not changed with the new Regional Contract and Ordinance No. 114 as the tenets of the pretreatment agreements from the previous version of the Regional Contract were adopted via a separate resolution by the IEUA Board. During the fiscal year, there were no changes to the governance of the IEUA Regional Sewage System. The SCA compliance with the IEUA pretreatment program is covered in Section 4 of this report.

To ensure adequate wastewater treatment plant protection, if one or more of the IEUA water recycling plants experiences levels of a particular contaminant that places them in a potential state of noncompliance with its NPDES permit, IEUA and the SCAs cooperatively work to identify the source of the contaminant(s) through upstream tracking, site-specific monitoring, and site inspections until the source is identified and eliminated, or the levels of the particular contaminant subside.

During the fiscal year, the SCAs continued to maintain their current Source Control Programs, including the "Fats, Oils, and Grease" Program as it relates to the SCA's Sewer System Management Plans (SSMP) and/or any activities to reduce TDS from entering the IEUA water recycling plants.

SECTION 4

ANNUAL REPORTS OF SEWAGE COLLECTION AGENCIES

2025/26 Pretreatment Annual Report

City of Chino

IEUA PRETREATMENT ACTIVITIES FOR THE CITY OF CHINO'S SIGNIFICANT INDUSTRIAL USERS

During the fiscal year IEUA continued with the management of all program activities including permitting, monitoring, inspection, and enforcement actions for four SIUs.

During the reporting period, GenLabs, a designated Zero-Discharge Industrial User located in the City of Chino, was found in violation of permit conditions after discharging process wastewater that violated both lower and upper pH limits. In response to this unauthorized discharge, the City of Chino issued a Cease and Desist Order to halt all further discharges into the local sewer system. Concurrently, IEUA issued a Notice of Violation/Order for Corrective Action and Compliance Meeting. GenLabs representatives attended the compliance meeting and launched an internal investigation, which included interviewing employees and reviewing standard operating procedures (SOPs). While the investigation did not identify a definitive point source for the pH fluctuations, the facility initiated corrective actions to mitigate future risk. GenLabs has since trained all personnel on proper disposal protocols, installed "No Dumping" signage above all hand-washing sinks, and committed to installing surveillance cameras near the sink areas to monitor usage. No further unauthorized discharges or pH violations have been detected since these enforcement and corrective actions were initiated, and IEUA will continue to monitor the facility's progress and provide updated status reports in subsequent regulatory filings.

The following paragraphs describe the SIUs and their manufacturing processes, and any permit activities occurring during the fiscal year.

American Beef Packers
Permit No. 1095

American Beef Packers (ABP) is engaged in slaughtering and processing cattle. Cattle are slaughtered and processed through the use of an overhead conveyor system. Wastewater is generated from the plant interior washdown, cattle carcass washwater, paunch manure filtrate, meat contact cooling water sprays, cooling tower blowdown, boiler blowdown, corral cleaning water, outside area washwater, and first few minutes of stormwater runoff until the rain gauge activates to divert to the storm drain system.

ABP is classified as a Significant Industrial User (and Categorical Industrial user) as their production process is regulated under 40 CFR Part 432.16 Subpart A - Meat and Poultry Products Point Source Category (Simple Slaughterhouses), New Source. ABP is considered a new source as the facility resumed operations at this location on December 17, 2008. In 2020 ABP's current permit was issued for a four-year term and was set to expire in January of 2024. City of Chino issued permit extensions during the fiscal year after the transition of the Pretreatment Program from the city to IEUA, and the permit was renewed by IEUA in January 2025 for a 5-year term.

Envision Plastics
Permit No. 1026

Envision Plastics Industry (EPI) manufactures recycled pre-production plastic from post-consumer plastic. The manufacturing process begins with the grinding of the post-consumer plastic at one of two process lines. Once ground, the plastic undergoes various washing processes to remove labels and residual products. The plastic then undergoes a drying process, color sorting, and is subsequently sent to the extrusion process. The extrusion process requires heat to melt the plastic prior to forming plastic pellets which are cooled with water. Sources of wastewater include wastewater from the washing process, contact cooling water from the extrusion process, sludge dewatering wastewater, equipment cleaning, boiler blowdown, cooling tower blowdown and general plant washdown.

EPI is regulated under 40 CFR 463.16 - Plastics Molding and Forming Point Source Category (Subpart A – Contact Cooling and Heating Water Subcategory) and 40 CFR 463.26 - Plastics Molding and Forming Point Source Category (Subpart B – Cleaning Water Subcategory)-New Source. EPI is considered a new source as it began operations at this location in 1991 which is after the December 17, 1984, promulgation date of the Plastics Molding and Forming Point Source Category. IEUA Local Limits apply to EPI's discharge as the categorical pretreatment standards do not list specific discharge limitations at this time. In 2020, EPI's current permit was issued for a four-year term and was set to expire in January of 2024. City of Chino issued extensions during the fiscal year after the transition of the Pretreatment Program from the city to IEUA, and the permit was renewed by IEUA in January 2025 for a 5-year term.

Scott Brothers Dairy
Permit No. 1010

Scott Brothers Dairy (SBD) is engaged in manufacturing various types of dairy products such as sour creams, flavored milk, frozen yogurts, etc. The main source of wastewater is from equipment cleaning and general plant washdown in order to prevent cross contamination between different product types or batches. Other authorized sources of wastewater include boiler blowdown.

SBD is regulated under 40 CFR 405.26 – Dairy Products Processing Point Source Category (Subpart B – Fluid Products Subcategory), 40 CFR 405.36 - Dairy Products Processing Point Source Category (Subpart C – Cultured Products Subcategory), and 40 CFR 405.76 - Dairy Products Processing Point Source Category (Subpart G – Fluid Mix for Ice Cream and Other Frozen Desserts Subcategory). SBD is considered a new source as it began discharging into the sanitary sewer at this location in 1994 which is after the May 28, 1974, promulgation date of the Dairy Products Processing Point Source Category. IEUA Local Limits apply to SBD's discharge as the categorical pretreatment standards do not list specific discharge limitations at this time. In 2020, SBD's current permit was issued for a four-year term and was set to expire in January

of 2024. City of Chino issued extensions during the fiscal year after the transition of the Pretreatment Program from the city to IEUA, and the permit was renewed by IEUA in January 2025 for a 5-year term.

Wing Lee Farms
Permit No. 1093

Wing Lee Farms, Inc. (WLF) is engaged in processing live chickens. WLF was first permitted as a Non-Significant Industrial User (NSIU) by the City of Chino on January 6, 2006. On July 22, 2009, WLF was re-classified as a Significant Industrial User (SIU) due to the exceedance of 25,000 gpd of industrial wastewater. Wastewater generated is pretreated with the use of gravity oil/grease interceptors.

WLF is regulated under 40 CFR Part 432 Meat and Poultry Products Point Source Category Subpart K Poultry First Processing – New Source. However, as this section in the CFR is reserved at this time, WLF is considered a SIU based on flows until such time that the categorical pretreatment standard for indirect dischargers is developed. In 2023 WLF's current permit was issued for a one-year term and was set to expire in April of 2024. City of Chino issued one extension during the 23/24 fiscal year after the transition of the Pretreatment Program from the city to IEUA, and the permit was renewed by IEUA in November 2024 for a 5-year term.

Table 13: City of Chino - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	American Beef Packers, Inc. 13677 Yorba Ave Chino, CA 91710	N/A	2011	Significant Discharger 40 CFR Part 432.16 Subpart A - Meat and Poultry Products Point Source Category (Simple Slaughterhouses) - New Source	N/A
Yes	Envision Plastics, Inc. 14312 Central Ave Chino, CA 91710	N/A	3087	Significant Discharger, 40 CFR 463.16 - Plastics Molding and Forming Point Source Category (Subpart A – Contact Cooling and Heating Water Subcategory) and 40 CFR 463.26 - Plastics Molding and Forming Point Source Category (Subpart B – Cleaning Water Subcategory) - New Source	N/A
Yes	Scott Bros. Dairy 12000 East End Ave Chino, CA 91710	N/A	2024/ 2026	Significant Discharger, 40 CFR 405.26 – Dairy Products Processing Point Source Category (Subpart B – Fluid Products Subcategory), 40 CFR 405.36 - Dairy Products Processing Point Source Category (Subpart C – Cultured Products Subcategory), and 40 CFR 405.76 - Dairy Products Processing Point Source Category (Subpart G – Fluid Mix for Ice Cream and Other Frozen Desserts Subcategory	N/A
Yes	Wing Lee Farms 13625 Yorba Ave Chino, CA 91710	N/A	2015	Significant Discharger,40 CFR Part 432 Meat and Poultry Products Point Source Category Subpart K Poultry First Processing - New Source	N/A

Table 14: City of Chino - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLE EVENTS		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
American Beef Packers, Inc. 13677 Yorba Ave Chino, CA 91710	Significant Discharger, Part 432.16 Subpart A,	Flow Equalization, Filtration, Clarification, Dissolved Air Flotation	6	4*	N/A	3
Envision Plastics, Inc. 14312 Central Ave Chino, CA 91710	Significant Discharger, Part 463.16 Subpart A, Part 463.26 Subpart B	Flow equalization, Dissolved Air Flotation, Solids Dewatering	8	3	N/A	3
Scott Brothers. Dairy 12000 East End Ave Chino, CA 91710	Significant Discharger, Part 405.26 Subpart B, Part 405.36 Subpart C, Part 405.76 Subpart G	Dissolved Air Flotation, Solids Dewatering, pH adjustment, flow equalization	4	4	N/A	4
Wing Lee Farms 13625 Yorba Ave Chino, CA 91710	Significant Discharger, 40 CFR Part 432	Clarification	37	4	N/A	4

Table 15: City of Chino - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	NON-COMPLIANCE COSTS	FINES ASSESSED THIS YEAR
	Federal	Local					
American Beef Packers, Inc. 13677 Yorba Ave Chino Ca. 91710	None	None	No	None Required	None	None	None
Envision Plastics, Inc. 14312 Central Ave Chino, CA 91710	None	Repeated Failure to monitor for Temperature	No	Notice of Violation and Order for Corrective Action	5/12/2026	$249.42	None
Scott Bros. Dairy 12000 East End Ave Chino, CA 91710	None	TDS By Summation Daily Maximum Limit	No	Notice of Violation and Order for Corrective Action and Compliance Meeting	10/01/2025	$469.49	None
Wing Lee Farms 13625 Yorba Ave Chino Ca. 91710	None	None	No	None Required	None	None	None

TOTAL $718.91

Table 16: City of Chino - Compliance Summary of Significant Industrial Users

Number of SIUs in SNC with pretreatment compliance schedules:	0
Number of Notices of Violations & Administrative Orders issued to SIUs:	2
Number of Civil & Criminal Judicial Actions filed against SIUs:	0
Number of SIUs published for SNC:	0
Number of SIUs where penalties were collected:	0

SIU Significant Industrial User
SNC Significant Noncompliance per 40 CFR 403.8

2025/26 Enforcement Summary

City of Chino

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Altium Packaging L.P. DBA: Envision Plastics

Permit No.: CHI-1026

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
04-15-26	Failure to monitor pollutant(s). Temperature.	04-15-26	05-12-26	Notice of Violation and Order for Corrective Action	Altium Packaging L.P DBA: Envision Plastics (ENV) was issued a Notice of Violation and Order for Corrective Action in May for repeated failure to sample for Temperature during the in January - March monitoring period. The notice requires ENV to submit a written response and conduct special monitoring for Temperature for three (3) consecutive weeks. Update: Written response received by Envision Plastics (ENV) on 5/21/2026. ENV determined their contract laboratory was utilizing an outdated SMR Form to determine which parameters to analyze, instead of using the Appendix A in the ENV permit. Their contract laboratory has since been provided the current appendix A, and will reference this when determining which parameters to analyze each period. Subsequent self-monitoring reports found to be in compliance. The final re-sample was submitted on 6/18/2026 and found to be in compliance. Enforcement closed on 6/18/2026.

Report Compiled by: **IEUA**

Date:: **9/15/2026**

2025/26 Industry Monitoring Data

City of Chino

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Inland Empire Utilities Agency
Pretreatment & Source Control Program
Laboratory Analysis Summary

Sample Date: Jul 1 2025 - Jun 30 2026

Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001**

Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/5/2025	PCL 25H0126	INDUSTRY	C	Alkalinity	212	mg CaCO3/L			
8/26/2025	2508433	IEUA	C	Alkalinity	258	mg CaCO3/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Alkalinity	205	mg CaCO3/L			
12/9/2025	2512161	IEUA	C	Alkalinity	304	mg CaCO3/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Alkalinity	240	mg CaCO3/L			
3/26/2026	2603424	IEUA	C	Alkalinity	347	mg CaCO3/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Bicarbonate Alkalinity	212	mg CaCO3/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Bicarbonate Alkalinity	205	mg CaCO3/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Bicarbonate Alkalinity	240	mg CaCO3/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Bicarbonate Alkalinity	140	mg CaCO3/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	BOD5	1143	mg/L			
8/26/2025	2508433	IEUA	C	BOD5	1100	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	BOD5	1060	mg/L			
12/9/2025	2512161	IEUA	C	BOD5	2100	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	BOD5	771	mg/L			
3/26/2026	2603424	IEUA	C	BOD5	2010	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	BOD5	405	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Ca, Dissolved	70.4	mg/L			
8/26/2025	2508433	IEUA	C	Ca, Dissolved	78	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Ca, Dissolved	100	mg/L			
12/9/2025	2512161	IEUA	C	Ca, Dissolved	89	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Ca, Dissolved	11.4	mg/L			
3/26/2026	2603424	IEUA	C	Ca, Dissolved	75	mg/L			

Key to Result Flags

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NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/2/2026	ARL 2606-00002	INDUSTRY	C	Ca, Dissolved	48.4	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Cl	107	mg/L			
8/26/2025	2508433	IEUA	C	Cl	104	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Cl	136	mg/L			
12/9/2025	2512161	IEUA	C	Cl	149	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Cl	229	mg/L			
3/26/2026	2603424	IEUA	C	Cl	154	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Cl	155	mg/L			
8/26/2025	2508433	IEUA	Field	DS	<0.1	mg/L			
12/9/2025	2512162	IEUA	Field	DS	<0.1	mg/L			
	2512161	IEUA	Field	DS	<0.1	mg/L			
3/26/2026	2603424	IEUA	Field	DS	<0.1	mg/L			
	2603425	IEUA	Field	DS	<0.1	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	F	18.4	mg/L			
8/26/2025	2508433	IEUA	C	F	< 1.00	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	F	19	mg/L			
12/9/2025	2512161	IEUA	C	F	0.4	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	F	<2.5	mg/L			
3/26/2026	2603424	IEUA	C	F	0.22	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	F	<2.5	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			

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Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/5/2025	PCL 25H0126	INDUSTRY	C	K, Dissolved	15.2	mg/L			
8/26/2025	2508433	IEUA	C	K, Dissolved	17	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	K, Dissolved	22.9	mg/L			
12/9/2025	2512161	IEUA	C	K, Dissolved	15	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	K, Dissolved	19.8	mg/L			
3/26/2026	2603424	IEUA	C	K, Dissolved	22	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	K, Dissolved	11.3	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Mg, Dissolved	9.26	mg/L			
8/26/2025	2508433	IEUA	C	Mg, Dissolved	12	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Mg, Dissolved	11.2	mg/L			
12/9/2025	2512161	IEUA	C	Mg, Dissolved	16	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Mg, Dissolved	11.7	mg/L			
3/26/2026	2603424	IEUA	C	Mg, Dissolved	13	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Mg, Dissolved	8.45	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	Na, Dissolved	67.5	mg/L			
8/26/2025	2508433	IEUA	C	Na, Dissolved	62	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Na, Dissolved	55.6	mg/L			
12/9/2025	2512161	IEUA	C	Na, Dissolved	106	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Na, Dissolved	68.2	mg/L			
3/26/2026	2603424	IEUA	C	Na, Dissolved	109	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Na, Dissolved	61.4	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	NO3-N	<0.03	mg/L			
8/26/2025	2508433	IEUA	C	NO3-N	< 1.0	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	NO3-N	<0.55	mg/L			
12/9/2025	2512161	IEUA	C	NO3-N	0.7	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	NO3-N	<0.55	mg/L			
3/26/2026	2603424	IEUA	C	NO3-N	0.1	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	NO3-N	<0.55	mg/L			

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Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/9/2025	2512162	IEUA	G	Oil and Grease, Total	579	mg/L			
3/26/2026	2603425	IEUA	G	Oil and Grease, Total	518	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	Field	pH	6.4	pH Units		5-12.5	
8/26/2025	2508433	IEUA	Field	pH	6.68	pH Units		5-12.5	
10/7/2025	ARL 2510-00065	INDUSTRY	Field	pH	8.8	pH Units		5-12.5	
12/9/2025	2512161	IEUA	Field	pH	6.85	pH Units		5-12.5	
	2512162	IEUA	Field	pH	6.85	pH Units		5-12.5	
1/28/2026	ARL 2601-00258	INDUSTRY	Field	pH	7.8	pH Units		5-12.5	
3/26/2026	2603425	IEUA	Field	pH	6.44	pH Units		5-12.5	
	2603424	IEUA	Field	pH	6.44	pH Units		5-12.5	
6/2/2026	ARL 2606-00002	INDUSTRY	Field	pH	7.2	pH Units		5-12.5	
8/5/2025	PCL 25H0126	INDUSTRY	C	Si, Dissolved	<0.09	mg/L			
8/26/2025	2508433	IEUA	C	Si, Dissolved	5.7	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	Si, Dissolved	14.6	mg/L			
12/9/2025	2512161	IEUA	C	Si, Dissolved	6.7	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	Si, Dissolved	14.3	mg/L			
3/26/2026	2603424	IEUA	C	Si, Dissolved	5.9	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	Si, Dissolved	13.1	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	SO4	0.03	mg/L			
8/26/2025	2508433	IEUA	C	SO4	23	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	SO4	34	mg/L			
12/9/2025	2512161	IEUA	C	SO4	26	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	SO4	48.6	mg/L			
3/26/2026	2603424	IEUA	C	SO4	48	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	SO4	<2.5	mg/L			
12/9/2025	2512161	IEUA	C	TDS	1410	mg/L			
3/26/2026	2603424	IEUA	C	TDS	1130	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	TDS, calculated	415	mg/L		800	

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Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/26/2025	2508433	IEUA	C	TDS, calculated	466	mg/L		800	
10/7/2025	ARL 2510-00065	INDUSTRY	C	TDS, calculated	382	mg/L		800	
12/9/2025	2512161	IEUA	C	TDS, calculated	604	mg/L		800	
1/28/2026	ARL 2601-00258	INDUSTRY	C	TDS, calculated	652	mg/L		800	
3/26/2026	2603424	IEUA	C	TDS, calculated	645	mg/L		800	
6/2/2026	ARL 2606-00002	INDUSTRY	C	TDS, calculated	383	mg/L		800	
3/26/2026	2603424	IEUA	C	TDS, Fixed	560	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	G	Temp	30.4	ºC		60	
8/26/2025	2508433	IEUA	Field	Temp	36.5	ºC		60	
12/9/2025	2512161	IEUA	Field	Temp	31.2	ºC		60	
	2512162	IEUA	Field	Temp	31.2	ºC		60	
2/25/2026	ARL 2602-00300	INDUSTRY	G	Temp	33	ºC		60	
3/26/2026	2603425	IEUA	Field	Temp	31.6	ºC		60	
	2603424	IEUA	Field	Temp	31.6	ºC		60	
5/15/2026	ARL 2605-00163	INDUSTRY	G	Temp	34.4	ºC		60	
5/25/2026	ARL 2605-00233	INDUSTRY	G	Temp	34.8	ºC		60	
6/2/2026	ARL 2606-00002	INDUSTRY	G	Temp	25.6	ºC		60	
6/5/2026	ARL 2606-00053	INDUSTRY	G	Temp	35.3	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	2510810	Gallons			3000000
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	2565490	Gallons			3000000
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	2519696	Gallons			3000000
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	2498533	Gallons			3000000
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1958844	Gallons			3000000
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	2380055	Gallons			3000000
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	2571372	Gallons			3000000
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	2123100	Gallons			3000000
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	2539464	Gallons			3000000
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	2111536	Gallons			3000000

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Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 001** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/31/2026	Flow	IU Flow Rpt	Measured	Total Gallons per Month	2510375	Gallons			3000000
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	2349125	Gallons			3000000
8/26/2025	2508433	IEUA	Field	TS	<0.1	mg/L			
12/9/2025	2512162	IEUA	Field	TS	<0.1	mg/L			
	2512161	IEUA	Field	TS	<0.1	mg/L			
3/26/2026	2603425	IEUA	Field	TS	0.1	mg/L			
	2603424	IEUA	Field	TS	0.1	mg/L			
8/5/2025	PCL 25H0126	INDUSTRY	C	TSS	796	mg/L			
8/26/2025	2508433	IEUA	C	TSS	770	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	C	TSS	490	mg/L			
12/9/2025	2512161	IEUA	C	TSS	1110	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	C	TSS	456	mg/L			
3/26/2026	2603424	IEUA	C	TSS	1650	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	C	TSS	174	mg/L			

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Permittee: **Altium Packaging L.P. DBA: Envision Plastics - Monitoring Point 002** Permit No: CHI-1026

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/26/2025	2508434	IEUA	Field	DS	<0.1	mg/L			
8/6/2025	PCL 25H0165	INDUSTRY	G	Oil and Grease, Total	61	mg/L			
8/26/2025	2508434	IEUA	G	Oil and Grease, Total	232	mg/L			
10/7/2025	ARL 2510-00065	INDUSTRY	G	Oil and Grease, Total	365	mg/L			
1/28/2026	ARL 2601-00258	INDUSTRY	G	Oil and Grease, Total	176	mg/L			
6/2/2026	ARL 2606-00002	INDUSTRY	G	Oil and Grease, Total	86.2	mg/L			
8/26/2025	2508434	IEUA	Field	pH	6.68	pH Units			
		IEUA	Field	Temp	36.5	ºC			
		IEUA	Field	TS	<0.1	mg/L			

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Permittee: **American Beef Packers, Inc. - Monitoring Point 001** Permit No: CHI-1095

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/11/2025	PCL 25G0377	INDUSTRY	C	Alkalinity	276	mg CaCO3/L			
8/27/2025	2508453	IEUA	C	Alkalinity	223	mg CaCO3/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Alkalinity	378	mg CaCO3/L			
12/10/2025	2512187	IEUA	C	Alkalinity	328	mg CaCO3/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Alkalinity	274	mg CaCO3/L			
3/26/2026	2603426	IEUA	C	Alkalinity	258	mg CaCO3/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Alkalinity	449	mg CaCO3/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Bicarbonate Alkalinity	276	mg CaCO3/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Bicarbonate Alkalinity	378	mg CaCO3/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Bicarbonate Alkalinity	274	mg CaCO3/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Bicarbonate Alkalinity	449	mg CaCO3/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	BOD5	315	mg/L			
8/27/2025	2508453	IEUA	C	BOD5	453	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	BOD5	473	mg/L			
12/10/2025	2512187	IEUA	C	BOD5	653	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	BOD5	502	mg/L			
3/26/2026	2603426	IEUA	C	BOD5	613	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	BOD5	999	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Ca, Dissolved	21.1	mg/L			
8/27/2025	2508453	IEUA	C	Ca, Dissolved	26	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Ca, Dissolved	34.3	mg/L			
12/10/2025	2512187	IEUA	C	Ca, Dissolved	36	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Ca, Dissolved	29.6	mg/L			
3/26/2026	2603426	IEUA	C	Ca, Dissolved	33	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Ca, Dissolved	32.2	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			

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C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **American Beef Packers, Inc. - Monitoring Point 001** Permit No: CHI-1095

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
4/15/2026	PCL 26D0454	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Cl	138	mg/L			
8/27/2025	2508453	IEUA	C	Cl	135	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Cl	142	mg/L			
12/10/2025	2512187	IEUA	C	Cl	170	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Cl	163	mg/L			
3/26/2026	2603426	IEUA	C	Cl	158	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Cl	153	mg/L			
8/27/2025	2508453	IEUA	Field	DS	<0.1	mg/L			
12/10/2025	2512187	IEUA	Field	DS	<0.1	mg/L			
3/26/2026	2603426	IEUA	Field	DS	<0.1	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	F	2.78	mg/L			
8/27/2025	2508453	IEUA	C	F	< 0.50	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	F	4.51	mg/L			
12/10/2025	2512187	IEUA	C	F	< 2.00	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	F	6.36	mg/L			
3/26/2026	2603426	IEUA	C	F	< 0.10	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	F	0.19	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	K, Dissolved	31.3	mg/L			
8/27/2025	2508453	IEUA	C	K, Dissolved	40	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	K, Dissolved	72.7	mg/L			
12/10/2025	2512187	IEUA	C	K, Dissolved	47	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	K, Dissolved	41.9	mg/L			
3/26/2026	2603426	IEUA	C	K, Dissolved	40	mg/L			

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Permittee: **American Beef Packers, Inc. - Monitoring Point 001** Permit No: CHI-1095

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
4/15/2026	PCL 26D0454	INDUSTRY	C	K, Dissolved	58.5	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Mg, Dissolved	10.5	mg/L			
8/27/2025	2508453	IEUA	C	Mg, Dissolved	15	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Mg, Dissolved	14.6	mg/L			
12/10/2025	2512187	IEUA	C	Mg, Dissolved	16	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Mg, Dissolved	12.1	mg/L			
3/26/2026	2603426	IEUA	C	Mg, Dissolved	13	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Mg, Dissolved	13.9	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	Na, Dissolved	136	mg/L			
8/27/2025	2508453	IEUA	C	Na, Dissolved	137	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Na, Dissolved	164	mg/L			
12/10/2025	2512187	IEUA	C	Na, Dissolved	186	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Na, Dissolved	160	mg/L			
3/26/2026	2603426	IEUA	C	Na, Dissolved	160	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Na, Dissolved	174	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	NO3-N	<0.03	mg/L			
8/27/2025	2508453	IEUA	C	NO3-N	0.8	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	NO3-N	<0.03	mg/L			
12/10/2025	2512187	IEUA	C	NO3-N	1.9	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	NO3-N	2.66	mg/L			
3/26/2026	2603426	IEUA	C	NO3-N	2.2	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	NO3-N	<0.03	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	G	Oil and Grease, Total	74	mg/L			
8/27/2025	2508453	IEUA	G	Oil and Grease, Total	32	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	G	Oil and Grease, Total	<5	mg/L			
12/10/2025	2512187	IEUA	G	Oil and Grease, Total	48	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	G	Oil and Grease, Total	<5	mg/L			
3/26/2026	2603426	IEUA	G	Oil and Grease, Total	27	mg/L			

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4/15/2026	PCL 26D0454	INDUSTRY	G	Oil and Grease, Total	5	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	Field	pH	6.7	pH Units		5-12.5	
8/27/2025	2508453	IEUA	Field	pH	6.73	pH Units		5-12.5	
10/10/2025	PCL 25J0322	INDUSTRY	Field	pH	7.2	pH Units		5-12.5	
12/10/2025	2512187	IEUA	Field	pH	7.09	pH Units		5-12.5	
1/15/2026	PCL 26A0444	INDUSTRY	Field	pH	6.5	pH Units		5-12.5	
3/26/2026	2603426	IEUA	Field	pH	6.8	pH Units		5-12.5	
4/15/2026	PCL 26D0454	INDUSTRY	Field	pH	8.4	pH Units		5-12.5	
7/11/2025	PCL 25G0377	INDUSTRY	C	Si, Dissolved	5.9	mg/L			
8/27/2025	2508453	IEUA	C	Si, Dissolved	7	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	Si, Dissolved	7.2	mg/L			
12/10/2025	2512187	IEUA	C	Si, Dissolved	8.1	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	Si, Dissolved	12	mg/L			
3/26/2026	2603426	IEUA	C	Si, Dissolved	7.8	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	Si, Dissolved	16	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	SO4	15.2	mg/L			
8/27/2025	2508453	IEUA	C	SO4	17	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	SO4	6.1	mg/L			
12/10/2025	2512187	IEUA	C	SO4	15	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	SO4	16.7	mg/L			
3/26/2026	2603426	IEUA	C	SO4	20	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	SO4	10.9	mg/L			
12/10/2025	2512187	IEUA	C	TDS	1270	mg/L			
3/26/2026	2603426	IEUA	C	TDS	1070	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	TDS, calculated	521	mg/L		800	
8/27/2025	2508453	IEUA	C	TDS, calculated	526	mg/L		800	
10/10/2025	PCL 25J0322	INDUSTRY	C	TDS, calculated	665	mg/L		800	
12/10/2025	2512187	IEUA	C	TDS, calculated	696	mg/L		800	

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1/15/2026	PCL 26A0444	INDUSTRY	C	TDS, calculated	596	mg/L		800	
3/26/2026	2603426	IEUA	C	TDS, calculated	609	mg/L		800	
4/15/2026	PCL 26D0454	INDUSTRY	C	TDS, calculated	712	mg/L		800	
3/26/2026	2603426	IEUA	C	TDS, Fixed	554	mg/L			
8/27/2025	2508453	IEUA	Field	Temp	28.8	ºC		60	
10/10/2025	PCL 25J0322	INDUSTRY	Field	Temp	23.9	ºC		60	
12/10/2025	2512187	IEUA	Field	Temp	22	ºC		60	
1/15/2026	PCL 26A0444	INDUSTRY	Field	Temp	23.2	ºC		60	
3/26/2026	2603426	IEUA	Field	Temp	23.8	ºC		60	
4/15/2026	PCL 26D0454	INDUSTRY	Field	Temp	20.5	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	6118663	Gallons			12420000
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	6056348	Gallons			12420000
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	6070334	Gallons			12420000
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	6552410	Gallons			12420000
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	6101421	Gallons			12420000
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	6475522	Gallons			12420000
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	6192512	Gallons			12420000
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	6053140	Gallons			12420000
3/31/2026		INDUSTRY	Measured	Total Gallons per Month	6016478	Gallons			12420000
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	5348123	Gallons			12420000
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	5669125	Gallons			12420000
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	6030328	Gallons			12420000
8/27/2025	2508453	IEUA	Field	TS	<0.1	mg/L			
12/10/2025	2512187	IEUA	Field	TS	<0.1	mg/L			
3/26/2026	2603426	IEUA	Field	TS	<0.1	mg/L			
7/11/2025	PCL 25G0377	INDUSTRY	C	TSS	117	mg/L			
8/27/2025	2508453	IEUA	C	TSS	64	mg/L			
10/10/2025	PCL 25J0322	INDUSTRY	C	TSS	54	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/10/2025	2512187	IEUA	C	TSS	76	mg/L			
1/15/2026	PCL 26A0444	INDUSTRY	C	TSS	75	mg/L			
3/26/2026	2603426	IEUA	C	TSS	216	mg/L			
4/15/2026	PCL 26D0454	INDUSTRY	C	TSS	225	mg/L			

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/10/2025	EC 250710	INDUSTRY	C	Alkalinity	271	mg CaCO3/L			
8/12/2025	2508196	IEUA	C	Alkalinity	167	mg CaCO3/L			
10/15/2025	EC 251015	INDUSTRY	C	Alkalinity	222	mg CaCO3/L			
10/21/2025	2510340	IEUA	C	Alkalinity	255.5	mg CaCO3/L			
2/19/2026	EC 260219	INDUSTRY	C	Alkalinity	152	mg CaCO3/L			
3/4/2026	2603074	IEUA	C	Alkalinity	145	mg CaCO3/L			
4/9/2026	EC 260409	INDUSTRY	C	Alkalinity	72.7	mg CaCO3/L			
4/14/2026	2604246	IEUA	C	Alkalinity	197	mg CaCO3/L			
7/10/2025	EC 250710	INDUSTRY	C	BOD5	991	mg/L			
8/12/2025	2508196	IEUA	C	BOD5	1630	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	BOD5	1310	mg/L			
10/21/2025	2510340	IEUA	C	BOD5	2075	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	BOD5	2100	mg/L			
3/4/2026	2603074	IEUA	C	BOD5	1190	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	BOD5	740	mg/L			
4/14/2026	2604246	IEUA	C	BOD5	1711	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	Ca, Dissolved	56.1	mg/L			
8/12/2025	2508196	IEUA	C	Ca, Dissolved	76	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	Ca, Dissolved	45.2	mg/L			
10/21/2025	2510340	IEUA	C	Ca, Dissolved	79	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	Ca, Dissolved	78.5	mg/L			
3/4/2026	2603074	IEUA	C	Ca, Dissolved	83	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Ca, Dissolved	66.0	mg/L			
4/15/2026	2604246	IEUA	C	Ca, Dissolved	64	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	Cl	86.7	mg/L			
8/12/2025	2508196	IEUA	C	Cl	144	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	Cl	129	mg/L			
10/21/2025	2510340	IEUA	C	Cl	196.5	mg/L			

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
2/19/2026	EC 260219	INDUSTRY	C	Cl	105	mg/L			
3/4/2026	2603074	IEUA	C	Cl	141	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Cl	183	mg/L			
4/15/2026	2604246	IEUA	C	Cl	143	mg/L			
8/12/2025	2508196	IEUA	Field	DS	<0.1	mg/L			
4/15/2026	2604246	IEUA	Field	DS	<0.1	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	F	84.7	mg/L			
8/12/2025	2508196	IEUA	C	F	< 0.10	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	F	62.0	mg/L			
10/21/2025	2510340	IEUA	C	F	17.75	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	F	46.2	mg/L			
3/4/2026	2603074	IEUA	C	F	< 0.10	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	F	95.2	mg/L			
4/15/2026	2604246	IEUA	C	F	1.53	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	K, Dissolved	39.5	mg/L			
8/12/2025	2508196	IEUA	C	K, Dissolved	59	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	K, Dissolved	41.4	mg/L			
10/21/2025	2510340	IEUA	C	K, Dissolved	82.2	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	K, Dissolved	51.2	mg/L			
3/4/2026	2603074	IEUA	C	K, Dissolved	36	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	K, Dissolved	61.9	mg/L			
4/15/2026	2604246	IEUA	C	K, Dissolved	35	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	Mg, Dissolved	6.98	mg/L			
8/12/2025	2508196	IEUA	C	Mg, Dissolved	9	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	Mg, Dissolved	6.68	mg/L			
10/21/2025	2510340	IEUA	C	Mg, Dissolved	10.895	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	Mg, Dissolved	8.29	mg/L			
3/4/2026	2603074	IEUA	C	Mg, Dissolved	10	mg/L			

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
4/9/2026	EC 260409	INDUSTRY	C	Mg, Dissolved	7.66	mg/L			
4/15/2026	2604246	IEUA	C	Mg, Dissolved	7	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	Na, Dissolved	242	mg/L			
8/12/2025	2508196	IEUA	C	Na, Dissolved	236	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	Na, Dissolved	258	mg/L			
10/21/2025	2510340	IEUA	C	Na, Dissolved	163	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	Na, Dissolved	191	mg/L			
3/4/2026	2603074	IEUA	C	Na, Dissolved	224	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Na, Dissolved	148	mg/L			
4/15/2026	2604246	IEUA	C	Na, Dissolved	202	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	NO3-N	<0.20	mg/L			
8/12/2025	2508196	IEUA	C	NO3-N	7.2	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	NO3-N	8.37	mg/L			
10/21/2025	2510340	IEUA	C	NO3-N	3.47	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	NO3-N	10.4	mg/L			
3/4/2026	2603074	IEUA	C	NO3-N	16.5	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	NO3-N	2.15	mg/L			
4/15/2026	2604246	IEUA	C	NO3-N	18.3	mg/L			
7/10/2025	EC 250710	INDUSTRY	G	Oil and Grease, Total	1.00	mg/L			
8/12/2025	2508196	IEUA	G	Oil and Grease, Total	1610	mg/L			
10/15/2025	EC 251015	INDUSTRY	G	Oil and Grease, Total	7	mg/L			
2/19/2026	EC 260219	INDUSTRY	G	Oil and Grease, Total	161	mg/L			
3/4/2026	2603074	IEUA	G	Oil and Grease, Total	950	mg/L			
4/9/2026	EC 260409	INDUSTRY	G	Oil and Grease, Total	23	mg/L			
4/14/2026	2604246	IEUA	G	Oil and Grease, Total	82	mg/L			
4/15/2026		IEUA	G	Oil and Grease, Total	82	mg/L			
7/10/2025	EC 250710	INDUSTRY	Field	pH	5.21	pH Units		5-12.5	
8/12/2025	2508196	IEUA	Field	pH	6.32	pH Units		5-12.5	

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/15/2025	EC 251015	INDUSTRY	Field	pH	7.95	pH Units		5-12.5	
2/19/2026	EC 260219	INDUSTRY	Field	pH	6.84	pH Units		5-12.5	
3/4/2026	2603074	IEUA	Field	pH	6.72	pH Units		5-12.5	
4/9/2026	EC 260409	INDUSTRY	Field	pH	6.44	pH Units		5-12.5	
4/15/2026	2604246	IEUA	Field	pH	6.52	pH Units		5-12.5	
7/10/2025	EC 250710	INDUSTRY	C	Si, Dissolved	15.7	mg/L			
8/12/2025	2508196	IEUA	C	Si, Dissolved	9.5	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	Si, Dissolved	20.1	mg/L			
10/21/2025	2510340	IEUA	C	Si, Dissolved	15.25	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	Si, Dissolved	24.9	mg/L			
3/4/2026	2603074	IEUA	C	Si, Dissolved	12	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Si, Dissolved	27.6	mg/L			
4/15/2026	2604246	IEUA	C	Si, Dissolved	8.4	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	SO4	<1.00	mg/L			
8/12/2025	2508196	IEUA	C	SO4	47	mg/L			
10/15/2025	EC 251015	INDUSTRY	C	SO4	36.3	mg/L			
10/21/2025	2510340	IEUA	C	SO4	39.7	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	SO4	30.5	mg/L			
3/4/2026	2603074	IEUA	C	SO4	42	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	SO4	44.8	mg/L			
4/15/2026	2604246	IEUA	C	SO4	30	mg/L			
3/4/2026	2603074	IEUA	C	TDS	1410	mg/L			
4/15/2026	2604246	IEUA	C	TDS	1790	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	TDS, calculated	694	mg/L		800	
8/12/2025	2508196	IEUA	C	TDS, calculated	729	mg/L		800	
10/15/2025	EC 251015	INDUSTRY	C	TDS, calculated	769	mg/L		800	
10/21/2025	2510340	IEUA	C	TDS, calculated	781	mg/L		800	
2/19/2026	EC 260219	INDUSTRY	C	TDS, calculated	627	mg/L		800	

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/4/2026	2603074	IEUA	C	TDS, calculated	728	mg/L		800	
4/9/2026	EC 260409	INDUSTRY	C	TDS, calculated	687	mg/L		800	
4/15/2026	2604246	IEUA	C	TDS, calculated	705	mg/L		800	
3/4/2026	2603074	IEUA	C	TDS, Fixed	596	mg/L			
4/15/2026	2604246	IEUA	C	TDS, Fixed	680	mg/L			
7/10/2025	EC 250710	INDUSTRY	Field	Temp	24.3	ºC		60	
8/12/2025	2508196	IEUA	Field	Temp	30	ºC		60	
10/15/2025	EC 251015	INDUSTRY	Field	Temp	20.6	ºC		60	
2/19/2026	EC 260219	INDUSTRY	Field	Temp	19.8	ºC		60	
3/4/2026	2603074	IEUA	Field	Temp	25.3	ºC		60	
4/9/2026	EC 260409	INDUSTRY	Field	Temp	22.9	ºC		60	
4/15/2026	2604246	IEUA	Field	Temp	24.5	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	1836360	Gallons			2100000
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1931436	Gallons			2100000
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1733506	Gallons			2100000
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1940871	Gallons			2100000
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1631943	Gallons			2100000
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1718839	Gallons			2100000
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1784579	Gallons			2100000
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	1704549	Gallons			2100000
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1761945	Gallons			2100000
4/1/2026		IU Flow Rpt	Measured	Total Gallons per Month	1880304	Gallons			2100000
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1931552	Gallons			2100000
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	1799930	Gallons			2100000
8/12/2025	2508196	IEUA	Field	TS	<0.1	mg/L			
4/15/2026	2604246	IEUA	Field	TS	<0.1	mg/L			
7/10/2025	EC 250710	INDUSTRY	C	TSS	75	mg/L			
8/12/2025	2508196	IEUA	C	TSS	340	mg/L			

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Permittee: **Scott Brothers Dairy - Monitoring Point 001** Permit No: CHI-1010

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/15/2025	EC 251015	INDUSTRY	C	TSS	202	mg/L			
10/21/2025	2510340	IEUA	C	TSS	122	mg/L			
2/19/2026	EC 260219	INDUSTRY	C	TSS	480	mg/L			
3/4/2026	2603074	IEUA	C	TSS	390	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	TSS	342	mg/L			
4/15/2026	2604246	IEUA	C	TSS	150	mg/L			

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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/18/2025	ESB C5G2611	INDUSTRY	C	Alkalinity	470	mg CaCO3/L			
8/12/2025	2508195	IEUA	C	Alkalinity	189	mg CaCO3/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Alkalinity	360	mg CaCO3/L			
10/21/2025	2510341	IEUA	C	Alkalinity	240	mg CaCO3/L			
	ESB C5J2993	Split	C	Alkalinity	240	mg CaCO3/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Alkalinity	320	mg CaCO3/L			
3/4/2026	2603073	IEUA	C	Alkalinity	419	mg CaCO3/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Alkalinity	360	mg CaCO3/L			
4/14/2026	2604245	IEUA	C	Alkalinity	215	mg CaCO3/L			
4/15/2026	ESB C6D2077	Split	C	Alkalinity	240	mg CaCO3/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Bicarbonate Alkalinity	470	mg CaCO3/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Bicarbonate Alkalinity	360	mg CaCO3/L			
10/21/2025	ESB C5J2993	Split	C	Bicarbonate Alkalinity	240	mg CaCO3/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Bicarbonate Alkalinity	320	mg CaCO3/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Bicarbonate Alkalinity	360	mg CaCO3/L			
4/15/2026	ESB C6D2077	Split	C	Bicarbonate Alkalinity	240	mg CaCO3/L			
8/12/2025	ESB C5H1403	Split	C	BOD Soluble	350	mg/L			
10/21/2025	ESB C5J2993	Split	C	BOD Soluble	330	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	BOD5	620	mg/L			
8/12/2025	2508195	IEUA	C	BOD5	579	mg/L			
	ESB C5H1403	Split	C	BOD5	970	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	BOD5	940	mg/L			
10/21/2025	2510341	IEUA	C	BOD5	606	mg/L			
	ESB C5J2993	Split	C	BOD5	880	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	BOD5	970	mg/L			
3/4/2026	2603073	IEUA	C	BOD5	773	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	BOD5	610	mg/L			
4/14/2026	2604245	IEUA	C	BOD5	890	mg/L			

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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
4/15/2026	ESB C6D2077	Split	C	BOD5	980	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Ca, Dissolved	30	mg/L			
8/12/2025	2508195	IEUA	C	Ca, Dissolved	30	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Ca, Dissolved	38	mg/L			
10/21/2025	ESB C5J2993	Split	C	Ca, Dissolved	41	mg/L			
	2510341	IEUA	C	Ca, Dissolved	46	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Ca, Dissolved	42	mg/L			
3/4/2026	2603073	IEUA	C	Ca, Dissolved	44	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Ca, Dissolved	38	mg/L			
4/15/2026	ESB C6D2077	Split	C	Ca, Dissolved	43	mg/L			
	2604245	IEUA	C	Ca, Dissolved	35	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/21/2025	ESB C5J2993	Split	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
4/15/2026	ESB C6D2077	Split	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Cd	<0.002	mg/L		2.8	
10/2/2025	ESB C5J0295	INDUSTRY	C	Cd	<0.0020	mg/L		2.8	
1/23/2026	ESB C6A2487	INDUSTRY	C	Cd	<0.002	mg/L		2.8	
4/10/2026	ESB C6D1493	INDUSTRY	C	Cd	<0.0040	mg/L		2.8	
7/18/2025	ESB C5G2611	INDUSTRY	C	Cl	200	mg/L			
8/12/2025	2508195	IEUA	C	Cl	157	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Cl	190	mg/L			
10/21/2025	2510341	IEUA	C	Cl	172	mg/L			
	ESB C5J2993	Split	C	Cl	180	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Cl	200	mg/L			
3/4/2026	2603073	IEUA	C	Cl	196	mg/L			

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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
4/10/2026	ESB C6D1493	INDUSTRY	C	Cl	200	mg/L			
4/15/2026	ESB C6D2077	Split	C	Cl	170	mg/L			
	2604245	IEUA	C	Cl	180	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.2	
10/2/2025	ESB C5J0295	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.2	
1/23/2026	ESB C6A2487	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.2	
4/10/2026	ESB C6D1493	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.2	
7/18/2025	ESB C5G2611	INDUSTRY	C	Cr	<0.040	mg/L		2.52	
10/2/2025	ESB C5J0295	INDUSTRY	C	Cr	<0.040	mg/L		2.52	
1/23/2026	ESB C6A2487	INDUSTRY	C	Cr	<0.0081	mg/L		2.52	
4/10/2026	ESB C6D1493	INDUSTRY	C	Cr	<0.080	mg/L		2.52	
7/18/2025	ESB C5G2611	INDUSTRY	C	Cu	0.160	mg/L		0.36	
10/2/2025	ESB C5J0295	INDUSTRY	C	Cu	0.150	mg/L		0.36	
1/23/2026	ESB C6A2487	INDUSTRY	C	Cu	0.170	mg/L		0.36	
4/10/2026	ESB C6D1493	INDUSTRY	C	Cu	0.180	mg/L		0.36	
8/12/2025	2508195	IEUA	Field	DS	<0.1	mg/L			
10/21/2025	2510341	IEUA	Field	DS	<0.1	mg/L			
3/4/2026	2603073	IEUA	Field	DS	<0.1	mg/L			
4/15/2026	2604245	IEUA	Field	DS	<0.1	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	F	0.1	mg/L			
8/12/2025	2508195	IEUA	C	F	< 0.10	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	F	0.1	mg/L			
10/21/2025	ESB C5J2993	Split	C	F	0.1	mg/L			
	2510341	IEUA	C	F	0.2	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	F	0.1	mg/L			
3/4/2026	2603073	IEUA	C	F	0.24	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	F	0.1	mg/L			
4/15/2026	2604245	IEUA	C	F	< 0.50	mg/L			

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4/15/2026	ESB C6D2077	Split	C	F	0.1	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/21/2025	ESB C5J2993	Split	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
4/15/2026	ESB C6D2077	Split	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	K, Dissolved	91	mg/L			
8/12/2025	2508195	IEUA	C	K, Dissolved	57	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	K, Dissolved	70	mg/L			
10/21/2025	ESB C5J2993	Split	C	K, Dissolved	48	mg/L			
	2510341	IEUA	C	K, Dissolved	51	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	K, Dissolved	68	mg/L			
3/4/2026	2603073	IEUA	C	K, Dissolved	81	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	K, Dissolved	72	mg/L			
4/15/2026	2604245	IEUA	C	K, Dissolved	56	mg/L			
	ESB C6D2077	Split	C	K, Dissolved	58	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Mg, Dissolved	12	mg/L			
8/12/2025	2508195	IEUA	C	Mg, Dissolved	14	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Mg, Dissolved	14	mg/L			
10/21/2025	2510341	IEUA	C	Mg, Dissolved	14	mg/L			
	ESB C5J2993	Split	C	Mg, Dissolved	12	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Mg, Dissolved	14	mg/L			
3/4/2026	2603073	IEUA	C	Mg, Dissolved	17	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Mg, Dissolved	14	mg/L			
4/15/2026	ESB C6D2077	Split	C	Mg, Dissolved	13	mg/L			
	2604245	IEUA	C	Mg, Dissolved	14	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Na, Dissolved	110	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/12/2025	2508195	IEUA	C	Na, Dissolved	87	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Na, Dissolved	84	mg/L			
10/21/2025	ESB C5J2993	Split	C	Na, Dissolved	76	mg/L			
	2510341	IEUA	C	Na, Dissolved	83	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Na, Dissolved	85	mg/L			
3/4/2026	2603073	IEUA	C	Na, Dissolved	93	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Na, Dissolved	81	mg/L			
4/15/2026	ESB C6D2077	Split	C	Na, Dissolved	77	mg/L			
	2604245	IEUA	C	Na, Dissolved	79	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Ni	0.010	mg/L		3.89	
10/2/2025	ESB C5J0295	INDUSTRY	C	Ni	0.0085	mg/L		3.89	
1/23/2026	ESB C6A2487	INDUSTRY	C	Ni	<0.0073	mg/L		3.89	
4/10/2026	ESB C6D1493	INDUSTRY	C	Ni	0.0091	mg/L		3.89	
7/18/2025	ESB C5G2611	INDUSTRY	C	NO3-N	<1.0	mg/L			
8/12/2025	2508195	IEUA	C	NO3-N	1.5	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	NO3-N	<1.0	mg/L			
10/21/2025	2510341	IEUA	C	NO3-N	2.5	mg/L			
	ESB C5J2993	Split	C	NO3-N	12	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	NO3-N	<1.0	mg/L			
3/4/2026	2603073	IEUA	C	NO3-N	2.6	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	NO3-N	<1.0	mg/L			
4/15/2026	ESB C6D2077	Split	C	NO3-N	11	mg/L			
	2604245	IEUA	C	NO3-N	2.2	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	G	Oil and Grease, Total	69	mg/L		500	
8/12/2025	2508195	IEUA	G	Oil and Grease, Total	359	mg/L		500	
10/2/2025	ESB C5J0295	INDUSTRY	G	Oil and Grease, Total	170	mg/L		500	
10/21/2025	2510341	IEUA	G	Oil and Grease, Total	94	mg/L		500	
1/23/2026	ESB C6A2487	INDUSTRY	G	Oil and Grease, Total	330	mg/L		500	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/4/2026	2603073	IEUA	G	Oil and Grease, Total	159	mg/L		500	
4/10/2026	ESB C6D1493	INDUSTRY	G	Oil and Grease, Total	34	mg/L		500	
4/14/2026	2604245	IEUA	G	Oil and Grease, Total	133	mg/L		500	
4/15/2026		IEUA	G	Oil and Grease, Total	133	mg/L		500	
7/18/2025	ESB C5G2611	INDUSTRY	C	Pb	<0.020	mg/L		1.26	
10/2/2025	ESB C5J0295	INDUSTRY	C	Pb	0.0040	mg/L		1.26	
1/23/2026	ESB C6A2487	INDUSTRY	C	Pb	<0.020	mg/L		1.26	
4/10/2026	ESB C6D1493	INDUSTRY	C	Pb	<0.040	mg/L		1.26	
7/18/2025	ESB C5G2611	INDUSTRY	Field	pH	6.9	pH Units		5.0 - 12.5	
8/12/2025	2508195	IEUA	Field	pH	6.82	pH Units		5.0 - 12.5	
10/2/2025	ESB C5J0295	INDUSTRY	Field	pH	6.6	pH Units		5.0 - 12.5	
10/21/2025	2510341	IEUA	Field	pH	6.98	pH Units		5.0 - 12.5	
1/23/2026	ESB C6A2487	INDUSTRY	Field	pH	6.9	pH Units		5.0 - 12.5	
3/4/2026	2603073	IEUA	Field	pH	6.93	pH Units		5.0 - 12.5	
4/10/2026	ESB C6D1493	INDUSTRY	Field	pH	6.9	pH Units		5.0 - 12.5	
4/15/2026	ESB C6D2077	Split	Field	pH	7.2	pH Units		5.0 - 12.5	
	2604245	IEUA	Field	pH	6.9	pH Units		5.0 - 12.5	
7/18/2025	ESB C5G2611	INDUSTRY	C	Si, Dissolved	9.4	mg/L			
8/12/2025	2508195	IEUA	C	Si, Dissolved	5.3	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	Si, Dissolved	12	mg/L			
10/21/2025	2510341	IEUA	C	Si, Dissolved	5.4	mg/L			
	ESB C5J2993	Split	C	Si, Dissolved	9.8	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	Si, Dissolved	11	mg/L			
3/4/2026	2603073	IEUA	C	Si, Dissolved	6	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	Si, Dissolved	9.8	mg/L			
4/15/2026	ESB C6D2077	Split	C	Si, Dissolved	9.8	mg/L			
	2604245	IEUA	C	Si, Dissolved	5.1	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	SO4	25	mg/L			

Key to Result Flags

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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/12/2025	2508195	IEUA	C	SO4	18	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	SO4	18	mg/L			
10/21/2025	2510341	IEUA	C	SO4	15	mg/L			
	ESB C5J2993	Split	C	SO4	16	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	SO4	26	mg/L			
3/4/2026	2603073	IEUA	C	SO4	32	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	SO4	23	mg/L			
4/15/2026	ESB C6D2077	Split	C	SO4	20	mg/L			
	2604245	IEUA	C	SO4	19	mg/L			
3/4/2026	2603073	IEUA	C	TDS	876	mg/L			
4/15/2026	2604245	IEUA	C	TDS	790	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	TDS, calculated	770	mg/L		800	
8/12/2025	2508195	IEUA	C	TDS, calculated	497	mg/L		800	
10/2/2025	ESB C5J0295	INDUSTRY	C	TDS, calculated	650	mg/L		800	
10/21/2025	2510341	IEUA	C	TDS, calculated	552	mg/L		800	
	ESB C5J2993	Split	C	TDS, calculated	540	mg/L		800	
1/23/2026	ESB C6A2487	INDUSTRY	C	TDS, calculated	640	mg/L		800	
3/4/2026	2603073	IEUA	C	TDS, calculated	743	mg/L		800	
4/10/2026	ESB C6D1493	INDUSTRY	C	TDS, calculated	650	mg/L		800	
4/15/2026	ESB C6D2077	Split	C	TDS, calculated	550	mg/L		800	
	2604245	IEUA	C	TDS, calculated	536	mg/L		800	
3/4/2026	2603073	IEUA	C	TDS, Fixed	384	mg/L			
4/15/2026	2604245	IEUA	C	TDS, Fixed	444	mg/L			
8/12/2025	2508195	IEUA	Field	Temp	22.8	ºC			
10/21/2025	2510341	IEUA	Field	Temp	19.3	ºC			
3/4/2026	2603073	IEUA	Field	Temp	18.7	ºC			
4/15/2026	2604245	IEUA	Field	Temp	18	ºC			
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	863180	Gallons			1110000

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NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/31/2025	Flow	INDUSTRY	Measured	Total Gallons per Month	843170	Gallons			1110000
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1020260	Gallons			1110000
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1089630	Gallons			1110000
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	873170	Gallons			1110000
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	962760	Gallons			1110000
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	928320	Gallons			1110000
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	817420	Gallons			1110000
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1045000	Gallons			1110000
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	1082320	Gallons			1110000
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	866010	Gallons			1110000
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	933800	Gallons			1110000
8/12/2025	2508195	IEUA	Field	TS	<0.1	mg/L			
10/21/2025	2510341	IEUA	Field	TS	<0.1	mg/L			
3/4/2026	2603073	IEUA	Field	TS	<0.1	mg/L			
4/15/2026	2604245	IEUA	Field	TS	<0.1	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	TSS	190	mg/L			
8/12/2025	ESB C5H1403	Split	C	TSS	290	mg/L			
	2508195	IEUA	C	TSS	324	mg/L			
10/2/2025	ESB C5J0295	INDUSTRY	C	TSS	340	mg/L			
10/21/2025	2510341	IEUA	C	TSS	292	mg/L			
	ESB C5J2993	Split	C	TSS	290	mg/L			
1/23/2026	ESB C6A2487	INDUSTRY	C	TSS	340	mg/L			
3/4/2026	2603073	IEUA	C	TSS	328	mg/L			
4/10/2026	ESB C6D1493	INDUSTRY	C	TSS	210	mg/L			
4/15/2026	2604245	IEUA	C	TSS	298	mg/L			
	ESB C6D2077	Split	C	TSS	290	mg/L			
7/18/2025	ESB C5G2611	INDUSTRY	C	Zn	0.210	mg/L		3.25	
10/2/2025	ESB C5J0295	INDUSTRY	C	Zn	0.150	mg/L		3.25	

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Permittee: **Wing Lee Farms, Inc. - Monitoring Point 001** Permit No: CHI-1093

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
1/23/2026	ESB C6A2487	INDUSTRY	C	Zn	0.200	mg/L		3.25	
4/10/2026	ESB C6D1493	INDUSTRY	C	Zn	0.170	mg/L		3.25	

Report compiled by: IEUA

Date: 09-22-2026

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2025/26 Pretreatment Annual Report

City of Chino Hills

City of Chino Hills
List of Significant Industrial Users and Applicable Standards
Report Period: July 1, 2025, to June 30, 2026

The City of Chino Hills had no Significant Industrial Users during Fiscal Year 2025-2026.

2025/26 Pretreatment Annual Report

Cucamonga Valley Water District

IEUA PRETREATMENT ACTIVITIES FOR THE CUCAMONGA VALLEY WATER DISTRICT'S SIGNIFICANT INDUSTRIAL USERS

During the fiscal year IEUA continued with the management of all program activities including permitting, monitoring, inspection, and enforcement actions for nine SIUs and the addition of one Categorical Zero Discharger. The following paragraphs describe the SIUs and Zero Discharger and their manufacturing processes, and any permit activities occurring during the fiscal year.

Amphastar Pharmaceuticals
Permit No. CVWD-022106

Amphastar Pharmaceuticals, Inc. (Amphastar) manufactures generic liquids that are intravenous injectable solutions for the medical industry. It is from the manufacturing of these solutions that the wastewater is generated.

Included as part of Amphastar's discharge are waste streams from the steam cleaning, bottle washing, solution preparation, and sterilizing process. Waste streams resulted from process room cleaning, cooling tower bleed, boiler blow down, autoclave discharge, reverse osmosis maintenance, and wastewater from an R&D and QC lab are also parts of Amphastar's discharge to the CVWD sewer.

Amphastar's discharge is subject to 40 CFR 439, Subpart D – Mixing, Compounding, and Formulation. During fiscal year 23/24 Amphastar was issued a routine permit renewal for a 5-year term. There was no permit activity during the fiscal year.

Aquamar, Inc.
Permit No. CVWD-042104

Aquamar, Inc. (Aquamar) manufactures imitation crabmeat. Aquamar is the third largest processor of imitation crab meat in North America which transforms Pollock into crab meat.

Aquamar's manufacturing process involves a series of steps which includes forming, cooking, cutting, packing, pasteurizing, and cooling the product. After the products have been packaged and put into freezing units, a small amount of water from a quench tank on the pasteurization line is filtered, re-used, and disposed about every 3 months. In addition to the process wastewater, refrigeration systems, equipment and floor wash down are also generated. All of Aquamar's process wastewater is pretreated prior to discharging to the sewer system.

Aquamar's discharge is greater than 25,000 GPD, thus qualifying it to be permitted as a SIU. In June 2026 Aquamar, Inc was issued a routine permit renewal for a new 5-year term.

Evolution Fresh
Permit No. CVWD-111913

Evolution Fresh (EF) is a fruit and vegetable juice manufacturer. EF's operations involve receiving, washing, rinsing, peeling, extracting, and pressing of fruits and vegetables into raw juices. The raw juices are then sent to on-site cold storage tanks or immediately blended with other ingredients and filled into final product bottles. EF's wastewater consists of industrial process wastewater, non-process boiler and cooling tower blowdown, and sanitary discharges. The industrial process wastewater consists of the vegetable and fruit processing wastewater and sanitation processes via a clean-in-place (CIP) system. EF's pretreatment system consists of equalization tanks, rotary screen, dual dissolved air flotation systems, pH adjustment and continuous pH monitoring.

EF is categorized as a SIU due to its process wastewater flow being greater than 25,000 GPD. During fiscal year 2023/24 EF was issued a routine permit renewal for a new 5-year term. There was no permit activity during the fiscal year.

Nongshim America, Inc.
Permit No. CVWD-211206

Nongshim America, Inc. (NA) manufactures and packages noodles at the Rancho Cucamonga site. Processes include the mixing of basic, but proprietary, compounds for seasoning packs to be included in noodle cups and the mixing of flour to form dough. A wet process which produces wastewater is from the spraying of hot water onto noodle strips or threads after they come out of the dough cutting machine. The noodles, after being cooked, are cut, separated, and packaged into noodle cups.

The wastewater from the floor trench is pre-treated to remove BOD and TSS. The primary treatment process at NA is a Sequence Batch Reactor System which operates as a clarifier equipped with aeration and a disk filter. Except for the disk filter, all other pretreatment equipment is below grade. A small volume of wastewater is also generated from boiler blowdown and the water filtration system, which provides treated water to be used in the making of noodle dough.

NA is categorized as a SIU due to its flow which is greater than 25,000 GPD. There was no permit activity during the fiscal year.

Nongshim America, Inc. II
Permit No. CVWD-211207

Nongshim America, Inc. II (NA II)'s manufacturing and processes are almost identical to those of the already existing NA facility. NA II manufactures and packages noodles at the Rancho Cucamonga site. Processes include the mixing of basic compounds for the mixing of flour to form dough. Wet process which produces wastewater is from the spraying of hot water onto noodle strips or threads after they come out of the

dough cutting machine. The noodles, after being cooked, are cut, separated, and packaged into noodle cups.

The wastewater from the floor trench is pre-treated to remove BOD and TSS. The primary treatment process at NA II is a Sequence Batch Reactor System which operates as a clarifier equipped with aeration and a disk filter. A small volume of wastewater is also generated from boiler blowdown, air compressor condensate, and the water filtration system, which provides treated water to be used in the making of noodle dough.

NA II is categorized as a SIU due to its flow which is greater than 25,000 GPD. NA II is currently in the process of expanding operations and has recently installed a second production line. This change triggered the need for a permit amendment, due to the significant increase in wastewater flows. During fiscal year 2024/25, NA II submitted an updated permit renewal application. NA II was issued an amended permit in fiscal year 2025/26 while maintaining the expiration date of May 2027.

PAC Rancho
Permit No. CVWD-083111

PAC Rancho Inc., (PAC) manufactures precision stainless steel and aluminum castings used in aircraft and aerospace industries as assembly parts for engines. PAC uses casting processed with high precision by using wax molds or patterns to produce parts. In the process, molten aluminum or steel stocks are poured into the fused silica shells. The silica shells are then removed with high pressure water jets. The resulting parts are removed of sharp edges and checked for defects by using dye penetrant and X-rays. PAC also performs chemical metal finishing on aluminum and stainless-steel parts. PAC's manufacturing processes generate multiple discrete waste streams regulated under 40 CFR Part 433.17(a) of the Metal Finishing Point Source Category and 40 CFR Part 464.16(f) & 464.36(e)(2) of the Metal Molding & Casting Point Source Category.

During fiscal year 2025/26 PAC submitted a permit renewal application. A permit renewal is expected in fiscal year 2026/27.

Parallel Products
Permit No. CVWD-071908

Parallel Products (Parallel) produces industrial and fuel-grade ethanol by fermentation and distillation of by-products and wastes from beverage and food manufacturing industries. Parallel's other products are dried brewer's yeast and protein concentrate (used for cattle feed).

Parallel's wastewater consists of the evaporator condensate from the manufacturing process, cooling tower discharges, and boiler blowdown. The water is collected in a tank where pH adjustment occurs. The wastewater then flows to an equalization

tank, aeration tank and clarifier before being discharged to the CVWD sewer. The pH and flow are monitored on a continuous basis.

Parallel's discharge contains high levels of BOD and TSS, and has been more than 25,000 GPD. In fiscal year 2025/26 Parallel submitted a permit renewal application and was subsequently renewed in FY26/27.

Precision Aerospace Corporation
Permit No. CVWD ZD-0004

Precision Aerospace Corporation (PAC) is a certified aerospace manufacturing and processing company specializing in precision chemical milling, machining, and fabrication of complex metal components. Serving both commercial and defense sectors, the company works with a range of materials including aluminum, titanium, and exotic alloys. PAC's chemical milling process is categorized under the Metal Finishing Category under 40 CFR 433, Subpart A. All industrial wastewater generated from this process is not discharged into the sanitary sewer. It is evaporated through a series of evaporation tanks.

In FY 2024/25, PAC applied for their first Zero Discharge permit, which was issued for a 5-year term. During fiscal year 2025/26 there was no permit activity.

Schlosser Forge Company
Permit No. CVWD-033012

Schlosser Forge Company (Schlosser) manufactures forged seamless metal rings for aircraft engines from aluminum, titanium, nickel-cobalt, stainless steel, nickel, iron, magnesium, refractory, precious metals, copper, and beryllium copper. Schlosser's manufacturing process consists of saw cutting metal stock billets into "mults" and forming the mults into seamless rings by applying heat and pressure. The seamless rings are then forged on open frame hammers, hydraulic presses, furnaces, and ring mills.

During the process of forging and rolling metal rings and other associated processes such as solution heat treatment and annealing, metal oxide scale is formed on the surfaces of the metal rings. The removing of the metal oxide scale and oils are the primary sources of wastewater generated at Schlosser. Untreated plant washdown is collected in sumps throughout the facility and plumbed to the pretreatment system for treatment prior to discharge to the sewer.

The plant washdown also contains hydraulic oil from machinery leakage, soaps used in cleaning machinery, dye penetrant testing wastewater, and forging spent lubricants. The wastewater from the cutting of billets with emulsions and contact cooling wastewater are also sources of wastewater collected at the pretreatment plant. The non-contact cooling tower water blowdown is discharged to the sewer

downstream of the pretreatment plant and monitoring facility. It is not included as part of the calculations of discharge limits.

Schlosser has been categorized under the Aluminum and Nonferrous Metals Forming and Metal Powders Point Source Category. Schlosser's discharge is subject to limits set forth in 40 CFR Part 467-Aluminum Forming Point Source Category and 40 CFR Part 471-Nonferrous Metals Forming and Metal Powders Point Source Category

During the fiscal year there was no permit activity.

Vorteq Pacific
Permit No. CVWD-062713

Vorteq Pacific (Vorteq) processes and coats roll metal stocks on their coil coating line to produce coated metal raw material for the production of metal products such as mini-blinds, screen doors, etc. The production process includes coil slitting to desired width, and coil surface preparation and coating. Vorteq also purchases metal coils from outside suppliers to produce metal sheets for can making. Vorteq does not manufacture cans and no wastewater is produced by the sheet making process.

Vorteq's manufacturing process begins with the sheet metal stock which is washed and rinsed with water to remove dirt and oil. The sheet stock is fed to coating machines and subsequent coating devices to complete the production process. The wastewater is generated from the washing of the coils. Following washing, coils are fed through a chromate solution followed by a primer and coating application. Freshwater is sprayed onto the coil to cool the metal. Wastewater treatment includes Conventional metal treatment using polymer precipitation chemicals, pH adjustment, clarification, and sludge removal.

Vorteq's permit was voided in August 2025, as all federally regulated process wastewater discharges ceased at the facility.

Table 17: CVWD - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	Amphastar Pharmaceuticals 11570 6th Street Rancho Cucamonga, CA 91730	N/A	2834	Pharmaceutical Manufacturing, 40 CFR Part 439.47	N/A
Yes	Aquamar 10888 7th Street Rancho Cucamonga, CA 91730	N/A	2113	Significant Discharger, 40 CFR Part 403.3(v)(ii)	N/A
Yes	Evolution Fresh 11655 Jersey Blvd. Rancho Cucamonga, CA 91730	N/A	2033/2099	Significant Discharger, 40 CFR Part 403.3(v)(ii)	N/A
Yes	Nongshim America, Inc. 12155 Sixth Street Rancho Cucamonga, CA 91730	N/A	2098	Significant Discharger, 40 CFR Part 403.3(v)(ii)	N/A
Yes	Nongshim America, Inc. II 9325 Santa Anita Avenue Rancho Cucamonga, CA 91730	N/A	2098	Significant Discharger, 40 CFR Part 403.3(v)(ii)	N/A
Yes	PAC Rancho Inc. 11000 Jersey Blvd. Rancho Cucamonga, CA 91730	N/A	3324/3365	Metal Molding and Casting, 40 CFR Parts 464.16(f) (Aluminum) & 464.36(e)(2) (Ferrous), and Metal Finishing, Part 433.17 (a)	Copper (Total)
Yes	Parallel Products 12881 Arrow Route Rancho Cucamonga, CA 91730	N/A	2869	Significant Discharger, 40 CFR Part 403.3(v)(ii)	N/A

Table 17: CVWD - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	Precision Aerospace Corporation 11155 Jersey Blvd Ste. A Rancho Cucamonga, CA 91730	N/A	3728	Metal Finishing 40 CFR 433, Subpart A Chemical Etching/Milling	N/A*
Yes	Schlosser Forge Company 11711 Arrow Route Rancho Cucamonga, CA 91730	N/A	3462/3463 /3398	Nonferrous Metals Forming and Metal Powders, 40 CFR Parts 471.24, .34, .44, .54, .64; Aluminum Forming, Parts 467, Subparts A, B, & D	Lead (Total) Zinc (Total)
No	Vorteq Pacific 8875 Industrial Lane Rancho Cucamonga, CA 91730	Deletion due to ceasing operations at current location	3411	Coil Coating Point Source, 40 CFR Parts 465.14 (Steel), 465.24 (Galvanized) and 465.34 (Aluminum)	Copper (Total)

* Zero Discharge

Table 18: CVWD - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLE EVENTS		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
Amphastar Pharmaceuticals 11570 6th Street Rancho Cucamonga, CA 91730	Pharmaceutical Manufacturing, 40 CFR Part 439.47	pH adjustment, activated carbon filtration.	4	3	N/A	2
Aquamar 10888 7th Street Rancho Cucamonga, CA 91730	Significant Discharger, 40 CFR Part 403.3(v)(ii)	Oil and grease interceptor	4	3	N/A	4
Evolution Fresh 11655 Jersey Blvd. Rancho Cucamonga, CA 91730	Significant Discharger, 40 CFR Part 403.3(v)(ii)	Equalization, pH adjustment, plug flow reactor, coagulation, flocculation, dissolved air floatation (DAF)	5	2	N/A	2
Nongshim America, Inc. 12155 Sixth Street Rancho Cucamonga, CA 91730	Significant Discharger, 40 CFR Part 403.3(v)(ii)	Sequence batch reactor system, clarification, aeration and filtration.	4	2	N/A	2
Nongshim America, Inc. II 9325 Santa Anita Avenue Rancho Cucamonga, CA 91730	Significant Discharger, 40 CFR Part 403.3(v)(ii)	Sequence batch reactor system, clarification, aeration and filtration.	22	4	N/A	4

Table 18: CVWD - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLE EVENTS		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
PAC Rancho Inc. 11000 Jersey Blvd. Rancho Cucamonga, CA 91730	Metal Molding and Casting, 40 CFR Parts 464.16(f) (Aluminum) & 464.36(e)(2) (Ferrous), Metal Finishing, Part 433.17 (a)	Conventional metal treatment using pH adjustment, polymer precipitation chemicals, clarification & sludge removal.	6	5	No	2
Parallel Products 12881 Arrow Route Rancho Cucamonga, CA 91730	Significant Discharger, 40 CFR Part 403.3(v)(ii)	Distillation (by vacuum & heat) of still bottoms. Discharge of condensate to sewer, sludge removal & pH adjustment.	34	2	N/A	2
Precision Aerospace Corporation 11155 Jersey Blvd Ste. A Rancho Cucamonga, CA 91730	Metal Finishing 40 CFR 433, Subpart A	N/A*	0*	0*	N/A	1
Schlosser Forge Company 11711 Arrow Route Rancho Cucamonga, CA 91730	Nonferrous Metals Forming and Metal Powders, 40 CFR Parts 471.24, .34, .44, .54, .64; Aluminum Forming, Part 467, Subparts A, B, & D	Conventional metal treatment using polymer precipitation chemicals, pH adjustment, clarification & sludge removal.	4	5	N/A	2

Table 18: CVWD - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLE EVENTS		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
**Vorteq Pacific 8875 Industrial Ln. Rancho Cucamonga, CA 91730	Coil Coating Point Source, 40 CFR Parts 465.14 (Steel), 465.24 (Galvanized) and 465.34 (Aluminum)	Conventional metal treatment using polymer precipitation chemicals, pH adjustment, clarification & sludge removal.	0	0	N/A	0

* Zero Discharge
** SIU permit voided in beginning of fiscal year

Table 19: CVWD - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	NON - COMPLIANCE COSTS	FINES ASSESSED THIS YEAR
	Federal	Local					
Amphastar Pharmaceuticals 11570 6th Street Rancho Cucamonga, CA 91730	None	None	No	None Required	N/A	None	None
Aquamar 10888 7th Street Rancho Cucamonga, CA 91730	None	None	No	None Required	N/A	None	None
Evolution Fresh 11655 Jersey Blvd. Rancho Cucamonga, CA 91730	None	pH Daily Minimum Limit	No	Notice of Violation/Order for Corrective Action and Compliance Meeting	09/09/2025	$280.79	None
Nongshim America, Inc. 12155 Sixth Street Rancho Cucamonga, CA 91730	None	None	No	None Required	N/A	None	None
Nongshim America, Inc. II 9325 Santa Anita Avenue Rancho Cucamonga, CA 91730	None	TDS by Summation Daily Maximum Limit	No	Notice of Violation/Order for Corrective Action and Compliance Meeting	08/14/2025	$469.49	None
PAC Rancho Inc. 11000 Jersey Blvd. Rancho Cucamonga, CA 91730	TTO Daily Maximum Limit and Monthly Average Limit	Failure to properly respond to Deficiency Notice	Yes	Notice of Violation/Order for Corrective Action	11/25/2025	$332.76	None

Table 19: CVWD - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	NON - COMPLIANCE COSTS	FINES ASSESSED THIS YEAR
	Federal	Local					
Parallel Products 12881 Arrow Route Rancho Cucamonga, CA 91730	None	None	No	None Required	None Required	None	None
Precision Aerospace Corporation 11155 Jersey Blvd Ste. A Rancho Cucamonga, CA 91730	None	None	No	None Required	None Required	None	None
Schlosser Forge Co. 11711 Arrow Route Rancho Cucamonga, CA 91730	None	None	No	None Required	None Required	None	None
Vorteq Pacific 8875 Industrial Ln. Rancho Cucamonga, CA 91730	None	None	No	None Required	None Required	None	None
					TOTAL	**$1,083.04**	

Table 20: CVWD - Compliance Summary of Significant Industrial Users

Number of SIUs in SNC with pretreatment compliance schedules:	0
Number of Notices of Violations & Administrative Orders issued to SIUs:	3
Number of Civil & Criminal Judicial Actions filed against SIUs:	0
Number of SIUs published for SNC:	1
Number of SIUs where penalties were collected:	0

SIU Significant Industrial User
SNC Significant Noncompliance per 40 CFR 403.8

2025/26 Enforcement Summary

Cucamonga Valley Water District

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Evolution Fresh

Permit No.: CVWD-111913

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
07-07-25	Exceedance of Local/Federal Standard (pH)	08-07-25	09-09-25	Notice of Violation and Order for Corrective Action	Evolution Fresh, Inc. (Evolution Fresh) was issued a Notice of Violation and Order for Corrective Action in September for repeatedly exceeding the instantaneous lower pH limit in May and June and local daily TDS, by summation limit in June. The Notice requires Evolution Fresh to submit a written response, conduct weekly resampling for TDS and pH for three consecutive weeks, and attend a compliance meeting. Evolution Fresh responded in September stating the cause of the violations were due to low flow conditions affecting the pH probe readings, and a failure to replenish the caustic chemicals for proper pH neutralization following an injection pump failure. Corrective actions were implemented, including refilling the caustic tank, and increasing pH probe maintenance frequencies. Resampling results completed and in compliance. No further action required. Enforcement closed 10/1/2025.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

PAC Rancho, Inc.

Permit No.: CVWD-083111

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
08-21-25	Failure to respond to a previously issued deficiency notice issued.	08-21-25	11-25-25	Notice of Violation and Order for Corrective Action	PAC Rancho, Inc. (PAC Rancho) was issued a Notice of Violation and Order for Corrective Action in November for failure to submit the required information of a deficiency notice issued in July, exceeding the TTO daily federal concentration limits in May and September, and exceeding the TTO federal monthly average concentration limits for May and September. The Notice requires Pac Rancho to submit a written response with results of its investigation as to the cause of the violation, corrective action measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special TTO monitoring. Update: Written response was received by Pac Rancho on 12/9/25, indicating their contract lab was unaware of the minimum detection limit needed when analyzing the full list of TTOs and determining compliance when results are less than the minimum detection limit. Pac Rancho has since instructed their lab of the appropriate permit limits for determining compliance when TTO results are less than the minimum detection limit. Subsequent laboratory chemical analysis results for special TTO sampling indicates compliance. Enforcement closed on 1/2/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

PAC Rancho, Inc.

Permit No.: CVWD-083111

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
09-11-25	TTO federal daily concentration limit was exceeded. The daily concentration result was 5.67 mg/L, and the federal daily concertation limit was 2.13 mg/L. The violation occurred for sample EC 25091, at Monitoring Point 001.	10-27-25	11-25-25	Notice of Violation and Order for Corrective Action	PAC Rancho, Inc. (PAC Rancho) was issued a Notice of Violation and Order for Corrective Action in November for failure to submit the required information of a deficiency notice issued in July, exceeding the TTO daily federal concentration limits in May and September, and exceeding the TTO federal monthly average concentration limits for May and September. The Notice requires Pac Rancho to submit a written response with results of its investigation as to the cause of the violation, corrective action measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special TTO monitoring. Update: Written response was received by Pac Rancho on 12/9/25, indicating their contract lab was unaware of the minimum detection limit needed when analyzing the full list of TTOs and determining compliance when results are less than the minimum detection limit. Pac Rancho has since instructed their lab of the appropriate permit limits for determining compliance when TTO results are less than the minimum detection limit. Subsequent laboratory chemical analysis results for special TTO sampling indicates compliance. Enforcement closed on 1/2/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

PAC Rancho, Inc.

Permit No.: CVWD-083111

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
09-30-25	TTO federal daily concentration limit was exceeded. The daily concentration result was 5.67 mg/L, and the federal daily concentration limit is 2.13 mg/L. The violation occurred for sample EC 250930, at Monitoring Point 001.	11-19-25	11-25-25	Notice of Violation and Order for Corrective Action	PAC Rancho, Inc. (PAC Rancho) was issued a Notice of Violation and Order for Corrective Action in November for failure to submit the required information of a deficiency notice issued in July, exceeding the TTO daily federal concentration limits in May and September, and exceeding the TTO federal monthly average concentration limits for May and September. The Notice requires Pac Rancho to submit a written response with results of its investigation as to the cause of the violation, corrective action measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special TTO monitoring. Update: Written response was received by Pac Rancho on 12/9/25, indicating their contract lab was unaware of the minimum detection limit needed when analyzing the full list of TTOs and determining compliance when results are less than the minimum detection limit. Pac Rancho has since instructed their lab of the appropriate permit limits for determining compliance when TTO results are less than the minimum detection limit. Subsequent laboratory chemical analysis results for special TTO sampling indicates compliance. Enforcement closed on 1/2/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

PAC Rancho, Inc.

Permit No.: CVWD-083111

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
09-30-25	TTO federal monthly average concentration limit was exceeded. The federal monthly average concentration result was 3.78 mg/L, and the federal monthly average concentration limit is 0.77 mg/L.	11-19-25	11-25-25	Notice of Violation and Order for Corrective Action	PAC Rancho, Inc. (PAC Rancho) was issued a Notice of Violation and Order for Corrective Action in November for failure to submit the required information of a deficiency notice issued in July, exceeding the TTO daily federal concentration limits in May and September, and exceeding the TTO federal monthly average concentration limits for May and September. The Notice requires Pac Rancho to submit a written response with results of its investigation as to the cause of the violation, corrective action measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special TTO monitoring. Update: Written response was received by Pac Rancho on 12/9/25, indicating their contract lab was unaware of the minimum detection limit needed when analyzing the full list of TTOs and determining compliance when results are less than the minimum detection limit. Pac Rancho has since instructed their lab of the appropriate permit limits for determining compliance when TTO results are less than the minimum detection limit. Subsequent laboratory chemical analysis results for special TTO sampling indicates compliance. Enforcement closed on 1/2/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Schlosser Forge Company

Permit No.: CVWD-033012

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
05-13-26	Zn Non-Compliance. Daily Local Limit was exceeded. The Concentration Result was 3.58 mg/L while the Concentration Daily Local Limit was 3.25 mg/L. The Violation occurred for Sample '2605227' on the Sample Date of '5/13/2026' and for Monitoring Point '001'.	Pending	Pending	Pending	Pending

Report Compiled by: IEUA

Date:: 9/17/2026

2025/26 Industry Monitoring Data

Cucamonga Valley Water District

Inland Empire Utilities Agency
Pretreatment & Source Control Program
Laboratory Analysis Summary

Sample Date: Jul 1 2025 - Jun 30 2026

Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/10/2025	PCL 25I0326	INDUSTRY	G	Acetone	0.621	µg/L		19800	7800
11/12/2025	PC 25K0347	INDUSTRY	G	Acetone	589	µg/L		19800	7800
12/23/2025	2512366	IEUA	G	Acetone	1160	µg/L		19800	7800
3/13/2026	PC 26C0442	INDUSTRY	G	Acetone	255	µg/L		19800	7800
5/14/2026	2605225	IEUA	G	Acetone	2440	µg/L		19800	7800
6/23/2026	EC 260623	INDUSTRY	G	Acetone	1780	µg/L		19800	7800
6/30/2025	PCL 25G0023	INDUSTRY	C	Alkalinity	82	mg CaCO3/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Alkalinity	79	mg CaCO3/L			
12/16/2025	2512267	IEUA	C	Alkalinity	57	mg CaCO3/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Alkalinity	54	mg CaCO3/L			
5/14/2026	2605225	IEUA	C	Alkalinity	44	mg CaCO3/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Bicarbonate Alkalinity	82	mg CaCO3/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Bicarbonate Alkalinity	79	mg CaCO3/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Bicarbonate Alkalinity	54	mg CaCO3/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	BOD5	2	mg/L			
9/10/2025	PCL 25I0326	INDUSTRY	C	BOD5	2	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	BOD5	2	mg/L			
12/16/2025	2512267	IEUA	C	BOD5	10	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	BOD5	7	mg/L			
5/14/2026	2605225	IEUA	C	BOD5	16	mg/L			
6/23/2026	EC 260623	INDUSTRY	C	BOD5	6.9	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Ca, Dissolved	16.3	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Ca, Dissolved	14.5	mg/L			
12/16/2025	2512267	IEUA	C	Ca, Dissolved	16	mg/L			

Key to Result Flags

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+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/13/2026	PC 26C0442	INDUSTRY	C	Ca, Dissolved	11.3	mg/L			
5/14/2026	2605225	IEUA	C	Ca, Dissolved	11	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Cl	6.2	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Cl	6.5	mg/L			
12/16/2025	2512267	IEUA	C	Cl	< 10	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Cl	15.3	mg/L			
5/14/2026	2605225	IEUA	C	Cl	< 10	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	Field	DS	<0.05	mg/L			
5/14/2026	2605225	IEUA	Field	DS	<0.1	mg/L			
9/10/2025	PCL 25I0326	INDUSTRY	G	ethyl acetate	<0.0050	µg/L		19800	7800
11/12/2025	PC 25K0347	INDUSTRY	G	ethyl acetate	<1.0	µg/L		19800	7800
12/23/2025	2512366	IEUA	G	ethyl acetate	<10	µg/L		19800	7800
3/13/2026	PC 26C0442	INDUSTRY	G	ethyl acetate	<1.0	µg/L		19800	7800
5/14/2026	2605225	IEUA	G	ethyl acetate	<10	µg/L		19800	7800
6/23/2026	EC 260623	INDUSTRY	G	ethyl acetate	<5.0	µg/L		19800	7800
6/30/2025	PCL 25G0023	INDUSTRY	C	F	<0.10	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	F	<0.10	mg/L			
12/16/2025	2512267	IEUA	C	F	< 0.50	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	F	<0.10	mg/L			
5/14/2026	2605225	IEUA	C	F	< 0.50	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
9/10/2025	PCL 25I0326	INDUSTRY	G	isopropyl acetate	<0.0050	µg/L		19800	7800
11/12/2025	PC 25K0347	INDUSTRY	G	isopropyl acetate	<1.0	µg/L		19800	7800

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Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/23/2025	2512366	IEUA	G	isopropyl acetate	<10	µg/L		19800	7800
3/13/2026	PC 26C0442	INDUSTRY	G	isopropyl acetate	<1.0	µg/L		19800	7800
5/14/2026	2605225	IEUA	G	isopropyl acetate	<10	µg/L		19800	7800
6/23/2026	EC 260623	INDUSTRY	G	isopropyl acetate	<5.0	µg/L		19800	7800
6/30/2025	PCL 25G0023	INDUSTRY	C	K, Dissolved	1.35	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	K, Dissolved	1.02	mg/L			
12/16/2025	2512267	IEUA	C	K, Dissolved	< 1	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	K, Dissolved	20.7	mg/L			
5/14/2026	2605225	IEUA	C	K, Dissolved	< 1	mg/L			
9/10/2025	PCL 25I0326	INDUSTRY	G	Methyl chloride	<0.0050	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	G	Methyl chloride	<0.0050	mg/L			
12/23/2025	2512366	IEUA	G	Methyl chloride	<5	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	G	Methylene chloride	<5.0	µg/L		2900	700
5/14/2026	2605225	IEUA	G	Methylene chloride	<100	µg/L		2900	700
6/23/2026	EC 260623	INDUSTRY	G	Methylene chloride	<5	µg/L		2900	700
6/30/2025	PCL 25G0023	INDUSTRY	C	Mg, Dissolved	6.93	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Mg, Dissolved	7.14	mg/L			
12/16/2025	2512267	IEUA	C	Mg, Dissolved	3	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Mg, Dissolved	2.23	mg/L			
5/14/2026	2605225	IEUA	C	Mg, Dissolved	2	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	Na, Dissolved	14.7	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Na, Dissolved	<2.00	mg/L			
12/16/2025	2512267	IEUA	C	Na, Dissolved	14	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Na, Dissolved	16.3	mg/L			
5/14/2026	2605225	IEUA	C	Na, Dissolved	11	mg/L			
9/10/2025	PCL 25I0326	INDUSTRY	G	n-amyl acetate	<0.0050	µg/L		19800	7800
11/12/2025	PC 25K0347	INDUSTRY	G	n-amyl acetate	<5.0	µg/L		19800	7800
12/23/2025	2512366	IEUA	G	n-amyl acetate	<20	µg/L		19800	7800

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Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/13/2026	PC 26C0442	INDUSTRY	G	n-amyl acetate	<5.0	µg/L		19800	7800
5/14/2026	2605225	IEUA	G	n-amyl acetate	<20	µg/L		19800	7800
6/23/2026	EC 260623	INDUSTRY	G	n-amyl acetate	<5.0	µg/L		19800	7800
6/30/2025	PCL 25G0023	INDUSTRY	C	NO3-N	0.52	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	NO3-N	0.54	mg/L			
12/16/2025	2512267	IEUA	C	NO3-N	0.8	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	NO3-N	0.26	mg/L			
5/14/2026	2605225	IEUA	C	NO3-N	< 0.5	mg/L			
7/1/2025	PCL 25G0023	INDUSTRY	Field	pH	6.61	pH Units		5.0-12.5	
9/10/2025	PCL 25I0326	INDUSTRY	Field	pH	7.8	pH Units		5.0-12.5	
11/12/2025	PC 25K0347	INDUSTRY	Field	pH	6.7	pH Units		5.0-12.5	
3/13/2026	PC 26C0442	INDUSTRY	Field	pH	7.91	pH Units		5.0-12.5	
5/14/2026	2605225	IEUA	Field	pH	6.75	pH Units		5.0-12.5	
6/30/2025	PCL 25G0023	INDUSTRY	C	Si, Dissolved	0.30	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	Si, Dissolved	13	mg/L			
12/16/2025	2512267	IEUA	C	Si, Dissolved	6.2	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	Si, Dissolved	11	mg/L			
5/14/2026	2605225	IEUA	C	Si, Dissolved	4.4	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	SO4	3.4	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	SO4	3.3	mg/L			
12/16/2025	2512267	IEUA	C	SO4	< 10	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	SO4	2.9	mg/L			
5/14/2026	2605225	IEUA	C	SO4	< 10	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	TDS	132	mg/L			
12/16/2025	2512267	IEUA	C	TDS	88	mg/L			
5/14/2026	2605225	IEUA	C	TDS	58	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	TDS, calculated	98.6	mg/L		800	
11/12/2025	PC 25K0347	INDUSTRY	C	TDS, calculated	80.4	mg/L		800	

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Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/16/2025	2512267	IEUA	C	TDS, calculated	101	mg/L		800	
3/13/2026	PC 26C0442	INDUSTRY	C	TDS, calculated	101	mg/L		800	
5/14/2026	2605225	IEUA	C	TDS, calculated	77	mg/L		800	
12/16/2025	2512267	IEUA	C	TDS, Fixed	42	mg/L			
5/14/2026	2605225	IEUA	C	TDS, Fixed	44	mg/L			
7/1/2025	PCL 25G0023	INDUSTRY	Field	Temp	26.0	ºC		60	
9/10/2025	PCL 25I0326	INDUSTRY	Field	Temp	30	ºC		60	
11/12/2025	PC 25K0347	INDUSTRY	Field	Temp	18.8	ºC		60	
3/13/2026	PC 26C0442	INDUSTRY	Field	Temp	23.7	ºC		60	
5/14/2026	2605225	IEUA	Field	Temp	31.1	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	97764	Gallons			
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	80604	Gallons			
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	80604	Gallons			
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	125446	Gallons			
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	102219	Gallons			
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	102219	Gallons			
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	187480	Gallons			
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	78413	Gallons			
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	110666	Gallons			
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	111973	Gallons			
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	146959	Gallons			
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	122962	Gallons			
5/14/2026	2605225	IEUA	Field	TS	<0.1	mg/L			
6/30/2025	PCL 25G0023	INDUSTRY	C	TSS	<5	mg/L			
9/10/2025	PCL 25I0326	INDUSTRY	C	TSS	<5	mg/L			
11/12/2025	PC 25K0347	INDUSTRY	C	TSS	<5.0	mg/L			
12/16/2025	2512267	IEUA	C	TSS	< 4	mg/L			
3/13/2026	PC 26C0442	INDUSTRY	C	TSS	<5	mg/L			

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Permittee: **Amphastar Pharmaceuticals, Inc. - Monitoring Point 001** Permit No: CVWD-022106

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/14/2026	2605225	IEUA	C	TSS	< 4	mg/L			
6/23/2026	EC 260623	INDUSTRY	C	TSS	<1	mg/L			

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Permittee: **Aquamar, Inc. - Monitoring Point 001** Permit No: CVWD-042105

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/15/2025	AR 2507-00113	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
	2507265	IEUA	C	Alkalinity	188	mg CaCO3/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	Alkalinity	<5.0	mg CaCO3/L			
10/23/2025	2510381	IEUA	C	Alkalinity	123	mg CaCO3/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Alkalinity	50	mg CaCO3/L			
4/21/2026	2604336	IEUA	C	Alkalinity	199	mg CaCO3/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
	2507265	IEUA	C	BOD5	906	mg/L			
	AR 2507-00113	INDUSTRY	C	BOD5	938	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	BOD5	824	mg/L			
10/23/2025	2510381	IEUA	C	BOD5	1080	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	BOD5	1660	mg/L			
4/21/2026	2604336	IEUA	C	BOD5	991	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	BOD5	740	mg/L			
7/15/2025	2507265	IEUA	C	Ca, Dissolved	32	mg/L			
	AR 2507-00113	INDUSTRY	C	Ca, Dissolved	33.7	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	Ca, Dissolved	34.1	mg/L			
10/23/2025	2510381	IEUA	C	Ca, Dissolved	31	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Ca, Dissolved	46.2	mg/L			
4/21/2026	2604336	IEUA	C	Ca, Dissolved	34	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Ca, Dissolved	49.1	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	Cl	126	mg/L			
	2507265	IEUA	C	Cl	175	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	Cl	287	mg/L			
10/23/2025	2510381	IEUA	C	Cl	147	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Cl	130	mg/L			

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Permittee: **Aquamar, Inc. - Monitoring Point 001** Permit No: CVWD-042105

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
4/21/2026	2604336	IEUA	C	Cl	153	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Cl	245	mg/L			
7/15/2025	2507265	IEUA	Field	DS	<0.1	mg/L			
10/23/2025	2510381	IEUA	Field	DS	<0.1	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	F	<2.5	mg/L			
	2507265	IEUA	C	F	0.1	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	F	85	mg/L			
10/23/2025	2510381	IEUA	C	F	0.14	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	F	83	mg/L			
4/21/2026	2604336	IEUA	C	F	< 0.50	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	F	42	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
	2507265	IEUA	C	K, Dissolved	15	mg/L			
	AR 2507-00113	INDUSTRY	C	K, Dissolved	18.0	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	K, Dissolved	17.0	mg/L			
10/23/2025	2510381	IEUA	C	K, Dissolved	17	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	K, Dissolved	25.7	mg/L			
4/21/2026	2604336	IEUA	C	K, Dissolved	21	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	K, Dissolved	14.8	mg/L			
7/15/2025	2507265	IEUA	C	Mg, Dissolved	6	mg/L			
	AR 2507-00113	INDUSTRY	C	Mg, Dissolved	5.81	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	Mg, Dissolved	5.45	mg/L			
10/23/2025	2510381	IEUA	C	Mg, Dissolved	6	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Mg, Dissolved	7.33	mg/L			
4/21/2026	2604336	IEUA	C	Mg, Dissolved	6	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Mg, Dissolved	5.69	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	Na, Dissolved	167	mg/L			
	2507265	IEUA	C	Na, Dissolved	177	mg/L			

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Permittee: **Aquamar, Inc. - Monitoring Point 001** Permit No: CVWD-042105

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/14/2025	ARL 2510-00134	INDUSTRY	C	Na, Dissolved	142	mg/L			
10/23/2025	2510381	IEUA	C	Na, Dissolved	180	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Na, Dissolved	17.3	mg/L			
4/21/2026	2604336	IEUA	C	Na, Dissolved	145	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Na, Dissolved	150	mg/L			
7/15/2025	2507265	IEUA	C	NO3-N	2.1	mg/L			
	AR 2507-00113	INDUSTRY	C	NO3-N	<0.55	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	NO3-N	<0.55	mg/L			
10/23/2025	2510381	IEUA	C	NO3-N	1.6	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	NO3-N	<0.55	mg/L			
4/21/2026	2604336	IEUA	C	NO3-N	2.3	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	NO3-N	<0.55	mg/L			
7/15/2025	2507265	IEUA	G	Oil and Grease, Total	76	mg/L			
	AR 2507-00113	INDUSTRY	G	Oil and Grease, Total	56	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	G	Oil and Grease, Total	21.4	mg/L			
10/23/2025	2510381	IEUA	G	Oil and Grease, Total	114	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	G	Oil and Grease, Total	327	mg/L			
4/21/2026	2604336	IEUA	G	Oil and Grease, Total	64	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	G	Oil and Grease, Total	125	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	Field	pH	7.1	pH Units		5-12.5	
	2507265	IEUA	Field	pH	8.74	pH Units		5-12.5	
10/14/2025	ARL 2510-00134	INDUSTRY	Field	pH	7.9	pH Units		5-12.5	
10/23/2025	2510381	IEUA	Field	pH	9.8	pH Units		5-12.5	
1/20/2026	ARL 2601-00195	INDUSTRY	Field	pH	7.8	pH Units		5-12.5	
4/21/2026	2604336	IEUA	Field	pH	9.16	pH Units		5-12.5	
4/28/2026	ARL 2604-00253	INDUSTRY	Field	pH	7.7	pH Units		5-12.5	
7/15/2025	2507265	IEUA	C	Si, Dissolved	18.9	mg/L			
	AR 2507-00113	INDUSTRY	C	Si, Dissolved	40.3	mg/L			

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Permittee: **Aquamar, Inc. - Monitoring Point 001** Permit No: CVWD-042105

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/14/2025	ARL 2510-00134	INDUSTRY	C	Si, Dissolved	82.3	mg/L			
10/23/2025	2510381	IEUA	C	Si, Dissolved	19.1	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	Si, Dissolved	38.8	mg/L			
4/21/2026	2604336	IEUA	C	Si, Dissolved	19.5	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	Si, Dissolved	37.3	mg/L			
7/15/2025	2507265	IEUA	C	SO4	12	mg/L			
	AR 2507-00113	INDUSTRY	C	SO4	9.3	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	SO4	72	mg/L			
10/23/2025	2510381	IEUA	C	SO4	9	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	SO4	12	mg/L			
4/21/2026	2604336	IEUA	C	SO4	12	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	SO4	<2.5	mg/L			
4/21/2026	2604336	IEUA	C	TDS	830	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	TDS, calculated	467	mg/L		800	
	2507265	IEUA	C	TDS, calculated	591	mg/L		800	
10/14/2025	ARL 2510-00134	INDUSTRY	C	TDS, calculated	725	mg/L		800	
10/23/2025	2510381	IEUA	C	TDS, calculated	523	mg/L		800	
1/20/2026	ARL 2601-00195	INDUSTRY	C	TDS, calculated	391	mg/L		800	
4/21/2026	2604336	IEUA	C	TDS, calculated	554	mg/L		800	
4/28/2026	ARL 2604-00253	INDUSTRY	C	TDS, calculated	611	mg/L		800	
4/21/2026	2604336	IEUA	C	TDS, Fixed	474	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	Field	Temp	30.6	ºC		60	
	2507265	IEUA	Field	Temp	25.8	ºC		60	
10/14/2025	ARL 2510-00134	INDUSTRY	Field	Temp	36.5	ºC		60	
10/23/2025	2510381	IEUA	Field	Temp	25.2	ºC		60	
1/20/2026	ARL 2601-00195	INDUSTRY	Field	Temp	26.6	ºC		60	
4/21/2026	2604336	IEUA	Field	Temp	24.3	ºC		60	
4/28/2026	ARL 2604-00253	INDUSTRY	Field	Temp	24.6	ºC		60	

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Permittee: **Aquamar, Inc. - Monitoring Point 001** Permit No: CVWD-042105

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	1091437	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	1031193	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	986898	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	996331	Gallons			
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	763294	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	783967	Gallons			
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	839350	Gallons			
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	866105	Gallons			
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	983227	Gallons			
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	948959	Gallons			
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	866229	Gallons			
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	1004776	Gallons			
7/15/2025	2507265	IEUA	Field	TS	<0.1	mg/L			
10/23/2025	2510381	IEUA	Field	TS	<0.1	mg/L			
7/15/2025	AR 2507-00113	INDUSTRY	C	TSS	458	mg/L			
	2507265	IEUA	C	TSS	736	mg/L			
10/14/2025	ARL 2510-00134	INDUSTRY	C	TSS	2610	mg/L			
10/23/2025	2510381	IEUA	C	TSS	370	mg/L			
1/20/2026	ARL 2601-00195	INDUSTRY	C	TSS	7500	mg/L			
4/21/2026	2604336	IEUA	C	TSS	278	mg/L			
4/28/2026	ARL 2604-00253	INDUSTRY	C	TSS	450	mg/L			

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Permittee: **Evolution Fresh - Monitoring Point 001** Permit No: CVWD-111913

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/28/2025	ESB C5H3629	INDUSTRY	C	Alkalinity	39	mg CaCO3/L			
11/6/2025	2511106	IEUA	C	Alkalinity	112	mg CaCO3/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Alkalinity	<5	mg CaCO3/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Alkalinity	55	mg CaCO3/L			
5/28/2026	2605431	IEUA	C	Alkalinity	105	mg CaCO3/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Alkalinity	58	mg CaCO3/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Bicarbonate Alkalinity	<5	mg CaCO3/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Bicarbonate Alkalinity	55	mg CaCO3/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Bicarbonate Alkalinity	58	mg CaCO3/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	BOD5	1400	mg/L			
11/6/2025	2511106	IEUA	C	BOD5	1190	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	BOD5	780	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	BOD5	2400	mg/L			
5/28/2026	2605431	IEUA	C	BOD5	1740	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	BOD5	1200	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	Ca, Dissolved	38	mg/L			
11/6/2025	2511106	IEUA	C	Ca, Dissolved	34	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Ca, Dissolved	38	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Ca, Dissolved	40	mg/L			
5/28/2026	2605431	IEUA	C	Ca, Dissolved	35	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Ca, Dissolved	35	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	Cl	61	mg/L			
11/6/2025	2511106	IEUA	C	Cl	34	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Cl	48	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Cl	40	mg/L			

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Permittee: **Evolution Fresh - Monitoring Point 001** Permit No: CVWD-111913

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/28/2026	2605431	IEUA	C	Cl	43	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Cl	37	mg/L			
11/6/2025	2511106	IEUA	Field	DS	<0.1	mg/L			
5/28/2026	2605431	IEUA	Field	DS	<0.1	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	F	0.1	mg/L			
11/6/2025	2511106	IEUA	C	F	1.49	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	F	0.1	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	F	0.1	mg/L			
5/28/2026	2605431	IEUA	C	F	5.14	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	F	0.1	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	K, Dissolved	44	mg/L			
11/6/2025	2511106	IEUA	C	K, Dissolved	26	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	K, Dissolved	33	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	K, Dissolved	65	mg/L			
5/28/2026	2605431	IEUA	C	K, Dissolved	47	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	K, Dissolved	40	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	Mg, Dissolved	10	mg/L			
11/6/2025	2511106	IEUA	C	Mg, Dissolved	7	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Mg, Dissolved	8.8	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Mg, Dissolved	9.9	mg/L			
5/28/2026	2605431	IEUA	C	Mg, Dissolved	9	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	Na, Dissolved	93	mg/L			
11/6/2025	2511106	IEUA	C	Na, Dissolved	79	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Na, Dissolved	84	mg/L			

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Permittee: **Evolution Fresh - Monitoring Point 001** Permit No: CVWD-111913

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/5/2026	ESB C6C0733	INDUSTRY	C	Na, Dissolved	150	mg/L			
5/28/2026	2605431	IEUA	C	Na, Dissolved	99	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Na, Dissolved	89	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Ni	<0.1	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Ni	4.7	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Ni	<20	µg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	NO3-N	1.4	mg/L			
11/6/2025	2511106	IEUA	C	NO3-N	2.8	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	NO3-N	<1.0	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	NO3-N	5.7	mg/L			
5/28/2026	2605431	IEUA	C	NO3-N	2.6	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	NO3-N	8.4	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	Field	pH	6.0	pH Units		5.0 - 12.5	
11/6/2025	2511106	IEUA	Field	pH	5.97	pH Units		5.0 - 12.5	
11/19/2025	ESB C5K2351	INDUSTRY	Field	pH	6.2	pH Units		5.0 - 12.5	
3/5/2026	ESB C6C0733	INDUSTRY	Field	pH	9.3	pH Units		5.0 - 12.5	
5/28/2026	2605431	IEUA	Field	pH	5.79	pH Units		5.0 - 12.5	
6/11/2026	ESB C6F1373	INDUSTRY	Field	pH	6.3	pH Units		5.0 - 12.5	
8/28/2025	ESB C5H3629	INDUSTRY	C	Si, Dissolved	29	mg/L			
11/6/2025	2511106	IEUA	C	Si, Dissolved	15.2	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	Si, Dissolved	31	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	Si, Dissolved	27	mg/L			
5/28/2026	2605431	IEUA	C	Si, Dissolved	13.9	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	Si, Dissolved	30	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	SO4	47	mg/L			
11/6/2025	2511106	IEUA	C	SO4	15	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	SO4	25	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	SO4	29	mg/L			

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Permittee: **Evolution Fresh - Monitoring Point 001** Permit No: CVWD-111913

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
5/28/2026	2605431	IEUA	C	SO4	19	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	SO4	30	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	TDS	770	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	TDS	1700	mg/L			
5/28/2026	2605431	IEUA	C	TDS	1450	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	TDS	1100	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	TDS, calculated	360	mg/L		550	
9/12/2025	ESB C5I1806	NC sample	C	TDS, calculated	330	mg/L		550	
9/18/2025	ESB C5I2635	NC sample	C	TDS, calculated	330	mg/L		550	
9/24/2025	ESB C5I3164	NC sample	C	TDS, calculated	310	mg/L		550	
11/6/2025	2511106	IEUA	C	TDS, calculated	318	mg/L		550	
11/19/2025	ESB C5K2351	INDUSTRY	C	TDS, calculated	280	mg/L		550	
3/5/2026	ESB C6C0733	INDUSTRY	C	TDS, calculated	400	mg/L		550	
5/28/2026	2605431	IEUA	C	TDS, calculated	370	mg/L		550	
6/11/2026	ESB C6F1373	INDUSTRY	C	TDS, calculated	310	mg/L		550	
5/28/2026	2605431	IEUA	C	TDS, Fixed	340	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	Field	Temp	28	ºC		60	
11/6/2025	2511106	IEUA	Field	Temp	24.5	ºC		60	
11/19/2025	ESB C5K2351	INDUSTRY	Field	Temp	22	ºC		60	
3/5/2026	ESB C6C0733	INDUSTRY	Field	Temp	25	ºC		60	
5/28/2026	2605431	IEUA	Field	Temp	1.9	ºC		60	
6/11/2026	ESB C6F1373	INDUSTRY	Field	Temp	31	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	3719072	Gallons			
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	3915035	Gallons			
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	3325366	Gallons			
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	3387509	Gallons			
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	3508664	Gallons			
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	4401193	Gallons			

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Permittee: **Evolution Fresh - Monitoring Point 001** Permit No: CVWD-111913

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/31/2026	Flow	IU Flow Rpt	Measured	Total Gallons per Month	4879290	Gallons			
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	4767969	Gallons			
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	4941387	Gallons			
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	4174096	Gallons			
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	3721514	Gallons			
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	3372684	Gallons			
11/6/2025	2511106	IEUA	Field	TS	<0.1	mg/L			
5/28/2026	2605431	IEUA	Field	TS	<0.1	mg/L			
8/28/2025	ESB C5H3629	INDUSTRY	C	TSS	93	mg/L			
11/6/2025	2511106	IEUA	C	TSS	742	mg/L			
11/19/2025	ESB C5K2351	INDUSTRY	C	TSS	210	mg/L			
3/5/2026	ESB C6C0733	INDUSTRY	C	TSS	460	mg/L			
5/28/2026	2605431	IEUA	C	TSS	296	mg/L			
6/11/2026	ESB C6F1373	INDUSTRY	C	TSS	260	mg/L			

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Permittee: **Nongshim America, Inc. - Monitoring Point 001** Permit No: CVWD-211206

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Alkalinity	150	mg CaCO3/L			
11/25/2025	2511433	IEUA	C	Alkalinity	291	mg CaCO3/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Alkalinity	260	mg CaCO3/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Alkalinity	190	mg CaCO3/L			
4/23/2026	2604371	IEUA	C	Alkalinity	188	mg CaCO3/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Alkalinity	280	mg CaCO3/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Bicarbonate Alkalinity	150	mg CaCO3/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Bicarbonate Alkalinity	190	mg CaCO3/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	BOD5	1800	mg/L			
11/25/2025	2511433	IEUA	C	BOD5	1470	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	BOD5	1900	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	BOD5	1200	mg/L			
4/23/2026	2604371	IEUA	C	BOD5	580	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	BOD5	1000	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Ca	12	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Ca, Dissolved	<5.0	mg/L			
11/25/2025	2511433	IEUA	C	Ca, Dissolved	< 2	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Ca, Dissolved	<2.0	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Ca, Dissolved	9.5	mg/L			
4/23/2026	2604371	IEUA	C	Ca, Dissolved	< 2	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Ca, Dissolved	<10	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Cl	140	mg/L			
11/25/2025	2511433	IEUA	C	Cl	189	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Cl	180	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Cl	180	mg/L			
4/23/2026	2604371	IEUA	C	Cl	228	mg/L			

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Permittee: **Nongshim America, Inc. - Monitoring Point 001** Permit No: CVWD-211206

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Cl	200	mg/L			
11/25/2025	2511433	IEUA	Field	DS	<0.1	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	F	0.3	mg/L			
11/25/2025	2511433	IEUA	C	F	< 0.50	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	F	0.3	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	F	0.2	mg/L			
4/23/2026	2604371	IEUA	C	F	< 0.50	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	F	0.3	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	K	58	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	K, Dissolved	36	mg/L			
11/25/2025	2511433	IEUA	C	K, Dissolved	42	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	K, Dissolved	48	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	K, Dissolved	56	mg/L			
4/23/2026	2604371	IEUA	C	K, Dissolved	57	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	K, Dissolved	51	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Mg	<10	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
11/25/2025	2511433	IEUA	C	Mg, Dissolved	< 1	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
4/23/2026	2604371	IEUA	C	Mg, Dissolved	1	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Mg, Dissolved	33	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Mn	0.035	mg/L			
		INDUSTRY	C	Na	220	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Na, Dissolved	130	mg/L			
11/25/2025	2511433	IEUA	C	Na, Dissolved	230	mg/L			

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Permittee: **Nongshim America, Inc. - Monitoring Point 001** Permit No: CVWD-211206

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Na, Dissolved	240	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Na, Dissolved	210	mg/L			
4/23/2026	2604371	IEUA	C	Na, Dissolved	236	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Na, Dissolved	250	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	NO3-N	<0.20	mg/L			
11/25/2025	2511433	IEUA	C	NO3-N	< 0.5	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	NO3-N	<0.20	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	NO3-N	<0.20	mg/L			
4/23/2026	2604371	IEUA	C	NO3-N	< 0.5	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	NO3-N	<0.20	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	G	Oil and Grease, Total	140	mg/L			
11/25/2025	2511433	IEUA	G	Oil and Grease, Total	708	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	G	Oil and Grease, Total	160	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	G	Oil and Grease, Total	71	mg/L			
4/23/2026	2604371	IEUA	G	Oil and Grease, Total	682	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	G	Oil and Grease, Total	41	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	Field	pH	6.6	pH Units		5.0 - 12.5	
11/25/2025	2511433	IEUA	Field	pH	7.41	pH Units		5.0 - 12.5	
12/11/2025	ESB C5L154B-01	INDUSTRY	Field	pH	6.5	pH Units		5.0 - 12.5	
3/12/2026	ESB C6C1530	INDUSTRY	Field	pH	6.1	pH Units		5.0 - 12.5	
4/22/2026	2604371	IEUA	Field	pH	7.23	pH Units		5.0 - 12.5	
6/17/2026	ESB C6F1925-01,0	INDUSTRY	Field	pH	6.9	pH Units		5.0 - 12.5	
3/12/2026	ESB C6C1530	INDUSTRY	C	Si	<50	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	Si, Dissolved	29	mg/L			
11/25/2025	2511433	IEUA	C	Si, Dissolved	21	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	Si, Dissolved	49	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	Si, Dissolved	37	mg/L			
4/23/2026	2604371	IEUA	C	Si, Dissolved	19.1	mg/L			

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Permittee: **Nongshim America, Inc. - Monitoring Point 001** Permit No: CVWD-211206

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	Si, Dissolved	52	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	SO4	<0.50	mg/L			
11/25/2025	2511433	IEUA	C	SO4	< 10	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	SO4	1.0	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	SO4	1.2	mg/L			
4/23/2026	2604371	IEUA	C	SO4	< 10	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	SO4	1.5	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	TDS	1100	mg/L			
11/25/2025	2511433	IEUA	C	TDS	1030	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	TDS	1100	mg/L			
4/23/2026	2604371	IEUA	C	TDS	960	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	TDS, calculated	420	mg/L		800	
11/25/2025	2511433	IEUA	C	TDS, calculated	696	mg/L		800	
12/11/2025	ESB C5L154B-01	INDUSTRY	C	TDS, calculated	710	mg/L		800	
3/12/2026	ESB C6C1530	INDUSTRY	C	TDS, calculated	590	mg/L		800	
4/23/2026	2604371	IEUA	C	TDS, calculated	691	mg/L		800	
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	TDS, calculated	740	mg/L		800	
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	TDS, Fixed	400	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	TDS, Fixed	610	mg/L			
4/23/2026	2604371	IEUA	C	TDS, Fixed	632	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	Field	Temp	35	ºC		60	
11/25/2025	2511433	IEUA	Field	Temp	29.1	ºC		60	
12/11/2025	ESB C5L154B-01	INDUSTRY	Field	Temp	31	ºC		60	
3/12/2026	ESB C6C1530	INDUSTRY	Field	Temp	32	ºC		60	
4/22/2026	2604371	IEUA	Field	Temp	27.2	ºC		60	
6/17/2026	ESB C6F1925-01,0	INDUSTRY	Field	Temp	33	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	455400	Gallons		1488000	
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	757700	Gallons		1488000	

Key to Result Flags

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Permittee: **Nongshim America, Inc. - Monitoring Point 001** Permit No: CVWD-211206

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/30/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	945100	Gallons		1488000	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	1050900	Gallons		1488000	
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	864100	Gallons		1488000	
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	944500	Gallons		1488000	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	1026900	Gallons		1488000	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	920700	Gallons		1488000	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	736200	Gallons		1488000	
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	659500	Gallons		1488000	
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	613600	Gallons		1488000	
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	612200	Gallons		1488000	
11/25/2025	2511433	IEUA	Field	TS	<0.1	mg/L			
9/11/2025	ESB C 5I1693-01,0	INDUSTRY	C	TSS	320	mg/L			
11/25/2025	2511433	IEUA	C	TSS	780	mg/L			
12/11/2025	ESB C5L154B-01	INDUSTRY	C	TSS	220	mg/L			
3/12/2026	ESB C6C1530	INDUSTRY	C	TSS	240	mg/L			
4/23/2026	2604371	IEUA	C	TSS	232	mg/L			
6/17/2026	ESB C6F1925-01,0	INDUSTRY	C	TSS	320	mg/L			

Key to Result Flags

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/10/2025	ESB C5G1416-01,	NC sample	C	Alkalinity	170	mg CaCO3/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Alkalinity	160	mg CaCO3/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Alkalinity	150	mg CaCO3/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
9/16/2025	2509278	IEUA	C	Alkalinity	156	mg CaCO3/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Alkalinity	120	mg CaCO3/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Alkalinity	150	mg CaCO3/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Alkalinity	170	mg CaCO3/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
12/16/2025	2512270	IEUA	C	Alkalinity	150	mg CaCO3/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Alkalinity	5.0	mg CaCO3/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
3/26/2026	2603428	IEUA	C	Alkalinity	155	mg CaCO3/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Alkalinity	120	mg CaCO3/L			
6/16/2026	2606258	IEUA	C	Alkalinity	149	mg CaCO3/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Bicarbonate Alkalinity	170	mg CaCO3/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Bicarbonate Alkalinity	160	mg CaCO3/L			

Key to Result Flags

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/24/2025	ESB C5G3347-01,	NC sample	C	Bicarbonate Alkalinity	150	mg CaCO3/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Bicarbonate Alkalinity	160	mg CaCO3/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Bicarbonate Alkalinity	140	mg CaCO3/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Bicarbonate Alkalinity	160	mg CaCO3/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Bicarbonate Alkalinity	160	mg CaCO3/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Bicarbonate Alkalinity	120	mg CaCO3/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Bicarbonate Alkalinity	150	mg CaCO3/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	BOD5	540	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	BOD5	510	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	BOD5	270	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	BOD5	87	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	BOD5	150	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	BOD5	130	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	BOD5	220	mg/L			
9/16/2025	2509278	IEUA	C	BOD5	91	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	BOD5	200	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	BOD5	230	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	BOD5	64	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	BOD5	92	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	BOD5	130	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	BOD5	34	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	BOD5	75	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	BOD5	50	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	BOD5	64	mg/L			
12/16/2025	2512270	IEUA	C	BOD5	38	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	BOD5	66	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	BOD5	130	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	BOD5	46	mg/L			
3/26/2026	2603428	IEUA	C	BOD5	62	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	BOD5	75	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	BOD5	35	mg/L			
6/16/2026	2606258	IEUA	C	BOD5	26	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	BOD5	30	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Ca	26	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Ca, Dissolved	38	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Ca, Dissolved	18	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Ca, Dissolved	18	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Ca, Dissolved	15	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Ca, Dissolved	23	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Ca, Dissolved	26	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Ca, Dissolved	28	mg/L			
9/16/2025	2509278	IEUA	C	Ca, Dissolved	35	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Ca, Dissolved	27	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Ca, Dissolved	30	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Ca, Dissolved	39	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Ca, Dissolved	31	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Ca, Dissolved	34	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Ca, Dissolved	31	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Ca, Dissolved	23	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Ca, Dissolved	30	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Ca, Dissolved	29	mg/L			
12/16/2025	2512270	IEUA	C	Ca, Dissolved	32	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Ca, Dissolved	19	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Ca, Dissolved	18	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Ca, Dissolved	32	mg/L			
3/26/2026	2603428	IEUA	C	Ca, Dissolved	27	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Ca, Dissolved	29	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Ca, Dissolved	20	mg/L			
6/16/2026	2606258	IEUA	C	Ca, Dissolved	34	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Ca, Dissolved	34	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Cl	62	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Cl	110	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Cl	100	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Cl	73	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Cl	87	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Cl	90	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Cl	100	mg/L			
9/16/2025	2509278	IEUA	C	Cl	59	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Cl	37	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Cl	100	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Cl	37	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Cl	63	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Cl	61	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Cl	52	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Cl	150	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Cl	61	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Cl	62	mg/L			
12/16/2025	2512270	IEUA	C	Cl	68	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Cl	100	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Cl	130	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Cl	51	mg/L			
3/26/2026	2603428	IEUA	C	Cl	85	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Cl	76	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Cl	42	mg/L			
6/16/2026	2606258	IEUA	C	Cl	72	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Cl	60	mg/L			
9/16/2025	2509278	IEUA	Field	DS	<0.1	mg/L			
3/26/2026	2603428	IEUA	Field	DS	<0.1	mg/L			
6/16/2026	2606258	IEUA	Field	DS	<0.1	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	F	0.2	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	F	0.2	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	F	0.1	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	F	0.3	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	F	0.2	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	F	0.2	mg/L			
9/16/2025	2509278	IEUA	C	F	0.12	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	F	0.2	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	F	0.2	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	F	0.2	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	F	0.2	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	F	0.2	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	F	0.2	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	F	0.1	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	F	0.2	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	F	0.2	mg/L			
12/16/2025	2512270	IEUA	C	F	< 0.50	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	F	0.2	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	F	0.3	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	F	0.2	mg/L			
3/26/2026	2603428	IEUA	C	F	< 0.50	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	F	0.2	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	F	0.1	mg/L			
6/16/2026	2606258	IEUA	C	F	0.19	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	F	0.2	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	K, Dissolved	18	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	K, Dissolved	34	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/24/2025	ESB C5G3347-01,	NC sample	C	K, Dissolved	25	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	K, Dissolved	22	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	K, Dissolved	23	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	K, Dissolved	22	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	K, Dissolved	30	mg/L			
9/16/2025	2509278	IEUA	C	K, Dissolved	18	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	K, Dissolved	<10	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	K, Dissolved	31	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	K, Dissolved	<10	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	K, Dissolved	18	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	K, Dissolved	18	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	K, Dissolved	17	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	K, Dissolved	50	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	K, Dissolved	16	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	K, Dissolved	21	mg/L			
12/16/2025	2512270	IEUA	C	K, Dissolved	21	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	K, Dissolved	29	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	K, Dissolved	17	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	K, Dissolved	16	mg/L			
3/26/2026	2603428	IEUA	C	K, Dissolved	23	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	K, Dissolved	30	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	K, Dissolved	15	mg/L			
6/16/2026	2606258	IEUA	C	K, Dissolved	20	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	K, Dissolved	17	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Mg, Dissolved	<10	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Mg, Dissolved	<10	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Mg, Dissolved	<10	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Mg, Dissolved	<10	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
9/16/2025	2509278	IEUA	C	Mg, Dissolved	6	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Mg, Dissolved	5.0	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Mg, Dissolved	5.0	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Mg, Dissolved	5.5	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Mg, Dissolved	5.4	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Mg, Dissolved	<5.0	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Mg, Dissolved	5.8	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Mg, Dissolved	5.0	mg/L			
12/16/2025	2512270	IEUA	C	Mg, Dissolved	6	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Mg, Dissolved	3.3	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Mg, Dissolved	3.5	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Mg, Dissolved	5.1	mg/L			
3/26/2026	2603428	IEUA	C	Mg, Dissolved	5	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Mg, Dissolved	5.0	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Mg, Dissolved	3.2	mg/L			
6/16/2026	2606258	IEUA	C	Mg, Dissolved	7	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Mg, Dissolved	5.9	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	Na, Dissolved	61	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Na, Dissolved	110	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Na, Dissolved	96	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Na, Dissolved	61	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Na, Dissolved	87	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Na, Dissolved	74	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Na, Dissolved	90	mg/L			
9/16/2025	2509278	IEUA	C	Na, Dissolved	65	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Na, Dissolved	32	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Na, Dissolved	84	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Na, Dissolved	40	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Na, Dissolved	60	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Na, Dissolved	60	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Na, Dissolved	55	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Na, Dissolved	130	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Na, Dissolved	53	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Na, Dissolved	64	mg/L			
12/16/2025	2512270	IEUA	C	Na, Dissolved	66	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Na, Dissolved	110	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Na, Dissolved	46	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Na, Dissolved	54	mg/L			
3/26/2026	2603428	IEUA	C	Na, Dissolved	77	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Na, Dissolved	89	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Na, Dissolved	42	mg/L			
6/16/2026	2606258	IEUA	C	Na, Dissolved	72	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Na, Dissolved	62	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	NO3-N	<0.20	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	NO3-N	<1.0	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	NO3-N	<1.0	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	NO3-N	<1.0	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	NO3-N	<1.0	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	NO3-N	<1.0	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	NO3-N	<1.0	mg/L			
9/16/2025	2509278	IEUA	C	NO3-N	1.5	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	NO3-N	2.4	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	NO3-N	<1.0	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	NO3-N	2.7	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	NO3-N	5.6	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	NO3-N	3.6	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	NO3-N	1.2	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	NO3-N	6.0	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	NO3-N	3.4	mg/L			
12/16/2025	2512270	IEUA	C	NO3-N	1.3	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	NO3-N	0.41	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	NO3-N	0.53	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	NO3-N	0.91	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	NO3-N	0.29	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	NO3-N	<0.20	mg/L			
6/16/2026	2606258	IEUA	C	NO3-N	1.3	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	NO3-N	1.0	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	G	Oil and Grease, Total	22	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	G	Oil and Grease, Total	18	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	G	Oil and Grease, Total	22	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	G	Oil and Grease, Total	9.7	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	G	Oil and Grease, Total	8.2	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	G	Oil and Grease, Total	<5.1	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	G	Oil and Grease, Total	9.9	mg/L			
9/16/2025	2509278	IEUA	G	Oil and Grease, Total	18	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	G	Oil and Grease, Total	14	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	G	Oil and Grease, Total	<7.9	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	G	Oil and Grease, Total	<10	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	G	Oil and Grease, Total	<4.8	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/17/2025	ESB C5J2659-01,0	INDUSTRY	G	Oil and Grease, Total	<5.0	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	G	Oil and Grease, Total	<5.0	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	G	Oil and Grease, Total	<4.8	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	G	Oil and Grease, Total	7.9	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	G	Oil and Grease, Total	<5.1	mg/L			
12/16/2025	2512270	IEUA	G	Oil and Grease, Total	< 19	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	G	Oil and Grease, Total	<5.1	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	G	Oil and Grease, Total	<5.0	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	G	Oil and Grease, Total	5.0	mg/L			
3/26/2026	2603428	IEUA	G	Oil and Grease, Total	< 15	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	G	Oil and Grease, Total	5.7	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	G	Oil and Grease, Total	<5.4	mg/L			
6/16/2026	2606258	IEUA	G	Oil and Grease, Total	< 13	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	G	Oil and Grease, Total	<4.8	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	Field	pH	6.8	pH Units		5.0 - 12.5	
7/17/2025	ESB C5G2355-01,	NC sample	Field	pH	6.9	pH Units		5.0 - 12.5	
7/24/2025	ESB C5G3347-01,	NC sample	Field	pH	6.9	pH Units		5.0 - 12.5	
8/21/2025	ESB C5H2846-01,	INDUSTRY	Field	pH	7.0	pH Units		5.0 - 12.5	
8/26/2025	ESB C5H3304-01,	INDUSTRY	Field	pH	6.8	pH Units		5.0 - 12.5	
9/5/2025	ESB C510804-01,0	INDUSTRY	Field	pH	7.3	pH Units		5.0 - 12.5	
9/11/2025	ESB C51695-01,02	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
9/16/2025	2509278	IEUA	Field	pH	7.35	pH Units		5.0 - 12.5	
9/18/2025	ESB C5I2574-01,0	INDUSTRY	Field	pH	6.4	pH Units		5.0 - 12.5	
9/25/2025	ESB C513457-01,0	INDUSTRY	Field	pH	7.0	pH Units		5.0 - 12.5	
10/2/2025	ESB C5J0273-01,0	INDUSTRY	Field	pH	6.7	pH Units		5.0 - 12.5	
10/9/2025	ESB C5J1366-01,0	INDUSTRY	Field	pH	6.9	pH Units		5.0 - 12.5	
10/17/2025	ESB C5J2659-01,0	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
10/23/2025	ESB C5J3456-01,0	INDUSTRY	Field	pH	7.1	pH Units		5.0 - 12.5	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/30/2025	ESB C5J4156-01,0	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
11/19/2025	ESB C5K2305-01,	INDUSTRY	Field	pH	7.1	pH Units		5.0 - 12.5	
12/11/2025	ESB C5L1547-01,0	INDUSTRY	Field	pH	7.1	pH Units		5.0 - 12.5	
12/15/2025	2512270	IEUA	Field	pH	7.52	pH Units		5.0 - 12.5	
1/15/2026	ESB C6A1630-01,	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
2/13/2026	ESB C6B1726-01,	INDUSTRY	Field	pH	5.2	pH Units		5.0 - 12.5	
3/12/2026	ESB C6C1531-01,	INDUSTRY	Field	pH	7.4	pH Units		5.0 - 12.5	
3/26/2026	2603428	IEUA	Field	pH	7.93	pH Units		5.0 - 12.5	
4/16/2026	ESB C6D2358-01,	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
5/15/2026	ESB C6E1983-01,	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
6/16/2026	2606258	IEUA	Field	pH	7.74	pH Units		5.0 - 12.5	
6/17/2026	ESB C6F1927-01,0	INDUSTRY	Field	pH	7.2	pH Units		5.0 - 12.5	
7/10/2025	ESB C5G1416-01,	NC sample	C	Si, Dissolved	<50	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	Si, Dissolved	<50	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	Si, Dissolved	<50	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	Si, Dissolved	<50	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	Si, Dissolved	<50	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	Si, Dissolved	29	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	Si, Dissolved	30	mg/L			
9/16/2025	2509278	IEUA	C	Si, Dissolved	17	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	Si, Dissolved	<50	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	Si, Dissolved	34	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	Si, Dissolved	34	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	Si, Dissolved	29	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	Si, Dissolved	33	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	Si, Dissolved	30	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	Si, Dissolved	30	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	Si, Dissolved	30	mg/L			

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12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	Si, Dissolved	30	mg/L			
12/16/2025	2512270	IEUA	C	Si, Dissolved	15.6	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	Si, Dissolved	24	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	Si, Dissolved	23	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	Si, Dissolved	29	mg/L			
3/26/2026	2603428	IEUA	C	Si, Dissolved	14.1	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	Si, Dissolved	29	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	Si, Dissolved	20	mg/L			
6/16/2026	2606258	IEUA	C	Si, Dissolved	13.7	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	Si, Dissolved	32	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	SO4	2.5	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	SO4	0.71	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	SO4	2.5	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	SO4	1.7	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	SO4	5.4	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	SO4	4.0	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	SO4	3.7	mg/L			
9/16/2025	2509278	IEUA	C	SO4	9	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	SO4	9.3	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	SO4	7.0	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	SO4	13	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	SO4	5.9	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	SO4	11	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	SO4	7.1	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	SO4	7.3	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	SO4	13	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	SO4	8.0	mg/L			
12/16/2025	2512270	IEUA	C	SO4	11	mg/L			

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1/15/2026	ESB C6A1630-01,	INDUSTRY	C	SO4	5.1	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	SO4	3.9	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	SO4	5.8	mg/L			
3/26/2026	2603428	IEUA	C	SO4	< 10	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	SO4	7.0	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	SO4	3.0	mg/L			
6/16/2026	2606258	IEUA	C	SO4	8	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	SO4	8.7	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	TDS	450	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	TDS	540	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	TDS	440	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	TDS	270	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	TDS	330	mg/L			
12/16/2025	2512270	IEUA	C	TDS	350	mg/L			
3/26/2026	2603428	IEUA	C	TDS	344	mg/L			
6/16/2026	2606258	IEUA	C	TDS	342	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	TDS, calculated	290	mg/L		550	
7/17/2025	ESB C5G2355-01,	NC sample	C	TDS, calculated	370	mg/L		550	
7/24/2025	ESB C5G3347-01,	NC sample	C	TDS, calculated	330	mg/L		550	
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	TDS, calculated	240	mg/L		550	
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	TDS, calculated	320	mg/L		550	
9/5/2025	ESB C510804-01,0	INDUSTRY	C	TDS, calculated	340	mg/L		550	
9/11/2025	ESB C51695-01,02	INDUSTRY	C	TDS, calculated	350	mg/L		550	
9/16/2025	2509278	IEUA	C	TDS, calculated	339	mg/L		550	
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	TDS, calculated	170	mg/L		550	
9/25/2025	ESB C513457-01,0	INDUSTRY	C	TDS, calculated	390	mg/L		550	
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	TDS, calculated	210	mg/L		550	
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	TDS, calculated	310	mg/L		550	

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	TDS, calculated	320	mg/L		550	
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	TDS, calculated	300	mg/L		550	
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	TDS, calculated	490	mg/L		550	
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	TDS, calculated	320	mg/L		550	
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	TDS, calculated	280	mg/L		550	
12/16/2025	2512270	IEUA	C	TDS, calculated	343	mg/L		550	
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	TDS, calculated	410	mg/L		550	
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	TDS, calculated	280	mg/L		550	
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	TDS, calculated	290	mg/L		550	
3/26/2026	2603428	IEUA	C	TDS, calculated	357	mg/L		550	
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	TDS, calculated	370	mg/L		550	
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	TDS, calculated	200	mg/L		550	
6/16/2026	2606258	IEUA	C	TDS, calculated	346	mg/L		550	
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	TDS, calculated	330	mg/L		550	
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	TDS, Fixed	200	mg/L			
12/16/2025	2512270	IEUA	C	TDS, Fixed	262	mg/L			
3/26/2026	2603428	IEUA	C	TDS, Fixed	282	mg/L			
6/16/2026	2606258	IEUA	C	TDS, Fixed	286	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	Field	Temp	31	ºC		60	
7/17/2025	ESB C5G2355-01,	NC sample	Field	Temp	32	ºC		60	
7/24/2025	ESB C5G3347-01,	NC sample	Field	Temp	30	ºC		60	
8/21/2025	ESB C5H2846-01,	INDUSTRY	Field	Temp	33	ºC		60	
8/26/2025	ESB C5H3304-01,	INDUSTRY	Field	Temp	25	ºC		60	
9/11/2025	ESB C51695-01,02	INDUSTRY	Field	Temp	28	ºC		60	
9/16/2025	2509278	IEUA	Field	Temp	26.9	ºC		60	
9/25/2025	ESB C513457-01,0	INDUSTRY	Field	Temp	29	ºC		60	
10/2/2025	ESB C5J0273-01,0	INDUSTRY	Field	Temp	25	ºC		60	
10/9/2025	ESB C5J1366-01,0	INDUSTRY	Field	Temp	24	ºC		60	

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/17/2025	ESB C5J2659-01,0	INDUSTRY	Field	Temp	28	ºC		60	
10/23/2025	ESB C5J3456-01,0	INDUSTRY	Field	Temp	24	ºC		60	
10/30/2025	ESB C5J4156-01,0	INDUSTRY	Field	Temp	26	ºC		60	
11/19/2025	ESB C5K2305-01,	INDUSTRY	Field	Temp	21	ºC		60	
12/11/2025	ESB C5L1547-01,0	INDUSTRY	Field	Temp	22	ºC		60	
12/15/2025	2512270	IEUA	Field	Temp	19.1	ºC		60	
1/15/2026	ESB C6A1630-01,	INDUSTRY	Field	Temp	21	ºC		60	
2/13/2026	ESB C6B1726-01,	INDUSTRY	Field	Temp	24	ºC		60	
3/12/2026	ESB C6C1531-01,	INDUSTRY	Field	Temp	27	ºC		60	
3/26/2026	2603428	IEUA	Field	Temp	23.3	ºC		60	
4/16/2026	ESB C6D2358-01,	INDUSTRY	Field	Temp	28	ºC		60	
5/15/2026	ESB C6E1983-01,	INDUSTRY	Field	Temp	24	ºC		60	
6/16/2026	2606258	IEUA	Field	Temp	27	ºC		60	
6/17/2026	ESB C6F1927-01,0	INDUSTRY	Field	Temp	29	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	333400	Gallons		1050000	
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	397000	Gallons		1050000	
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	394900	Gallons		1050000	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	441240	Gallons		1050000	
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	357000	Gallons		1050000	
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	399100	Gallons		1050000	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	454900	Gallons		1050000	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	358000	Gallons		1050000	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	451800	Gallons		1050000	
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	422300	Gallons		1050000	
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	315000	Gallons		1050000	
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	338000	Gallons		1050000	
9/16/2025	2509278	IEUA	Field	TS	<0.1	mg/L			
3/26/2026	2603428	IEUA	Field	TS	<0.1	mg/L			

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Permittee: **Nongshim America, Inc. II - Monitoring Point 001** Permit No: CVWD-211207

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/16/2026	2606258	IEUA	Field	TS	<0.1	mg/L			
7/10/2025	ESB C5G1416-01,	NC sample	C	TSS	250	mg/L			
7/17/2025	ESB C5G2355-01,	NC sample	C	TSS	490	mg/L			
7/24/2025	ESB C5G3347-01,	NC sample	C	TSS	160	mg/L			
8/21/2025	ESB C5H2846-01,	INDUSTRY	C	TSS	74	mg/L			
8/26/2025	ESB C5H3304-01,	INDUSTRY	C	TSS	100	mg/L			
9/5/2025	ESB C510804-01,0	INDUSTRY	C	TSS	96	mg/L			
9/11/2025	ESB C51695-01,02	INDUSTRY	C	TSS	140	mg/L			
9/16/2025	2509278	IEUA	C	TSS	56	mg/L			
9/18/2025	ESB C5I2574-01,0	INDUSTRY	C	TSS	77	mg/L			
9/25/2025	ESB C513457-01,0	INDUSTRY	C	TSS	310	mg/L			
10/2/2025	ESB C5J0273-01,0	INDUSTRY	C	TSS	92	mg/L			
10/9/2025	ESB C5J1366-01,0	INDUSTRY	C	TSS	91	mg/L			
10/17/2025	ESB C5J2659-01,0	INDUSTRY	C	TSS	62	mg/L			
10/23/2025	ESB C5J3456-01,0	INDUSTRY	C	TSS	36	mg/L			
10/30/2025	ESB C5J4156-01,0	INDUSTRY	C	TSS	92	mg/L			
11/19/2025	ESB C5K2305-01,	INDUSTRY	C	TSS	48	mg/L			
12/11/2025	ESB C5L1547-01,0	INDUSTRY	C	TSS	17	mg/L			
12/16/2025	2512270	IEUA	C	TSS	22	mg/L			
1/15/2026	ESB C6A1630-01,	INDUSTRY	C	TSS	4	mg/L			
2/13/2026	ESB C6B1726-01,	INDUSTRY	C	TSS	1	mg/L			
3/12/2026	ESB C6C1531-01,	INDUSTRY	C	TSS	18	mg/L			
3/26/2026	2603428	IEUA	C	TSS	48	mg/L			
4/16/2026	ESB C6D2358-01,	INDUSTRY	C	TSS	69	mg/L			
5/15/2026	ESB C6E1983-01,	INDUSTRY	C	TSS	49	mg/L			
6/16/2026	2606258	IEUA	C	TSS	44	mg/L			
6/17/2026	ESB C6F1927-01,0	INDUSTRY	C	TSS	46	mg/L			

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Permittee: **PAC Rancho, Inc. - Monitoring Point 001** Permit No: CVWD-083111

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	EC 250911	INDUSTRY	G	1,1,1-Trichloroethane	<1	µg/L		2130	770
9/29/2025	2509473	IEUA	G	1,1,1-Trichloroethane	< 2	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	1,1,1-Trichloroethane	<10	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	1,1,1-Trichloroethane	<1	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	1,1,1-Trichloroethane	<1	µg/L		2130	770
5/14/2026	2605226	IEUA	G	1,1,1-Trichloroethane	< 2	µg/L		2130	770
9/11/2025	EC 250911	INDUSTRY	G	1,1,2,2-Tetrachloroethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,1,2,2-Tetrachloroethane	< 1.0	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,1,2,2-Tetrachloroethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,1,2,2-Tetrachloroethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,1,2,2-Tetrachloroethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,1,2,2-Tetrachloroethane	< 1.0	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,1,2-Trichloroethane	<1	µg/L			
9/29/2025	2509473	IEUA	G	1,1,2-Trichloroethane	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,1,2-Trichloroethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,1,2-Trichloroethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,1,2-Trichloroethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,1,2-Trichloroethane	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,1-Dichloroethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,1-Dichloroethane	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,1-Dichloroethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,1-Dichloroethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,1-Dichloroethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,1-Dichloroethane	< 1	µg/L			
9/29/2025	2509473	IEUA	G	1,1-Dichloroethene	< 2	µg/L			
5/14/2026	2605226	IEUA	G	1,1-Dichloroethene	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,1-Dichloroethylene	<1	µg/L			
9/29/2025	2509473	IEUA	G	1,1-Dichloroethylene	<2	µg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/30/2025	EC 250930	INDUSTRY	G	1,1-Dichloroethylene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,1-Dichloroethylene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,1-Dichloroethylene	<1	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2,4-Trichlorobenzene	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,2,4-Trichlorobenzene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2,4-Trichlorobenzene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2,4-Trichlorobenzene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2,4-Trichlorobenzene	<10	µg/L			
5/14/2026	2605226	IEUA	G	1,2,4-Trichlorobenzene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2,5,6-Dibenzanthracene	<10	µg/L			
9/29/2025	2509473	IEUA	G	1,2,5,6-Dibenzanthracene	<10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2,5,6-Dibenzanthracene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2,5,6-Dibenzanthracene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2,5,6-Dibenzanthracene	<10	µg/L			
5/14/2026	2605226	IEUA	G	1,2,5,6-Dibenzanthracene	<55.6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2-Dichlorobenzene	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,2-Dichlorobenzene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2-Dichlorobenzene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2-Dichlorobenzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2-Dichlorobenzene	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,2-Dichlorobenzene	< 11	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2-Dichloroethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,2-Dichloroethane	< 2.0	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2-Dichloroethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2-Dichloroethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2-Dichloroethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,2-Dichloroethane	< 2.0	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2-Dichloropropane	<1	µg/L			

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9/29/2025	2509473	IEUA	G	1,2-Dichloropropane	< 1.0	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2-Dichloropropane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2-Dichloropropane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2-Dichloropropane	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,2-Dichloropropane	< 1.0	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2-diphenylhydrazine	<100	µg/L			
9/29/2025	2509473	IEUA	G	1,2-diphenylhydrazine	<2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2-diphenylhydrazine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2-diphenylhydrazine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2-diphenylhydrazine	<10	µg/L			
5/14/2026	2605226	IEUA	G	1,2-diphenylhydrazine	<55.6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,2-Trans-dichloroethylene	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,2-Trans-dichloroethylene	<1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,2-Trans-dichloroethylene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,2-Trans-dichloroethylene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,2-Trans-dichloroethylene	<1	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,3-Dichlorobenzene	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,3-Dichlorobenzene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,3-Dichlorobenzene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,3-Dichlorobenzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,3-Dichlorobenzene	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,3-Dichlorobenzene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	1,3-Dichloropropylene	<25	µg/L			
9/29/2025	2509473	IEUA	G	1,3-Dichloropropylene	<2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	1,3-Dichloropropylene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	1,3-Dichloropropylene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,3-Dichloropropylene	<1	µg/L			
9/29/2025	2509473	IEUA	G	1,4-Dichlorobenzene	< 2	µg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/14/2025	EC 251014	INDUSTRY	G	1,4-Dichlorobenzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	1,4-Dichlorobenzene	<1	µg/L			
5/14/2026	2605226	IEUA	G	1,4-Dichlorobenzene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<5	µg/L			
9/29/2025	2509473	IEUA	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<0.000011	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<5	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<0.00000507	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<0.000005	µg/L			
5/14/2026	2605226	IEUA	G	2,3,7,8-Tetrachlorodibenzo-p-dioxin	<9.7	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,4,6-Trichlorophenol	<10	µg/L			
9/29/2025	2509473	IEUA	G	2,4,6-Trichlorophenol	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,4,6-Trichlorophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,4,6-Trichlorophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,4,6-Trichlorophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,4,6-Trichlorophenol	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,4-Dichlorophenol	<10	µg/L			
9/29/2025	2509473	IEUA	G	2,4-Dichlorophenol	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,4-Dichlorophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,4-Dichlorophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,4-Dichlorophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,4-Dichlorophenol	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,4-Dimethylphenol	<10	µg/L			
9/29/2025	2509473	IEUA	G	2,4-Dimethylphenol	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,4-Dimethylphenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,4-Dimethylphenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,4-Dimethylphenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,4-Dimethylphenol	< 11	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,4-Dinitrophenol	<10	µg/L			

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Permittee: **PAC Rancho, Inc. - Monitoring Point 001** Permit No: CVWD-083111

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9/29/2025	2509473	IEUA	G	2,4-Dinitrophenol	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,4-Dinitrophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,4-Dinitrophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,4-Dinitrophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,4-Dinitrophenol	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,4-Dinitrotoluene	<10	µg/L			
9/29/2025	2509473	IEUA	G	2,4-Dinitrotoluene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,4-Dinitrotoluene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,4-Dinitrotoluene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,4-Dinitrotoluene	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,4-Dinitrotoluene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2,6-Dinitrotoluene	<10	µg/L			
9/29/2025	2509473	IEUA	G	2,6-Dinitrotoluene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2,6-Dinitrotoluene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2,6-Dinitrotoluene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2,6-Dinitrotoluene	<10	µg/L			
5/14/2026	2605226	IEUA	G	2,6-Dinitrotoluene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2-Chloroethyl vinyl ether	<25	µg/L			
9/29/2025	2509473	IEUA	G	2-Chloroethyl vinyl ether	<5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2-Chloroethyl vinyl ether	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2-Chloroethyl vinyl ether	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2-Chloroethyl vinyl ether	<1	µg/L			
5/14/2026	2605226	IEUA	G	2-Chloroethyl vinyl ether	<10	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2-Chloronaphthalene	<10	µg/L			
9/29/2025	2509473	IEUA	G	2-Chloronaphthalene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2-Chloronaphthalene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2-Chloronaphthalene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2-Chloronaphthalene	<10	µg/L			

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5/14/2026	2605226	IEUA	G	2-Chloronaphthalene	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2-Chlorophenol	<10	µg/L			
9/29/2025	2509473	IEUA	G	2-Chlorophenol	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2-Chlorophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2-Chlorophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2-Chlorophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2-Chlorophenol	< 28	µg/L			
9/29/2025	2509473	IEUA	G	2-Methyl-4,6-dinitrophenol	< 5	µg/L			
5/14/2026	2605226	IEUA	G	2-Methyl-4,6-dinitrophenol	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	2-Nitrophenol	<100	µg/L			
9/29/2025	2509473	IEUA	G	2-Nitrophenol	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	2-Nitrophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	2-Nitrophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	2-Nitrophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	2-Nitrophenol	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	3,3-Dichlorobenzidine	<100	µg/L			
9/29/2025	2509473	IEUA	G	3,3-Dichlorobenzidine	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	3,3-Dichlorobenzidine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	3,3-Dichlorobenzidine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	3,3-Dichlorobenzidine	<10	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	4,4-DDD	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	4,4-DDD	<0.312	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	4,4-DDD	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	4,4-DDD	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	4,4-DDD	<0.1	ng/L			
5/14/2026	2605226	IEUA	G	4,4-DDD	<0.312	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	4,4-DDE	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	4,4-DDE	<0.312	ng/L			

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9/30/2025	EC 250930	INDUSTRY	G	4,4-DDE	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	4,4-DDE	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	4,4-DDE	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	4,4-DDE	<0.312	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	4,4-DDT	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	4,4-DDT	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	4,4-DDT	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	4,4-DDT	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	4,4-DDT	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	4,4-DDT	<0.0625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	4,6-Dinitro-o-cresol	<100	µg/L			
9/29/2025	2509473	IEUA	G	4,6-Dinitro-o-cresol	<5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	4,6-Dinitro-o-cresol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	4,6-Dinitro-o-cresol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	4,6-Dinitro-o-cresol	<10	µg/L			
5/14/2026	2605226	IEUA	G	4,6-Dinitro-o-cresol	<27.8	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	4-Bromophenyl phenyl ether	<100	µg/L			
9/29/2025	2509473	IEUA	G	4-Bromophenyl phenyl ether	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	4-Bromophenyl phenyl ether	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	4-Bromophenyl phenyl ether	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	4-Bromophenyl phenyl ether	<10	µg/L			
5/14/2026	2605226	IEUA	G	4-Bromophenyl phenyl ether	< 28	µg/L			
9/29/2025	2509473	IEUA	G	4-Chloro-3-methylphenol	< 1	µg/L			
5/14/2026	2605226	IEUA	G	4-Chloro-3-methylphenol	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	4-Chlorophenyl phenyl ether	<100	µg/L			
9/29/2025	2509473	IEUA	G	4-Chlorophenyl phenyl ether	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	4-Chlorophenyl phenyl ether	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	4-Chlorophenyl phenyl ether	<10	µg/L			

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4/16/2026	EC 260416	INDUSTRY	G	4-Chlorophenyl phenyl ether	<10	µg/L			
5/14/2026	2605226	IEUA	G	4-Chlorophenyl phenyl ether	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	4-Nitrophenol	<100	µg/L			
9/29/2025	2509473	IEUA	G	4-Nitrophenol	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	4-Nitrophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	4-Nitrophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	4-Nitrophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	4-Nitrophenol	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Acenaphthene	<100	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Acenaphthene	< 1	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Acenaphthene	<100	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Acenaphthene	<10	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Acenaphthene	<10	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Acenaphthene	< 6	µg/L		2130	770
9/11/2025	EC 250911	INDUSTRY	G	Acenaphthylene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Acenaphthylene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Acenaphthylene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Acenaphthylene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Acenaphthylene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Acenaphthylene	< 56	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Acetone	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Acetone	<10	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Acrolein	<25	µg/L			
9/29/2025	2509473	IEUA	G	Acrolein	<2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Acrolein	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Acrolein	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Acrolein	<10	µg/L			
5/14/2026	2605226	IEUA	G	Acrolein	<2	µg/L			

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9/11/2025	EC 250911	INDUSTRY	G	Acrylonitrile	<20	µg/L			
9/29/2025	2509473	IEUA	G	Acrylonitrile	<0.25	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Acrylonitrile	<200	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Acrylonitrile	<20	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Acrylonitrile	<20	µg/L			
5/14/2026	2605226	IEUA	G	Acrylonitrile	<0.25	µg/L			
9/9/2025	2509163	IEUA	C	Ag	0.01	mg/L		0.39	0.22
9/11/2025	EC 250911	INDUSTRY	C	Ag	<0.02	mg/L		0.39	0.22
9/30/2025	EC 250930	INDUSTRY	C	Ag	0.04	mg/L		0.39	0.22
10/14/2025	EC 251014	INDUSTRY	C	Ag	0.069	mg/L		0.39	0.22
12/3/2025	2512087	IEUA	C	Ag	0.08	mg/L		0.39	0.22
1/20/2026	EC 260120	INDUSTRY	C	Ag	0.063	mg/L		0.39	0.22
3/11/2026	2603187	IEUA	C	Ag	0.02	mg/L		0.39	0.22
4/8/2026	EC 260416	INDUSTRY	C	Ag	0.249	mg/L		0.39	0.22
	EC 260408	INDUSTRY	C	Ag	0.085	mg/L		0.39	0.22
5/14/2026	2605226	IEUA	C	Ag	0.07	mg/L		0.39	0.22
9/11/2025	EC 250911	INDUSTRY	G	Aldrin	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Aldrin	<0.0312	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Aldrin	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Aldrin	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Aldrin	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Aldrin	<0.0312	ng/L			
9/9/2025	2509163	IEUA	C	Alkalinity	143	mg CaCO3/L			
9/11/2025	EC 250911	INDUSTRY	C	Alkalinity	135	mg CaCO3/L			
9/30/2025	EC 250930	INDUSTRY	C	Alkalinity	100	mg CaCO3/L			
10/14/2025	EC 251014	INDUSTRY	C	Alkalinity	164	mg CaCO3/L			
12/3/2025	2512087	IEUA	C	Alkalinity	142	mg CaCO3/L			
1/20/2026	EC 260120	INDUSTRY	C	Alkalinity	145	mg CaCO3/L			

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3/11/2026	2603187	IEUA	C	Alkalinity	144	mg CaCO3/L			
4/8/2026	EC 260408	INDUSTRY	C	Alkalinity	196	mg CaCO3/L			
4/16/2026	EC 260416	INDUSTRY	C	Alkalinity	90.9	mg CaCO3/L			
5/14/2026	2605226	IEUA	C	Alkalinity	164	mg CaCO3/L			
9/11/2025	EC 250911	INDUSTRY	G	Alpha-BHC	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Alpha-BHC	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Alpha-BHC	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Alpha-BHC	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Alpha-BHC	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Alpha-BHC	<0.0625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Alpha-endosulfan	<0.1	µg/L			
9/29/2025	2509473	IEUA	G	Alpha-endosulfan	<0.125	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Alpha-endosulfan	<1	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Alpha-endosulfan	<0.100	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Alpha-endosulfan	<0.100	µg/L			
5/14/2026	2605226	IEUA	G	Alpha-endosulfan	<0.125	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Anthracene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Anthracene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Anthracene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Anthracene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Anthracene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Anthracene	< 56	µg/L			
9/29/2025	2509473	IEUA	G	Azobenzene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Azobenzene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Azobenzene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Azobenzene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Azobenzene	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzene	<25	µg/L			

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9/29/2025	2509473	IEUA	G	Benzene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzene	<1	µg/L			
5/14/2026	2605226	IEUA	G	Benzene	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzidine	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzidine	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzidine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzidine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzidine	<10	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzo(a)anthracene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzo(a)anthracene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzo(a)anthracene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzo(a)anthracene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzo(a)anthracene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Benzo(a)anthracene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzo(a)pyrene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzo(a)pyrene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzo(a)pyrene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzo(a)pyrene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzo(a)pyrene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Benzo(a)pyrene	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzo(b)fluoranthene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzo(b)fluoranthene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzo(b)fluoranthene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzo(b)fluoranthene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzo(b)fluoranthene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Benzo(b)fluoranthene	< 56	µg/L			

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Permittee: **PAC Rancho, Inc. - Monitoring Point 001** Permit No: CVWD-083111

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	EC 250911	INDUSTRY	G	Benzo(g,h,i)perylene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzo(g,h,i)perylene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzo(g,h,i)perylene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzo(g,h,i)perylene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzo(g,h,i)perylene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Benzo(g,h,i)perylene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Benzo(k)fluoranthene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Benzo(k)fluoranthene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Benzo(k)fluoranthene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Benzo(k)fluoranthene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Benzo(k)fluoranthene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Benzo(k)fluoranthene	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Beta-BHC	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Beta-BHC	<0.0312	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Beta-BHC	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Beta-BHC	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Beta-BHC	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Beta-BHC	<0.0312	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Beta-endosulfan	<0.1	µg/L			
9/29/2025	2509473	IEUA	G	Beta-endosulfan	<62.5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Beta-endosulfan	<1	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Beta-endosulfan	<0.100	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Beta-endosulfan	<0.100	µg/L			
5/14/2026	2605226	IEUA	G	Beta-endosulfan	<0.0625	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Bis(2-chloroethoxy)methane	<100	µg/L			
9/29/2025	2509473	IEUA	G	Bis(2-chloroethoxy)methane	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Bis(2-chloroethoxy)methane	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bis(2-chloroethoxy)methane	<10	µg/L			

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4/16/2026	EC 260416	INDUSTRY	G	Bis(2-chloroethoxy)methane	<10	µg/L			
5/14/2026	2605226	IEUA	G	Bis(2-chloroethoxy)methane	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Bis(2-chloroethyl)ether	<100	µg/L			
9/29/2025	2509473	IEUA	G	Bis(2-chloroethyl)ether	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Bis(2-chloroethyl)ether	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bis(2-chloroethyl)ether	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Bis(2-chloroethyl)ether	<10	µg/L			
5/14/2026	2605226	IEUA	G	Bis(2-chloroethyl)ether	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Bis(2-chloroisopropyl)ether	<100	µg/L			
9/29/2025	2509473	IEUA	G	Bis(2-chloroisopropyl)ether	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Bis(2-chloroisopropyl)ether	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bis(2-chloroisopropyl)ether	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Bis(2-chloroisopropyl)ether	<10	µg/L			
5/14/2026	2605226	IEUA	G	Bis(2-chloroisopropyl)ether	< 11	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<100	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Bis(2-ethylhexyl)phthalate	< 5	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<100	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<10	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<10	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Bis(2-ethylhexyl)phthalate	< 28	µg/L		2130	770
9/9/2025	2509163	IEUA	C	BOD5	137	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	BOD5	<65.5	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	BOD5	109	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	BOD5	<85.2	mg/L			
12/3/2025	2512087	IEUA	C	BOD5	328	mg/L			
3/11/2026	2603187	IEUA	C	BOD5	192	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	BOD5	240	mg/L			
5/14/2026	2605226	IEUA	C	BOD5	216	mg/L			

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9/29/2025	2509473	IEUA	G	Bromodichloromethane	2	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bromodichloromethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Bromodichloromethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	Bromodichloromethane	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Bromoform	<25	µg/L			
9/29/2025	2509473	IEUA	G	Bromoform	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Bromoform	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bromoform	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Bromoform	<1	µg/L			
5/14/2026	2605226	IEUA	G	Bromoform	< 2	µg/L			
9/29/2025	2509473	IEUA	G	Bromomethane	< 2	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Bromomethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Bromomethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	Bromomethane	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Butyl benzyl phthalate	<100	µg/L			
9/29/2025	2509473	IEUA	G	Butyl benzyl phthalate	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Butyl benzyl phthalate	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Butyl benzyl phthalate	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Butyl benzyl phthalate	<10	µg/L			
5/14/2026	2605226	IEUA	G	Butyl benzyl phthalate	< 56	µg/L			
9/9/2025	2509163	IEUA	C	Ca, Dissolved	39	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	Ca, Dissolved	35	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	Ca, Dissolved	30.8	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	Ca, Dissolved	34.7	mg/L			
12/3/2025	2512087	IEUA	C	Ca, Dissolved	40	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Ca, Dissolved	22.1	mg/L			
3/11/2026	2603187	IEUA	C	Ca, Dissolved	34	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	Ca, Dissolved	34.2	mg/L			

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4/16/2026	EC 260416	INDUSTRY	C	Ca, Dissolved	14.7	mg/L			
5/14/2026	2605226	IEUA	C	Ca, Dissolved	33	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	Carbon tetrachloride	<25	µg/L			
9/29/2025	2509473	IEUA	G	Carbon tetrachloride	< 2.0	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Carbon tetrachloride	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Carbon tetrachloride	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Carbon tetrachloride	<1	µg/L			
5/14/2026	2605226	IEUA	G	Carbon tetrachloride	< 2.0	µg/L			
9/9/2025	2509163	IEUA	C	Cd	< 0.01	mg/L		0.100	0.064
9/11/2025	EC 250911	INDUSTRY	C	Cd	<0.01	mg/L		0.100	0.064
9/30/2025	EC 250930	INDUSTRY	C	Cd	<0.01	mg/L		0.100	0.064
10/14/2025	EC 251014	INDUSTRY	C	Cd	<0.01	mg/L		0.100	0.064
12/3/2025	2512087	IEUA	C	Cd	< 0.01	mg/L		0.100	0.064
1/20/2026	EC 260120	INDUSTRY	C	Cd	<0.01	mg/L		0.100	0.064
3/11/2026	2603187	IEUA	C	Cd	< 0.01	mg/L		0.100	0.064
4/16/2026	EC 260416	INDUSTRY	C	Cd	<0.01	mg/L		0.100	0.064
5/14/2026	2605226	IEUA	C	Cd	< 0.01	mg/L		0.100	0.064
9/11/2025	EC 250911	INDUSTRY	G	Chlordane	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Chlordane	<0.625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Chlordane	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Chlordane	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Chlordane	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Chlordane	<0.625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Chlorobenzene	<25	µg/L			
9/29/2025	2509473	IEUA	G	Chlorobenzene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Chlorobenzene	<1	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Chlorobenzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Chlorobenzene	<1	µg/L			

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5/14/2026	2605226	IEUA	G	Chlorobenzene	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Chlorodibromomethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	Chlorodibromomethane	3	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Chlorodibromomethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Chlorodibromomethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Chlorodibromomethane	<1	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Chloroethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	Chloroethane	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Chloroethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Chloroethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Chloroethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	Chloroethane	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Chloroform	<25	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Chloroform	< 2	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Chloroform	<10	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Chloroform	<1	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Chloroform	<1	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Chloroform	< 2	µg/L		2130	770
9/11/2025	EC 250911	INDUSTRY	G	Chloromethane	<25	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Chloromethane	< 2	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Chloromethane	<10	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Chloromethane	<1	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Chloromethane	<1	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Chloromethane	< 2	µg/L		2130	770
9/11/2025	EC 250911	INDUSTRY	G	Chrysene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Chrysene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Chrysene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Chrysene	<10	µg/L			

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4/16/2026	EC 260416	INDUSTRY	G	Chrysene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Chrysene	< 56	µg/L			
9/29/2025	2509473	IEUA	G	cis-1,3-Dichloropropene	< 2.0	µg/L			
5/14/2026	2605226	IEUA	G	cis-1,3-Dichloropropene	< 2.0	µg/L			
9/9/2025	2509163	IEUA	C	Cl	11	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	Cl	12.8	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	Cl	41.2	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	Cl	9.97	mg/L			
12/3/2025	2512087	IEUA	C	Cl	13	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Cl	6.96	mg/L			
3/11/2026	2603187	IEUA	C	Cl	< 10	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	Cl	10.6	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	Cl	14.8	mg/L			
5/14/2026	2605226	IEUA	C	Cl	< 10	mg/L			
9/9/2025	2509163	IEUA	G	CN, Free	< 0	mg/L		1.2	
9/11/2025	EC 250911	INDUSTRY	G	CN, Free	<0.05	mg/L		1.2	
9/30/2025	EC 250930	INDUSTRY	G	CN, Free	<0.05	mg/L		1.2	
10/14/2025	EC 251014	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
12/3/2025	2512087	IEUA	G	CN, Free	< 0	mg/L		1.2	
1/20/2026	EC 260120	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
3/11/2026	2603187	IEUA	G	CN, Free	<0.02	mg/L		1.2	
4/16/2026	EC 260416	INDUSTRY	G	CN, Free	<0.005	mg/L		1.2	
5/14/2026	2605226	IEUA	G	CN, Free	<0.02	mg/L		1.2	
9/9/2025	2509163	IEUA	G	CN, Total	< 0.02	mg/L		1.09	0.59
9/11/2025	EC 250911	INDUSTRY	G	CN, Total	<0.01	mg/L		1.09	0.59
9/30/2025	EC 250930	INDUSTRY	G	CN, Total	<0.01	mg/L		1.09	0.59
10/14/2025	EC 251014	INDUSTRY	G	CN, Total	<0.010	mg/L		1.09	0.59
12/3/2025	2512087	IEUA	G	CN, Total	< 0.02	mg/L		1.09	0.59

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1/20/2026	EC 260120	INDUSTRY	G	CN, Total	<0.010	mg/L		1.09	0.59
3/11/2026	2603187	IEUA	G	CN, Total	< 0.02	mg/L		1.09	0.59
4/16/2026	EC 260416	INDUSTRY	G	CN, Total	<0.005	mg/L		1.09	0.59
5/14/2026	2605226	IEUA	G	CN, Total	< 0.02	mg/L		1.09	0.59
9/9/2025	2509163	IEUA	C	Cr	< 0.01	mg/L		2.52	1.56
9/11/2025	EC 250911	INDUSTRY	C	Cr	<0.01	mg/L		2.52	1.56
9/30/2025	EC 250930	INDUSTRY	C	Cr	<0.01	mg/L		2.52	1.56
10/14/2025	EC 251014	INDUSTRY	C	Cr	<0.01	mg/L		2.52	1.56
12/3/2025	2512087	IEUA	C	Cr	0.04	mg/L		2.52	1.56
1/20/2026	EC 260120	INDUSTRY	C	Cr	<0.01	mg/L		2.52	1.56
3/11/2026	2603187	IEUA	C	Cr	0.01	mg/L		2.52	1.56
4/16/2026	EC 260416	INDUSTRY	C	Cr	<0.01	mg/L		2.52	1.56
5/14/2026	2605226	IEUA	C	Cr	0.02	mg/L		2.52	1.56
9/9/2025	2509163	IEUA	C	Cu	< 0.02	mg/L		2.03	1.22
9/11/2025	EC 250911	INDUSTRY	C	Cu	<0.02	mg/L		2.03	1.22
9/30/2025	EC 250930	INDUSTRY	C	Cu	<0.02	mg/L		2.03	1.22
10/14/2025	EC 251014	INDUSTRY	C	Cu	<0.02	mg/L		2.03	1.22
12/3/2025	2512087	IEUA	C	Cu	0.04	mg/L		2.03	1.22
1/20/2026	EC 260120	INDUSTRY	C	Cu	0.021	mg/L		2.03	1.22
3/11/2026	2603187	IEUA	C	Cu	0.03	mg/L		2.03	1.22
4/16/2026	EC 260416	INDUSTRY	C	Cu	0.034	mg/L		2.03	1.22
5/14/2026	2605226	IEUA	C	Cu	0.02	mg/L		2.03	1.22
9/11/2025	EC 250911	INDUSTRY	G	Delta-BHC	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Delta-BHC	<0.0312	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Delta-BHC	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Delta-BHC	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Delta-BHC	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Delta-BHC	<0.0312	ng/L			

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Permittee: **PAC Rancho, Inc. - Monitoring Point 001** Permit No: CVWD-083111

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/29/2025	2509473	IEUA	G	Dibenzo(a,h)anthracene	< 10	µg/L			
5/14/2026	2605226	IEUA	G	Dibenzo(a,h)anthracene	< 56	µg/L			
9/29/2025	2509473	IEUA	G	Dibromochloromethane	3	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Dibromochloromethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Dibromochloromethane	<1	µg/L			
5/14/2026	2605226	IEUA	G	Dibromochloromethane	< 2	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Dichlorobromomethane	<25	µg/L			
9/29/2025	2509473	IEUA	G	Dichlorobromomethane	2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Dichlorobromomethane	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Dichlorobromomethane	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Dichlorobromomethane	<1	µg/L			
9/29/2025	2509473	IEUA	G	Dieldrin	<0.0625	µg/L			
5/14/2026	2605226	IEUA	G	Dieldrin	<0.0625	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Diethyl phthalate	<100	µg/L			
9/29/2025	2509473	IEUA	G	Diethyl phthalate	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Diethyl phthalate	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Diethyl phthalate	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Diethyl phthalate	<10	µg/L			
5/14/2026	2605226	IEUA	G	Diethyl phthalate	< 11	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Dimethyl phthalate	<100	µg/L			
9/29/2025	2509473	IEUA	G	Dimethyl phthalate	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Dimethyl phthalate	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Dimethyl phthalate	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Dimethyl phthalate	<10	µg/L			
5/14/2026	2605226	IEUA	G	Dimethyl phthalate	< 11	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Di-n-butyl phthalate	<100	µg/L			
9/29/2025	2509473	IEUA	G	Di-n-butyl phthalate	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Di-n-butyl phthalate	<100	µg/L			

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10/14/2025	EC 251014	INDUSTRY	G	Di-n-butyl phthalate	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Di-n-butyl phthalate	<10	µg/L			
5/14/2026	2605226	IEUA	G	Di-n-butyl phthalate	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Di-n-octyl phthalate	<100	µg/L			
9/29/2025	2509473	IEUA	G	Di-n-octyl phthalate	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Di-n-octyl phthalate	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Di-n-octyl phthalate	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Di-n-octyl phthalate	<10	µg/L			
5/14/2026	2605226	IEUA	G	Di-n-octyl phthalate	< 56	µg/L			
9/9/2025	2509163	IEUA	Field	DS	<0.1	mg/L			
3/11/2026	2603187	IEUA	Field	DS	<0.1	mg/L			
5/14/2026	2605226	IEUA	Field	DS	<0.1	mg/L			
9/29/2025	2509473	IEUA	G	Endosulfan I	<0.125	µg/L			
		IEUA	G	Endosulfan II	<0.0625	µg/L			
		IEUA	G	Endosulfan Sulfate	<0.312	µg/L			
5/14/2026	2605226	IEUA	G	Endosulfan Sulfate	<0.312	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Endrin	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Endrin	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Endrin	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Endrin	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Endrin	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Endrin	<0.0625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Endrin aldehyde	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Endrin aldehyde	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Endrin aldehyde	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Endrin aldehyde	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Endrin aldehyde	<0.100	ng/L			
5/14/2026	2605226	IEUA	G	Endrin aldehyde	<0.0625	ng/L			

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9/11/2025	EC 250911	INDUSTRY	G	Ethylbenzene	<1	µg/L			
9/29/2025	2509473	IEUA	G	Ethylbenzene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Ethylbenzene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Ethylbenzene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Ethylbenzene	<1	µg/L			
5/14/2026	2605226	IEUA	G	Ethylbenzene	< 2	µg/L			
9/9/2025	2509163	IEUA	C	F	< 0.50	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	F	0.484	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	F	0.806	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	F	0.293	mg/L			
12/3/2025	2512087	IEUA	C	F	0.17	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	F	0.297	mg/L			
3/11/2026	2603187	IEUA	C	F	< 0.50	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	F	0.225	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	F	0.782	mg/L			
5/14/2026	2605226	IEUA	C	F	< 0.50	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	Fluoranthene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Fluoranthene	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Fluoranthene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Fluoranthene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Fluoranthene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Fluoranthene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Fluorene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Fluorene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Fluorene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Fluorene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Fluorene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Fluorene	< 56	µg/L			

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9/11/2025	EC 250911	INDUSTRY	G	Gamma-BHC	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Gamma-BHC	<0.125	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Gamma-BHC	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Gamma-BHC	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Gamma-BHC	<0.1	ng/L			
5/14/2026	2605226	IEUA	G	Gamma-BHC	<0.125	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Heptachlor	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Heptachlor	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Heptachlor	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Heptachlor	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Heptachlor	<0.1	ng/L			
5/14/2026	2605226	IEUA	G	Heptachlor	<0.0625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Heptachlor epoxide	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	Heptachlor epoxide	<0.0625	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	Heptachlor epoxide	<1	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	Heptachlor epoxide	<0.100	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	Heptachlor epoxide	<0.1	ng/L			
5/14/2026	2605226	IEUA	G	Heptachlor epoxide	<0.0625	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Hexachlorobenzene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Hexachlorobenzene	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Hexachlorobenzene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Hexachlorobenzene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Hexachlorobenzene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Hexachlorobenzene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Hexachlorobutadiene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Hexachlorobutadiene	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Hexachlorobutadiene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Hexachlorobutadiene	<10	µg/L			

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4/16/2026	EC 260416	INDUSTRY	G	Hexachlorobutadiene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Hexachlorobutadiene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Hexachlorocyclopentadiene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Hexachlorocyclopentadiene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Hexachlorocyclopentadiene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Hexachlorocyclopentadiene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Hexachlorocyclopentadiene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Hexachlorocyclopentadiene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Hexachloroethane	<100	µg/L			
9/29/2025	2509473	IEUA	G	Hexachloroethane	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Hexachloroethane	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Hexachloroethane	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Hexachloroethane	<10	µg/L			
5/14/2026	2605226	IEUA	G	Hexachloroethane	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Indeno(1,2,3-cd)pyrene	< 10	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Indeno(1,2,3-cd)pyrene	< 56	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Isophorone	<100	µg/L			
9/29/2025	2509473	IEUA	G	Isophorone	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Isophorone	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Isophorone	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Isophorone	<10	µg/L			
5/14/2026	2605226	IEUA	G	Isophorone	< 6	µg/L			
9/9/2025	2509163	IEUA	C	K, Dissolved	2	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	K, Dissolved	3.41	mg/L			

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9/30/2025	EC 250930	INDUSTRY	C	K, Dissolved	3.8	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	K, Dissolved	2.92	mg/L			
12/3/2025	2512087	IEUA	C	K, Dissolved	2	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	K, Dissolved	2.06	mg/L			
3/11/2026	2603187	IEUA	C	K, Dissolved	2	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	K, Dissolved	30.9	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	K, Dissolved	71.0	mg/L			
5/14/2026	2605226	IEUA	C	K, Dissolved	29	mg/L			
9/29/2025	2509473	IEUA	G	Methyl bromide	<2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Methyl bromide	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Methyl bromide	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Methyl bromide	<1	µg/L			
5/14/2026	2605226	IEUA	G	Methyl bromide	<2	µg/L			
9/29/2025	2509473	IEUA	G	Methyl chloride	<2	mg/L			
9/30/2025	EC 250930	INDUSTRY	G	Methyl chloride	<0.0005	mg/L			
10/14/2025	EC 251014	INDUSTRY	G	Methyl chloride	<0.597	mg/L			
4/16/2026	EC 260416	INDUSTRY	G	Methyl chloride	<0.597	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	Methylene chloride	<125	µg/L			
9/29/2025	2509473	IEUA	G	Methylene chloride	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Methylene chloride	<50	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Methylene chloride	<5	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Methylene chloride	<5	µg/L			
5/14/2026	2605226	IEUA	G	Methylene chloride	< 2	µg/L			
9/9/2025	2509163	IEUA	C	Mg, Dissolved	7	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	Mg, Dissolved	7.34	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	Mg, Dissolved	7.21	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	Mg, Dissolved	6.34	mg/L			
12/3/2025	2512087	IEUA	C	Mg, Dissolved	7	mg/L			

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1/20/2026	EC 260120	INDUSTRY	C	Mg, Dissolved	5.78	mg/L			
3/11/2026	2603187	IEUA	C	Mg, Dissolved	8	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	Mg, Dissolved	6.27	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	Mg, Dissolved	7.14	mg/L			
5/14/2026	2605226	IEUA	C	Mg, Dissolved	6	mg/L			
9/9/2025	2509163	IEUA	C	Na, Dissolved	30	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	Na, Dissolved	23.5	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	Na, Dissolved	59	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	Na, Dissolved	19.8	mg/L			
12/3/2025	2512087	IEUA	C	Na, Dissolved	30	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Na, Dissolved	47.3	mg/L			
3/11/2026	2603187	IEUA	C	Na, Dissolved	30	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	Na, Dissolved	47.8	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	Na, Dissolved	31.7	mg/L			
5/14/2026	2605226	IEUA	C	Na, Dissolved	62	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	Naphthalene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Naphthalene	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Naphthalene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Naphthalene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Naphthalene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Naphthalene	< 6	µg/L			
9/9/2025	2509163	IEUA	C	Ni	< 0.01	mg/L		3.63	2.17
9/11/2025	EC 250911	INDUSTRY	C	Ni	<0.05	mg/L		3.63	2.17
9/30/2025	EC 250930	INDUSTRY	C	Ni	<0.05	mg/L		3.63	2.17
10/14/2025	EC 251014	INDUSTRY	C	Ni	<0.05	mg/L		3.63	2.17
12/3/2025	2512087	IEUA	C	Ni	0.02	mg/L		3.63	2.17
1/20/2026	EC 260120	INDUSTRY	C	Ni	<0.05	mg/L		3.63	2.17
3/11/2026	2603187	IEUA	C	Ni	0.01	mg/L		3.63	2.17

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4/16/2026	EC 260416	INDUSTRY	C	Ni	<0.05	mg/L		3.63	2.17
5/14/2026	2605226	IEUA	C	Ni	< 0.01	mg/L		3.63	2.17
9/11/2025	EC 250911	INDUSTRY	G	Nitrobenzene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Nitrobenzene	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Nitrobenzene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Nitrobenzene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Nitrobenzene	<10	µg/L			
5/14/2026	2605226	IEUA	G	Nitrobenzene	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	N-Nitrosodimethylamine	<100	µg/L			
9/29/2025	2509473	IEUA	G	N-Nitrosodimethylamine	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	N-Nitrosodimethylamine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	N-Nitrosodimethylamine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	N-Nitrosodimethylamine	<10	µg/L			
5/14/2026	2605226	IEUA	G	N-Nitrosodimethylamine	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	N-Nitroso-di-n-propylamine	<100	µg/L			
9/29/2025	2509473	IEUA	G	N-Nitroso-di-n-propylamine	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	N-Nitroso-di-n-propylamine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	N-Nitroso-di-n-propylamine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	N-Nitroso-di-n-propylamine	<10	µg/L			
5/14/2026	2605226	IEUA	G	N-Nitroso-di-n-propylamine	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	N-Nitrosodiphenylamine	<100	µg/L			
9/29/2025	2509473	IEUA	G	N-Nitrosodiphenylamine	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	N-Nitrosodiphenylamine	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	N-Nitrosodiphenylamine	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	N-Nitrosodiphenylamine	<10	µg/L			
5/14/2026	2605226	IEUA	G	N-Nitrosodiphenylamine	< 6	µg/L			
9/9/2025	2509163	IEUA	C	NO3-N	1.4	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	NO3-N	1.04	mg/L			

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9/30/2025	EC 250930	INDUSTRY	C	NO3-N	<0.2	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	NO3-N	<0.05	mg/L			
12/3/2025	2512087	IEUA	C	NO3-N	1.2	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	NO3-N	0.738	mg/L			
3/11/2026	2603187	IEUA	C	NO3-N	1	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	NO3-N	2.77	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	NO3-N	6.65	mg/L			
5/14/2026	2605226	IEUA	C	NO3-N	0.7	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	Parachlorometa cresol	<100	µg/L			
9/29/2025	2509473	IEUA	G	Parachlorometa cresol	<1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Parachlorometa cresol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Parachlorometa cresol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Parachlorometa cresol	<10	µg/L			
9/9/2025	2509163	IEUA	C	Pb	< 0.02	mg/L		0.98	0.53
9/11/2025	EC 250911	INDUSTRY	C	Pb	<0.01	mg/L		0.98	0.53
9/30/2025	EC 250930	INDUSTRY	C	Pb	<0.01	mg/L		0.98	0.53
10/14/2025	EC 251014	INDUSTRY	C	Pb	<0.01	mg/L		0.98	0.53
12/3/2025	2512087	IEUA	C	Pb	< 0.02	mg/L		0.98	0.53
1/20/2026	EC 260120	INDUSTRY	C	Pb	<0.01	mg/L		0.98	0.53
3/11/2026	2603187	IEUA	C	Pb	< 0.02	mg/L		0.98	0.53
4/16/2026	EC 260416	INDUSTRY	C	Pb	<0.01	mg/L		0.98	0.53
5/14/2026	2605226	IEUA	C	Pb	< 0.02	mg/L		0.98	0.53
9/11/2025	EC 250911	INDUSTRY	G	PCB-1016	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1016	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1016	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1016	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1016	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1016	<3.12	ng/L			

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9/11/2025	EC 250911	INDUSTRY	G	PCB-1221	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1221	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1221	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1221	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1221	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1221	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	PCB-1232	<1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1232	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1232	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1232	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1232	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1232	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	PCB-1242	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1242	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1242	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1242	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1242	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1242	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	PCB-1248	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1248	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1248	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1248	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1248	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1248	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	PCB-1254	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1254	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1254	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1254	<1.0	ng/L			

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4/16/2026	EC 260416	INDUSTRY	G	PCB-1254	<1.0	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1254	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	PCB-1260	<0.1	ng/L			
9/29/2025	2509473	IEUA	G	PCB-1260	<3.12	ng/L			
9/30/2025	EC 250930	INDUSTRY	G	PCB-1260	<10	ng/L			
10/14/2025	EC 251014	INDUSTRY	G	PCB-1260	<1.0	ng/L			
4/16/2026	EC 260416	INDUSTRY	G	PCB-1260	<1	ng/L			
5/14/2026	2605226	IEUA	G	PCB-1260	<3.12	ng/L			
9/11/2025	EC 250911	INDUSTRY	G	Pentachlorophenol	<100	µg/L			
9/29/2025	2509473	IEUA	G	Pentachlorophenol	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Pentachlorophenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Pentachlorophenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Pentachlorophenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	Pentachlorophenol	< 28	µg/L			
9/9/2025	2509163	IEUA	Field	pH	7.31	pH Units		5.0 - 12.5	
9/11/2025	EC 250911	INDUSTRY	Field	pH	7.91	pH Units		5.0 - 12.5	
9/29/2025	2509473	IEUA	Field	pH	7.45	pH Units		5.0 - 12.5	
9/30/2025	EC 250930	INDUSTRY	Field	pH	7.82	pH Units		5.0 - 12.5	
10/14/2025	EC 251014	INDUSTRY	Field	pH	6.86	pH Units		5.0 - 12.5	
1/20/2026	EC 260120	INDUSTRY	Field	pH	8.10	pH Units		5.0 - 12.5	
3/11/2026	2603187	IEUA	Field	pH	7.35	pH Units		5.0 - 12.5	
4/16/2026	EC 260416	INDUSTRY	Field	pH	7.98	pH Units		5.0 - 12.5	
5/14/2026	2605226	IEUA	Field	pH	7.29	pH Units		5.0 - 12.5	
9/11/2025	EC 250911	INDUSTRY	G	Phenanthrene	<100	µg/L			
9/29/2025	2509473	IEUA	G	Phenanthrene	< 5	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Phenanthrene	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Phenanthrene	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Phenanthrene	<10	µg/L			

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5/14/2026	2605226	IEUA	G	Phenanthrene	< 28	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Phenol	<100	µg/L			
9/29/2025	2509473	IEUA	G	Phenol	< 1	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Phenol	<100	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Phenol	<10	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Phenol	<10	µg/L			
5/14/2026	2605226	IEUA	G	Phenol	< 6	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Pyrene	<100	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Pyrene	< 10	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Pyrene	<100	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Pyrene	<10	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Pyrene	<10	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Pyrene	< 56	µg/L		2130	770
9/9/2025	2509163	IEUA	C	Si, Dissolved	15	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	Si, Dissolved	40.1	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	Si, Dissolved	17.4	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	Si, Dissolved	38.7	mg/L			
12/3/2025	2512087	IEUA	C	Si, Dissolved	15.2	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Si, Dissolved	27.0	mg/L			
3/11/2026	2603187	IEUA	C	Si, Dissolved	12.5	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	Si, Dissolved	34.7	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	Si, Dissolved	39.8	mg/L			
5/14/2026	2605226	IEUA	C	Si, Dissolved	13.4	mg/L			
9/9/2025	2509163	IEUA	C	SO4	19	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	SO4	38	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	SO4	37.2	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	SO4	23.7	mg/L			
12/3/2025	2512087	IEUA	C	SO4	23	mg/L			

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1/20/2026	EC 260120	INDUSTRY	C	SO4	27.5	mg/L			
3/11/2026	2603187	IEUA	C	SO4	26	mg/L			
4/8/2026	EC 260408	INDUSTRY	C	SO4	57.8	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	SO4	102	mg/L			
5/14/2026	2605226	IEUA	C	SO4	60	mg/L			
12/3/2025	2512087	IEUA	C	TDS	384	mg/L			
3/11/2026	2603187	IEUA	C	TDS	270	mg/L			
5/14/2026	2605226	IEUA	C	TDS	468	mg/L			
9/9/2025	2509163	IEUA	C	TDS, calculated	241	mg/L		800	
9/11/2025	EC 250911	INDUSTRY	C	TDS, calculated	246	mg/L		800	
9/30/2025	EC 250930	INDUSTRY	C	TDS, calculated	257	mg/L		800	
10/14/2025	EC 251014	INDUSTRY	C	TDS, calculated	235	mg/L		800	
12/3/2025	2512087	IEUA	C	TDS, calculated	246	mg/L		800	
1/20/2026	EC 260120	INDUSTRY	C	TDS, calculated	229	mg/L		800	
3/11/2026	2603187	IEUA	C	TDS, calculated	233	mg/L		800	
4/8/2026	EC 260408	INDUSTRY	C	TDS, calculated	352	mg/L		800	
	EC 260416	INDUSTRY	C	TDS, calculated	366	mg/L		800	
5/14/2026	2605226	IEUA	C	TDS, calculated	337	mg/L		800	
3/11/2026	2603187	IEUA	C	TDS, Fixed	190	mg/L			
5/14/2026	2605226	IEUA	C	TDS, Fixed	392	mg/L			
9/9/2025	2509163	IEUA	Field	Temp	24.7	ºC			
9/29/2025	2509473	IEUA	Field	Temp	23.4	ºC			
1/20/2026	EC 260120	INDUSTRY	Field	Temp	18.1	ºC			
3/11/2026	2603187	IEUA	Field	Temp	19.3	ºC			
5/14/2026	2605226	IEUA	Field	Temp	22.5	ºC			
9/11/2025	EC 250911	INDUSTRY	G	Tetrachloroethene	<1	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Tetrachloroethene	< 2	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Tetrachloroethene	<10	µg/L		2130	770

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10/14/2025	EC 251014	INDUSTRY	G	Tetrachloroethene	<1	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Tetrachloroethene	<1	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Tetrachloroethene	< 2	µg/L		2130	770
9/11/2025	EC 250911	INDUSTRY	G	Toluene	<1	µg/L			
9/29/2025	2509473	IEUA	G	Toluene	< 2	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Toluene	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Toluene	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Toluene	<1	µg/L			
5/14/2026	2605226	IEUA	G	Toluene	< 2	µg/L			
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	329924	Gallons			
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	470013	Gallons			
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	472328	Gallons			
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	496227	Gallons			
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	177800	Gallons			
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	166633	Gallons			
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	178194	Gallons			
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	130194	Gallons			
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	183645	Gallons			
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	248666	Gallons			
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	246584	Gallons			
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	230533	Gallons			
9/11/2025	EC 250911	INDUSTRY	G	Toxaphene	<2	µg/L			
9/29/2025	2509473	IEUA	G	Toxaphene	<3.12	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Toxaphene	<20	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Toxaphene	<2.00	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Toxaphene	<2.00	µg/L			
5/14/2026	2605226	IEUA	G	Toxaphene	<3.12	µg/L			
9/29/2025	2509473	IEUA	G	trans-1,2-Dichloroethene	< 1	µg/L			

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5/14/2026	2605226	IEUA	G	trans-1,2-Dichloroethene	< 1	µg/L			
9/29/2025	2509473	IEUA	G	trans-1,3-Dichloropropene	< 2.0	µg/L			
5/14/2026	2605226	IEUA	G	trans-1,3-Dichloropropene	< 2.0	µg/L			
9/11/2025	EC 250911	INDUSTRY	G	Trichloroethene	<1	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Trichloroethene	< 2	µg/L		2130	770
9/30/2025	EC 250930	INDUSTRY	G	Trichloroethene	<10	µg/L		2130	770
10/14/2025	EC 251014	INDUSTRY	G	Trichloroethene	<1	µg/L		2130	770
4/16/2026	EC 260416	INDUSTRY	G	Trichloroethene	<1	µg/L		2130	770
5/14/2026	2605226	IEUA	G	Trichloroethene	< 2	µg/L		2130	770
9/29/2025	2509473	IEUA	G	Trichlorofluoromethane	< 2	µg/L			
5/14/2026	2605226	IEUA	G	Trichlorofluoromethane	< 2	µg/L			
9/9/2025	2509163	IEUA	Field	TS	<0.1	mg/L			
3/11/2026	2603187	IEUA	Field	TS	<0.1	mg/L			
5/14/2026	2605226	IEUA	Field	TS	<0.1	mg/L			
9/9/2025	2509163	IEUA	C	TSS	12	mg/L			
9/11/2025	EC 250911	INDUSTRY	C	TSS	56	mg/L			
9/30/2025	EC 250930	INDUSTRY	C	TSS	14	mg/L			
10/14/2025	EC 251014	INDUSTRY	C	TSS	51	mg/L			
12/3/2025	2512087	IEUA	C	TSS	36	mg/L			
3/11/2026	2603187	IEUA	C	TSS	18	mg/L			
4/16/2026	EC 260416	INDUSTRY	C	TSS	17	mg/L			
5/14/2026	2605226	IEUA	C	TSS	38	mg/L			
9/11/2025	EC 250911	INDUSTRY	G	TTO	5.67	mg/L	**NC**	2.13	0.77
9/29/2025	2509473	IEUA	G	TTO	0.01	mg/L		2.13	0.77
9/30/2025	EC 250930	INDUSTRY	G	TTO	5.67	mg/L	**NC**	2.13	0.77
10/14/2025	EC 251014	INDUSTRY	G	TTO	<0.020	mg/L		2.13	0.77
4/16/2026	EC 260416	INDUSTRY	G	TTO	<0.010	mg/L		2.13	0.77
5/14/2026	2605226	IEUA	G	TTO	<0.010	mg/L		2.13	0.77

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Permittee: **PAC Rancho, Inc. - Monitoring Point 001** Permit No: CVWD-083111

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	EC 250911	INDUSTRY	G	Vinyl chloride	<1	µg/L			
9/29/2025	2509473	IEUA	G	Vinyl chloride	< 2.0	µg/L			
9/30/2025	EC 250930	INDUSTRY	G	Vinyl chloride	<10	µg/L			
10/14/2025	EC 251014	INDUSTRY	G	Vinyl chloride	<1	µg/L			
4/16/2026	EC 260416	INDUSTRY	G	Vinyl chloride	<1	µg/L			
5/14/2026	2605226	IEUA	G	Vinyl chloride	< 2.0	µg/L			
9/9/2025	2509163	IEUA	C	Zn	0.02	mg/L		2.41	1.16
9/11/2025	EC 250911	INDUSTRY	C	Zn	<0.01	mg/L		2.41	1.16
9/30/2025	EC 250930	INDUSTRY	C	Zn	<0.01	mg/L		2.41	1.16
10/14/2025	EC 251014	INDUSTRY	C	Zn	<0.01	mg/L		2.41	1.16
12/3/2025	2512087	IEUA	C	Zn	0.05	mg/L		2.41	1.16
1/20/2026	EC 260120	INDUSTRY	C	Zn	0.027	mg/L		2.41	1.16
3/11/2026	2603187	IEUA	C	Zn	0.02	mg/L		2.41	1.16
4/16/2026	EC 260416	INDUSTRY	C	Zn	<0.01	mg/L		2.41	1.16
5/14/2026	2605226	IEUA	C	Zn	0.02	mg/L		2.41	1.16

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Permittee: **Parallel Products - Monitoring Point 001** Permit No: CVWD-071908

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/3/2025	ESB C5G0528	INDUSTRY	C	BOD5	1500	mg/L			
7/10/2025	ESB C5G1405	INDUSTRY	C	BOD5	1700	mg/L			
7/24/2025	ESB C5G3211	INDUSTRY	C	BOD5	2200	mg/L			
7/31/2025	ESB C5G4033	INDUSTRY	C	BOD5	2200	mg/L			
8/7/2025	ESB C5H1006	INDUSTRY	C	BOD5	3000	mg/L			
8/14/2025	ESB C5H1797	INDUSTRY	C	BOD5	4100	mg/L			
8/20/2025	2508330	IEUA	C	BOD5	1910	mg/L			
8/28/2025	ESB C5H3605	INDUSTRY	C	BOD5	2400	mg/L			
9/4/2025	ESB C5I0630	INDUSTRY	C	BOD5	6200	mg/L			
9/25/2025	ESB C5I3454	INDUSTRY	C	BOD5	1700	mg/L			
10/2/2025	ESB C5J0269	INDUSTRY	C	BOD5	2500	mg/L			
11/6/2025	ESB C5K0898	INDUSTRY	C	BOD5	2200	mg/L			
11/13/2025	ESB C5K1537	INDUSTRY	C	BOD5	4200	mg/L			
12/4/2025	C5L0733	INDUSTRY	C	BOD5	5200	mg/L			
	ESB C5L0748	INDUSTRY	C	BOD5	5800	mg/L			
	C5L0748	INDUSTRY	C	BOD5	5800	mg/L			
12/11/2025	ESB C5L1598	INDUSTRY	C	BOD5	6200	mg/L			
3/5/2026	ESB C6C0706	INDUSTRY	C	BOD5	1300	mg/L			
3/12/2026	ESB C6C1479	INDUSTRY	C	BOD5	1500	mg/L			
3/19/2026	ESB C6C2245	INDUSTRY	C	BOD5	2800	mg/L			
3/26/2026	ESB C6C2975	INDUSTRY	C	BOD5	1400	mg/L			
4/16/2026	ESB C6D2368	INDUSTRY	C	BOD5	2400	mg/L			
4/23/2026	ESB C6D3174	INDUSTRY	C	BOD5	3900	mg/L			
4/30/2026	2604483	IEUA	C	BOD5	2110	mg/L			
5/8/2026	ESB C6E1079	INDUSTRY	C	BOD5	1500	mg/L			
5/14/2026	ESB C6E1716	INDUSTRY	C	BOD5	3300	mg/L			
5/21/2026	ESB C6E2533	INDUSTRY	C	BOD5	5500	mg/L			
5/28/2026	ESB C6E3257	INDUSTRY	C	BOD5	2100	mg/L			

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Permittee: **Parallel Products - Monitoring Point 001** Permit No: CVWD-071908

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/4/2026	ESB C6F0722	INDUSTRY	C	BOD5	2300	mg/L			
6/5/2026	ESB C6F0835	INDUSTRY	C	BOD5	1500	mg/L			
6/11/2026	ESB C6F1362	INDUSTRY	C	BOD5	1500	mg/L			
6/18/2026	ESB C6F2107	INDUSTRY	C	BOD5	1500	mg/L			
6/25/2026	ESB C6F2772	INDUSTRY	C	BOD5	1500	mg/L			
8/20/2025	2508330	IEUA	Field	DS	<0.1	mg/L			
4/30/2026	2604483	IEUA	Field	DS	<0.1	mg/L			
12/4/2025	ESB C5L0748	INDUSTRY	G	Oil and Grease, Total	21	mg/L			
	C5L0748	INDUSTRY	G	Oil and Grease, Total	21	mg/L			
6/5/2026	ESB C6F0835	INDUSTRY	G	Oil and Grease, Total	20	mg/L			
8/20/2025	2508330	IEUA	Field	pH	7.73	pH Units		5.0-12.5	
12/4/2025	ESB C5L0748	INDUSTRY	Field	pH	8.5	pH Units		5.0-12.5	
	C5L0748	INDUSTRY	Field	pH	8.5	pH Units		5.0-12.5	
4/30/2026	2604483	IEUA	Field	pH	8.73	pH Units		5.0-12.5	
6/5/2026	ESB C6F0835	INDUSTRY	Field	pH	7.0	pH Units		5.0-12.5	
12/4/2025	C5L0748	INDUSTRY	C	TDS	380	mg/L			
	ESB C5L0748	INDUSTRY	C	TDS	380	mg/L			
6/5/2026	ESB C6F0835	INDUSTRY	C	TDS	170	mg/L			
8/20/2025	2508330	IEUA	C	TDS, Fixed	122	mg/L		800	
12/4/2025	C5L0748	INDUSTRY	C	TDS, Fixed	120	mg/L		800	
	ESB C5L0748	INDUSTRY	C	TDS, Fixed	120	mg/L		800	
4/30/2026	2604483	IEUA	C	TDS, Fixed	84	mg/L		800	
6/5/2026	ESB C6F0835	INDUSTRY	C	TDS, Fixed	44	mg/L		800	
8/20/2025	2508330	IEUA	Field	Temp	49	ºC		60	
12/4/2025	C5L0748	INDUSTRY	Field	Temp	33	ºC		60	
	ESB C5L0748	INDUSTRY	Field	Temp	33	ºC		60	
4/30/2026	2604483	IEUA	Field	Temp	36.6	ºC		60	
6/5/2026	ESB C6F0835	INDUSTRY	Field	Temp	42	ºC		60	

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Permittee: **Parallel Products - Monitoring Point 001** Permit No: CVWD-071908

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	1486901	Gallons			
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1493512	Gallons			
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1259854	Gallons			
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1718027	Gallons			
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	1252007	Gallons			
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	1573245	Gallons			
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	4713	Gallons			
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	664967	Gallons			
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1688494	Gallons			
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	1667955	Gallons			
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1508194	Gallons			
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	1742811	Gallons			
8/20/2025	2508330	IEUA	Field	TS	<0.1	mg/L			
4/30/2026	2604483	IEUA	Field	TS	<0.1	mg/L			
7/3/2025	ESB C5G0528	INDUSTRY	C	TSS	75	mg/L			
7/10/2025	ESB C5G1405	INDUSTRY	C	TSS	27	mg/L			
7/17/2025	ESB C5G2323	INDUSTRY	C	TSS	13	mg/L			
7/24/2025	ESB C5G3211	INDUSTRY	C	TSS	16	mg/L			
7/31/2025	ESB C5G4033	INDUSTRY	C	TSS	21	mg/L			
8/7/2025	ESB C5H1006	INDUSTRY	C	TSS	28	mg/L			
8/14/2025	ESB C5H1797	INDUSTRY	C	TSS	51	mg/L			
8/20/2025	2508330	IEUA	C	TSS	75	mg/L			
8/28/2025	ESB C5H3605	INDUSTRY	C	TSS	6	mg/L			
9/4/2025	ESB C5I0630	INDUSTRY	C	TSS	28	mg/L			
9/25/2025	ESB C5I3454	INDUSTRY	C	TSS	6	mg/L			
10/2/2025	ESB C5J0269	INDUSTRY	C	TSS	13	mg/L			
10/23/2025	ESB C5J4159	INDUSTRY	C	TSS	24	mg/L			
11/6/2025	ESB C5K0898	INDUSTRY	C	TSS	8	mg/L			

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Permittee: **Parallel Products - Monitoring Point 001** Permit No: CVWD-071908

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/13/2025	ESB C5K1537	INDUSTRY	C	TSS	90	mg/L			
12/4/2025	C5L0733	INDUSTRY	C	TSS	8	mg/L			
	ESB C5L0748	INDUSTRY	C	TSS	7	mg/L			
	C5L0748	INDUSTRY	C	TSS	7	mg/L			
12/11/2025	ESB C5L1598	INDUSTRY	C	TSS	8	mg/L			
3/5/2026	ESB C6C0706	INDUSTRY	C	TSS	24	mg/L			
3/12/2026	ESB C6C1479	INDUSTRY	C	TSS	47	mg/L			
3/19/2026	ESB C6C2245	INDUSTRY	C	TSS	27	mg/L			
3/26/2026	ESB C6C2975	INDUSTRY	C	TSS	52	mg/L			
4/16/2026	ESB C6D2368	INDUSTRY	C	TSS	19	mg/L			
4/23/2026	ESB C6D3174	INDUSTRY	C	TSS	21	mg/L			
4/30/2026	2604483	IEUA	C	TSS	15	mg/L			
5/8/2026	ESB C6E1079	INDUSTRY	C	TSS	23	mg/L			
5/14/2026	ESB C6E1716	INDUSTRY	C	TSS	44	mg/L			
5/21/2026	ESB C6E2533	INDUSTRY	C	TSS	19	mg/L			
5/28/2026	ESB C6E3257	INDUSTRY	C	TSS	19	mg/L			
6/4/2026	ESB C6F0722	INDUSTRY	C	TSS	16	mg/L			
6/5/2026	ESB C6F0835	INDUSTRY	C	TSS	9	mg/L			
6/11/2026	ESB C6F1362	INDUSTRY	C	TSS	8	mg/L			
6/18/2026	ESB C6F2107	INDUSTRY	C	TSS	14	mg/L			
6/25/2026	ESB C6F2772	INDUSTRY	C	TSS	8	mg/L			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/13/2025	2511247	IEUA	G	1,1,1-Trichloroethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,1,1-Trichloroethane	< 2	µg/L			
11/13/2025	2511247	IEUA	G	1,1,2,2-Tetrachloroethane	< 1.0	µg/L			
5/14/2026	2605227	IEUA	G	1,1,2,2-Tetrachloroethane	< 1.0	µg/L			
11/13/2025	2511247	IEUA	G	1,1,2-Trichloroethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,1,2-Trichloroethane	< 2	µg/L			
11/13/2025	2511247	IEUA	G	1,1-Dichloroethane	< 1	µg/L			
5/14/2026	2605227	IEUA	G	1,1-Dichloroethane	< 1	µg/L			
11/13/2025	2511247	IEUA	G	1,1-Dichloroethene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,1-Dichloroethene	< 2	µg/L			
11/13/2025	2511247	IEUA	G	1,2,4-Trichlorobenzene	< 29	µg/L			
5/14/2026	2605227	IEUA	G	1,2,4-Trichlorobenzene	< 100	µg/L			
11/13/2025	2511247	IEUA	G	1,2-Dichlorobenzene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,2-Dichlorobenzene	< 40	µg/L			
11/13/2025	2511247	IEUA	G	1,2-Dichloroethane	< 2.0	µg/L			
5/14/2026	2605227	IEUA	G	1,2-Dichloroethane	< 2.0	µg/L			
11/13/2025	2511247	IEUA	G	1,2-Dichloropropane	< 1.0	µg/L			
5/14/2026	2605227	IEUA	G	1,2-Dichloropropane	< 1.0	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	1,2-diphenylhydrazine	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	1,2-diphenylhydrazine	<2	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	1,2-diphenylhydrazine	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	1,3-Dichlorobenzene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,3-Dichlorobenzene	< 20	µg/L			
11/13/2025	2511247	IEUA	G	1,4-Dichlorobenzene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	1,4-Dichlorobenzene	< 20	µg/L			
11/13/2025	2511247	IEUA	G	2,4,6-Trichlorophenol	< 59	µg/L			
5/14/2026	2605227	IEUA	G	2,4,6-Trichlorophenol	< 200	µg/L			
11/13/2025	2511247	IEUA	G	2,4-Dichlorophenol	< 29	µg/L			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/14/2026	2605227	IEUA	G	2,4-Dichlorophenol	< 100	µg/L			
11/13/2025	2511247	IEUA	G	2,4-Dimethylphenol	< 12	µg/L			
5/14/2026	2605227	IEUA	G	2,4-Dimethylphenol	< 40	µg/L			
11/13/2025	2511247	IEUA	G	2,4-Dinitrophenol	< 29	µg/L			
5/14/2026	2605227	IEUA	G	2,4-Dinitrophenol	< 100	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	2,4-Dinitrotoluene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	2,4-Dinitrotoluene	< 29	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	2,4-Dinitrotoluene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	2,4-Dinitrotoluene	< 100	µg/L		116280	
11/13/2025	2511247	IEUA	G	2,6-Dinitrotoluene	< 29	µg/L			
5/14/2026	2605227	IEUA	G	2,6-Dinitrotoluene	< 100	µg/L			
11/13/2025	2511247	IEUA	G	2-Chloronaphthalene	< 59	µg/L			
5/14/2026	2605227	IEUA	G	2-Chloronaphthalene	< 200	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	2-Chlorophenol	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	2-Chlorophenol	< 29	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	2-Chlorophenol	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	2-Chlorophenol	< 100	µg/L		116280	
11/13/2025	2511247	IEUA	G	2-Methyl-4,6-dinitrophenol	< 29	µg/L			
5/14/2026	2605227	IEUA	G	2-Methyl-4,6-dinitrophenol	< 100	µg/L			
11/13/2025	2511247	IEUA	G	2-Nitrophenol	< 59	µg/L			
5/14/2026	2605227	IEUA	G	2-Nitrophenol	< 200	µg/L			
11/13/2025	2511247	IEUA	G	3,3-Dichlorobenzidine	< 29	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	3,4-Benzofluoranthene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	3,4-Benzofluoranthene	<58.8	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	3,4-Benzofluoranthene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	4,4-DDD	<0.294	µg/L			
5/14/2026	2605227	IEUA	G	4,4-DDD	<0.238	µg/L			
11/13/2025	2511247	IEUA	G	4,4-DDE	<0.294	µg/L			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/14/2026	2605227	IEUA	G	4,4-DDE	<0.238	µg/L			
11/13/2025	2511247	IEUA	G	4,4-DDT	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	4,4-DDT	<0.0476	µg/L			
11/13/2025	2511247	IEUA	G	4-Bromophenyl phenyl ether	< 29	µg/L			
5/14/2026	2605227	IEUA	G	4-Bromophenyl phenyl ether	< 100	µg/L			
11/13/2025	2511247	IEUA	G	4-Chloro-3-methylphenol	< 6	µg/L			
5/14/2026	2605227	IEUA	G	4-Chloro-3-methylphenol	< 20	µg/L			
11/13/2025	2511247	IEUA	G	4-Chlorophenyl phenyl ether	< 29	µg/L			
5/14/2026	2605227	IEUA	G	4-Chlorophenyl phenyl ether	< 100	µg/L			
11/13/2025	2511247	IEUA	G	4-Nitrophenol	< 59	µg/L			
5/14/2026	2605227	IEUA	G	4-Nitrophenol	< 200	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Acenaphthene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Acenaphthene	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Acenaphthene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Acenaphthene	< 20	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Acenaphthylene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Acenaphthylene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Acenaphthylene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Acenaphthylene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Aldrin	<0.0294	µg/L			
5/14/2026	2605227	IEUA	G	Aldrin	<0.0238	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Alkalinity	384	mg CaCO3/L			
8/28/2025	2508484	IEUA	C	Alkalinity	331	mg CaCO3/L			
10/23/2025	EC 251023	INDUSTRY	C	Alkalinity	368	mg CaCO3/L			
11/13/2025	2511247	IEUA	C	Alkalinity	NA	mg CaCO3/L			
12/4/2025	2512096	IEUA	C	Alkalinity	367	mg CaCO3/L			
1/20/2026	EC 260120	INDUSTRY	C	Alkalinity	356	mg CaCO3/L			
3/11/2026	2603186	IEUA	C	Alkalinity	275	mg CaCO3/L			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
4/9/2026	EC 260409	INDUSTRY	C	Alkalinity	329	mg CaCO3/L			
5/14/2026	2605227	IEUA	C	Alkalinity	432	mg CaCO3/L			
11/13/2025	2511247	IEUA	G	Alpha-BHC	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	Alpha-BHC	<0.0476	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Anthracene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Anthracene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Anthracene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Anthracene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Azobenzene	< 59	µg/L			
5/14/2026	2605227	IEUA	G	Azobenzene	< 200	µg/L			
11/13/2025	2511247	IEUA	G	Benzene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Benzene	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Benzidine	< 29	µg/L			
		IEUA	G	Benzo(a)anthracene	< 29	µg/L			
5/14/2026	2605227	IEUA	G	Benzo(a)anthracene	< 100	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Benzo(a)pyrene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Benzo(a)pyrene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Benzo(a)pyrene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Benzo(a)pyrene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Benzo(b)fluoranthene	< 59	µg/L			
5/14/2026	2605227	IEUA	G	Benzo(b)fluoranthene	< 200	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Benzo(g,h,i)perylene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Benzo(g,h,i)perylene	< 29	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Benzo(g,h,i)perylene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Benzo(g,h,i)perylene	< 100	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Benzo(k)fluoranthene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Benzo(k)fluoranthene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Benzo(k)fluoranthene	<10	µg/L		116280	

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5/14/2026	2605227	IEUA	G	Benzo(k)fluoranthene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Beta-BHC	<0.0294	µg/L			
5/14/2026	2605227	IEUA	G	Beta-BHC	<0.0238	µg/L			
11/13/2025	2511247	IEUA	G	Bis(2-chloroethoxy)methane	< 29	µg/L			
5/14/2026	2605227	IEUA	G	Bis(2-chloroethoxy)methane	< 100	µg/L			
11/13/2025	2511247	IEUA	G	Bis(2-chloroethyl)ether	< 6	µg/L			
5/14/2026	2605227	IEUA	G	Bis(2-chloroethyl)ether	< 20	µg/L			
11/13/2025	2511247	IEUA	G	Bis(2-chloroisopropyl)ether	< 12	µg/L			
5/14/2026	2605227	IEUA	G	Bis(2-chloroisopropyl)ether	< 40	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Bis(2-ethylhexyl)phthalate	< 29	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Bis(2-ethylhexyl)phthalate	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Bis(2-ethylhexyl)phthalate	< 100	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	BOD5	35	mg/L			
8/28/2025	2508484	IEUA	C	BOD5	143	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	BOD5	220	mg/L			
11/13/2025	2511247	IEUA	C	BOD5	NA	mg/L			
12/4/2025	2512096	IEUA	C	BOD5	150	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	BOD5	89	mg/L			
3/11/2026	2603186	IEUA	C	BOD5	142	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	BOD5	170	mg/L			
5/14/2026	2605227	IEUA	C	BOD5	577	mg/L			
11/13/2025	2511247	IEUA	G	Bromodichloromethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Bromodichloromethane	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Bromoform	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Bromoform	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Bromomethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Bromomethane	< 2	µg/L			

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11/13/2025	2511247	IEUA	G	Butyl benzyl phthalate	< 59	µg/L			
5/14/2026	2605227	IEUA	G	Butyl benzyl phthalate	< 200	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Ca, Dissolved	52.2	mg/L			
8/28/2025	2508484	IEUA	C	Ca, Dissolved	36	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	Ca, Dissolved	72.4	mg/L			
11/13/2025	2511247	IEUA	C	Ca, Dissolved	NA	mg/L			
12/4/2025	2512096	IEUA	C	Ca, Dissolved	61	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Ca, Dissolved	35.9	mg/L			
3/11/2026	2603186	IEUA	C	Ca, Dissolved	53	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Ca, Dissolved	66.1	mg/L			
5/14/2026	2605227	IEUA	C	Ca, Dissolved	62	mg/L			
11/13/2025	2511247	IEUA	G	Carbon tetrachloride	< 2.0	µg/L			
5/14/2026	2605227	IEUA	G	Carbon tetrachloride	< 2.0	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Cd	<0.001	mg/L		2.8	
8/28/2025	2508484	IEUA	C	Cd	< 0.01	mg/L		2.8	
10/23/2025	EC 251023	INDUSTRY	C	Cd	<0.001	mg/L		2.8	
11/13/2025	2511247	IEUA	C	Cd	NA	mg/L		2.8	
12/4/2025	2512096	IEUA	C	Cd	< 0.01	mg/L		2.8	
1/20/2026	EC 260120	INDUSTRY	C	Cd	<0.001	mg/L		2.8	
3/11/2026	2603186	IEUA	C	Cd	< 0.01	mg/L		2.8	
4/9/2026	EC 260409	INDUSTRY	C	Cd	<0.001	mg/L		2.8	
5/14/2026	2605227	IEUA	C	Cd	< 0.01	mg/L		2.8	
11/13/2025	2511247	IEUA	G	Chlordane	<0.588	µg/L			
5/14/2026	2605227	IEUA	G	Chlordane	<0.476	µg/L			
11/13/2025	2511247	IEUA	G	Chlorobenzene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Chlorobenzene	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Chloroethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Chloroethane	< 2	µg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/13/2025	2511247	IEUA	G	Chloroform	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Chloroform	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Chloromethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Chloromethane	< 2	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Chrysene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Chrysene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Chrysene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Chrysene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	cis-1,3-Dichloropropene	< 2.0	µg/L			
5/14/2026	2605227	IEUA	G	cis-1,3-Dichloropropene	< 2.0	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Cl	58.4	mg/L			
8/28/2025	2508484	IEUA	C	Cl	62	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	Cl	59.5	mg/L			
11/13/2025	2511247	IEUA	C	Cl	NA	mg/L			
12/4/2025	2512096	IEUA	C	Cl	47	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Cl	30.3	mg/L			
3/11/2026	2603186	IEUA	C	Cl	18	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Cl	28.6	mg/L			
5/14/2026	2605227	IEUA	C	Cl	21	mg/L			
7/15/2025	EC 250715	INDUSTRY	G	CN, Free	<0.01	mg/L		1.2	
8/28/2025	2508484	IEUA	G	CN, Free	< 0	mg/L		1.2	
10/23/2025	EC 251023	INDUSTRY	G	CN, Free	<0.010	mg/L		1.2	
11/13/2025	2511247	IEUA	G	CN, Free	< 0	mg/L		1.2	
1/20/2026	EC 260120	INDUSTRY	G	CN, Free	<0.0050	mg/L		1.2	
3/11/2026	2603186	IEUA	G	CN, Free	<0.02	mg/L		1.2	
4/9/2026	EC 260409	INDUSTRY	G	CN, Free	<0.005	mg/L		1.2	
5/14/2026	2605227	IEUA	G	CN, Free	<0.02	mg/L		1.2	
7/15/2025	EC 250715	INDUSTRY	G	CN, Total	<0.005	mg/L		5.92	2.44

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8/28/2025	2508484	IEUA	G	CN, Total	< 0.02	mg/L		5.92	2.44
10/23/2025	EC 251023	INDUSTRY	G	CN, Total	<0.005	mg/L		5.92	2.44
11/13/2025	2511247	IEUA	G	CN, Total	< 0.02	mg/L		5.92	2.44
1/20/2026	EC 260120	INDUSTRY	G	CN, Total	<0.0050	mg/L		5.92	2.44
3/11/2026	2603186	IEUA	G	CN, Total	< 0.02	mg/L		5.92	2.44
4/9/2026	EC 260409	INDUSTRY	G	CN, Total	<0.005	mg/L		5.92	2.44
5/14/2026	2605227	IEUA	G	CN, Total	< 0.02	mg/L		5.92	2.44
1/20/2026	EC 260120	INDUSTRY	C	Cond	1190	µmhos/cm			
7/15/2025	EC 250715	INDUSTRY	C	Cr	<0.005	mg/L		30.54	12.43
8/28/2025	2508484	IEUA	C	Cr	0.01	mg/L		30.54	12.43
10/23/2025	EC 251023	INDUSTRY	C	Cr	0.130	mg/L		30.54	12.43
11/13/2025	2511247	IEUA	C	Cr	NA	mg/L		30.54	12.43
12/4/2025	2512096	IEUA	C	Cr	0.01	mg/L		30.54	12.43
1/20/2026	EC 260120	INDUSTRY	C	Cr	0.017	mg/L		30.54	12.43
3/11/2026	2603186	IEUA	C	Cr	0.02	mg/L		30.54	12.43
4/9/2026	EC 260409	INDUSTRY	C	Cr	0.012	mg/L		30.54	12.43
5/14/2026	2605227	IEUA	C	Cr	0.04	mg/L		30.54	12.43
7/15/2025	EC 250715	INDUSTRY	C	Cu	0.013	mg/L		0.36	
10/23/2025	EC 251023	INDUSTRY	C	Cu	0.260	mg/L		0.36	
11/13/2025	2511247	IEUA	C	Cu	NA	mg/L		0.36	
1/20/2026	EC 260120	INDUSTRY	C	Cu	0.047	mg/L		0.36	
4/9/2026	EC 260409	INDUSTRY	C	Cu	0.034	mg/L		0.36	
11/13/2025	2511247	IEUA	G	Delta-BHC	<0.0294	µg/L			
5/14/2026	2605227	IEUA	G	Delta-BHC	<0.0238	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Dibenzo(a,h)anthracene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Dibenzo(a,h)anthracene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Dibenzo(a,h)anthracene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Dibenzo(a,h)anthracene	< 200	µg/L		116280	

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11/13/2025	2511247	IEUA	G	Dibromochloromethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Dibromochloromethane	< 2	µg/L			
11/13/2025	2511247	IEUA	G	Dieldrin	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	Dieldrin	<0.0476	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Diethyl phthalate	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Diethyl phthalate	< 12	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Diethyl phthalate	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Diethyl phthalate	< 40	µg/L		116280	
11/13/2025	2511247	IEUA	G	Dimethyl phthalate	< 12	µg/L			
5/14/2026	2605227	IEUA	G	Dimethyl phthalate	< 40	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Di-n-butyl phthalate	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Di-n-butyl phthalate	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Di-n-butyl phthalate	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Di-n-butyl phthalate	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Di-n-octyl phthalate	< 59	µg/L			
5/14/2026	2605227	IEUA	G	Di-n-octyl phthalate	< 200	µg/L			
8/28/2025	2508484	IEUA	Field	DS	<0.1	mg/L			
11/13/2025	2511247	IEUA	Field	DS	<0.1	mg/L			
12/4/2025	2512096	IEUA	Field	DS	<0.1	mg/L			
3/11/2026	2603186	IEUA	Field	DS	<0.1	mg/L			
5/14/2026	2605227	IEUA	Field	DS	0.7	mg/L			
11/13/2025	2511247	IEUA	Calculated	EDU	NA	units		29.58	
		IEUA	G	Endosulfan I	<0.118	µg/L			
5/14/2026	2605227	IEUA	G	Endosulfan I	<0.0952	µg/L			
11/13/2025	2511247	IEUA	G	Endosulfan II	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	Endosulfan II	<0.0476	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Endosulfan Sulfate	<0.1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Endosulfan Sulfate	<0.294	µg/L		116280	

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4/9/2026	EC 260409	INDUSTRY	G	Endosulfan Sulfate	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Endosulfan Sulfate	<0.238	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Endrin	<0.1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Endrin	<0.0588	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Endrin	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Endrin	<0.0476	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Endrin aldehyde	<0.1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Endrin aldehyde	<0.0588	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Endrin aldehyde	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Endrin aldehyde	<0.0476	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Ethylbenzene	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Ethylbenzene	< 2	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Ethylbenzene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Ethylbenzene	< 2	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	F	0.329	mg/L		5982.6	2648.2
8/28/2025	2508484	IEUA	C	F	0.22	mg/L		5982.6	2648.2
10/23/2025	EC 251023	INDUSTRY	C	F	0.467	mg/L		5982.6	2648.2
11/13/2025	2511247	IEUA	C	F	NA	mg/L		5982.6	2648.2
12/4/2025	2512096	IEUA	C	F	< 0.50	mg/L		5982.6	2648.2
1/20/2026	EC 260120	INDUSTRY	C	F	0.996	mg/L		5982.6	2648.2
3/11/2026	2603186	IEUA	C	F	< 0.50	mg/L		5982.6	2648.2
4/9/2026	EC 260409	INDUSTRY	C	F	0.509	mg/L		5982.6	2648.2
5/14/2026	2605227	IEUA	C	F	< 0.50	mg/L		5982.6	2648.2
11/13/2025	2511247	IEUA	Metered	Flow-T	NA	gpd			
7/15/2025	EC 250715	INDUSTRY	G	Fluoranthene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Fluoranthene	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Fluoranthene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Fluoranthene	< 20	µg/L		116280	

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/15/2025	EC 250715	INDUSTRY	G	Fluorene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Fluorene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Fluorene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Fluorene	< 200	µg/L		116280	
11/13/2025	2511247	IEUA	G	Gamma-BHC	<0.118	µg/L			
5/14/2026	2605227	IEUA	G	Gamma-BHC	<0.0952	µg/L			
11/13/2025	2511247	IEUA	G	Heptachlor	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	Heptachlor	<0.0476	µg/L			
11/13/2025	2511247	IEUA	G	Heptachlor epoxide	<0.0588	µg/L			
5/14/2026	2605227	IEUA	G	Heptachlor epoxide	<0.0476	µg/L			
11/13/2025	2511247	IEUA	G	Hexachlorobenzene	< 6	µg/L			
5/14/2026	2605227	IEUA	G	Hexachlorobenzene	< 20	µg/L			
11/13/2025	2511247	IEUA	G	Hexachlorobutadiene	< 6	µg/L			
5/14/2026	2605227	IEUA	G	Hexachlorobutadiene	< 20	µg/L			
11/13/2025	2511247	IEUA	G	Hexachlorocyclopentadiene	< 29	µg/L			
5/14/2026	2605227	IEUA	G	Hexachlorocyclopentadiene	< 100	µg/L			
11/13/2025	2511247	IEUA	G	Hexachloroethane	< 6	µg/L			
5/14/2026	2605227	IEUA	G	Hexachloroethane	< 20	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Indeno(1,2,3-cd)pyrene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Indeno(1,2,3-cd)pyrene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Indeno(1,2,3-cd)pyrene	< 200	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Isophorone	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Isophorone	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Isophorone	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Isophorone	< 20	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	K, Dissolved	10.1	mg/L			
8/28/2025	2508484	IEUA	C	K, Dissolved	6	mg/L			

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10/23/2025	EC 251023	INDUSTRY	C	K, Dissolved	8.36	mg/L			
11/13/2025	2511247	IEUA	C	K, Dissolved	NA	mg/L			
12/4/2025	2512096	IEUA	C	K, Dissolved	8	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	K, Dissolved	5.23	mg/L			
3/11/2026	2603186	IEUA	C	K, Dissolved	4	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	K, Dissolved	5.70	mg/L			
5/14/2026	2605227	IEUA	C	K, Dissolved	6	mg/L			
11/13/2025	2511247	IEUA	G	Methylene chloride	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Methylene chloride	< 2	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Mg, Dissolved	21.8	mg/L			
8/28/2025	2508484	IEUA	C	Mg, Dissolved	22	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	Mg, Dissolved	26.1	mg/L			
11/13/2025	2511247	IEUA	C	Mg, Dissolved	NA	mg/L			
12/4/2025	2512096	IEUA	C	Mg, Dissolved	24	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Mg, Dissolved	15.6	mg/L			
3/11/2026	2603186	IEUA	C	Mg, Dissolved	14	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Mg, Dissolved	19.1	mg/L			
5/14/2026	2605227	IEUA	C	Mg, Dissolved	22	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	Na, Dissolved	142	mg/L			
8/28/2025	2508484	IEUA	C	Na, Dissolved	160	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	Na, Dissolved	112	mg/L			
11/13/2025	2511247	IEUA	C	Na, Dissolved	NA	mg/L			
12/4/2025	2512096	IEUA	C	Na, Dissolved	135	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	Na, Dissolved	134	mg/L			
3/11/2026	2603186	IEUA	C	Na, Dissolved	69	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Na, Dissolved	70.3	mg/L			
5/14/2026	2605227	IEUA	C	Na, Dissolved	122	mg/L			
7/15/2025	EC 250715	INDUSTRY	G	Naphthalene	<10	µg/L		116280	

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11/13/2025	2511247	IEUA	G	Naphthalene	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Naphthalene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Naphthalene	< 20	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	NH3	0.13	mg/L		2551.4	1121.7
8/28/2025	2508484	IEUA	C	NH3	< 0.2	mg/L		2551.4	1121.7
10/23/2025	EC 251023	INDUSTRY	C	NH3	0.25	mg/L		2551.4	1121.7
11/13/2025	2511247	IEUA	C	NH3	NA	mg/L		2551.4	1121.7
12/4/2025	2512096	IEUA	C	NH3	< 0.2	mg/L		2551.4	1121.7
1/20/2026	EC 260120	INDUSTRY	C	NH3	<0.10	mg/L		2551.4	1121.7
3/11/2026	2603186	IEUA	C	NH3	0.3	mg/L		2551.4	1121.7
4/9/2026	EC 260409	INDUSTRY	C	NH3	<0.10	mg/L		2551.4	1121.7
5/14/2026	2605227	IEUA	C	NH3	5.1	mg/L		2551.4	1121.7
8/28/2025	2508484	IEUA	C	NH3-N	< 0.2	mg/L			
12/4/2025	2512096	IEUA	C	NH3-N	< 0.2	mg/L			
3/11/2026	2603186	IEUA	C	NH3-N	0.2	mg/L			
5/14/2026	2605227	IEUA	C	NH3-N	4.2	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	Ni	0.043	mg/L		44.73	30.12
8/28/2025	2508484	IEUA	C	Ni	0.03	mg/L		44.73	30.12
10/23/2025	EC 251023	INDUSTRY	C	Ni	0.360	mg/L		44.73	30.12
11/13/2025	2511247	IEUA	C	Ni	NA	mg/L		44.73	30.12
12/4/2025	2512096	IEUA	C	Ni	0.06	mg/L		44.73	30.12
1/20/2026	EC 260120	INDUSTRY	C	Ni	0.041	mg/L		44.73	30.12
3/11/2026	2603186	IEUA	C	Ni	0.05	mg/L		44.73	30.12
4/9/2026	EC 260409	INDUSTRY	C	Ni	0.040	mg/L		44.73	30.12
5/14/2026	2605227	IEUA	C	Ni	0.11	mg/L		44.73	30.12
11/13/2025	2511247	IEUA	G	Nitrobenzene	< 6	µg/L			
5/14/2026	2605227	IEUA	G	Nitrobenzene	< 20	µg/L			
11/13/2025	2511247	IEUA	G	N-Nitrosodimethylamine	< 29	µg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/14/2026	2605227	IEUA	G	N-Nitrosodimethylamine	< 100	µg/L			
11/13/2025	2511247	IEUA	G	N-Nitroso-di-n-propylamine	< 29	µg/L			
5/14/2026	2605227	IEUA	G	N-Nitroso-di-n-propylamine	< 100	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	N-Nitrosodiphenylamine	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	N-Nitrosodiphenylamine	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	N-Nitrosodiphenylamine	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	N-Nitrosodiphenylamine	< 20	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	NO3-N	<0.2	mg/L			
8/28/2025	2508484	IEUA	C	NO3-N	< 0.1	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	NO3-N	<0.05	mg/L			
11/13/2025	2511247	IEUA	C	NO3-N	NA	mg/L			
12/4/2025	2512096	IEUA	C	NO3-N	< 0.5	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	NO3-N	0.053	mg/L			
3/11/2026	2603186	IEUA	C	NO3-N	< 0.5	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	NO3-N	0.469	mg/L			
5/14/2026	2605227	IEUA	C	NO3-N	< 0.5	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	Pb	<0.005	mg/L		8.04	3.83
8/28/2025	2508484	IEUA	C	Pb	< 0.02	mg/L		8.04	3.83
10/23/2025	EC 251023	INDUSTRY	C	Pb	0.017	mg/L		8.04	3.83
11/13/2025	2511247	IEUA	C	Pb	NA	mg/L		8.04	3.83
12/4/2025	2512096	IEUA	C	Pb	< 0.02	mg/L		8.04	3.83
1/20/2026	EC 260120	INDUSTRY	C	Pb	<0.005	mg/L		8.04	3.83
3/11/2026	2603186	IEUA	C	Pb	< 0.02	mg/L		8.04	3.83
4/9/2026	EC 260409	INDUSTRY	C	Pb	<0.005	mg/L		8.04	3.83
5/14/2026	2605227	IEUA	C	Pb	< 0.02	mg/L		8.04	3.83
7/15/2025	EC 250715	INDUSTRY	G	PCB-1016	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1016	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1016	<10	µg/L		116280	

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5/14/2026	2605227	IEUA	G	PCB-1016	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1221	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1221	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1221	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1221	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1232	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1232	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1232	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1232	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1242	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1242	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1242	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1242	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1248	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1248	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1248	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1248	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1254	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1254	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1254	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1254	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	PCB-1260	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	PCB-1260	<2.94	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	PCB-1260	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	PCB-1260	<2.38	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	p-chloro-m-cresol	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	p-chloro-m-cresol	<5.88	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	p-chloro-m-cresol	<10	µg/L		116280	

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11/13/2025	2511247	IEUA	G	Pentachlorophenol	< 29	µg/L			
5/14/2026	2605227	IEUA	G	Pentachlorophenol	< 100	µg/L			
7/15/2025	EC 250715	INDUSTRY	Field	pH	8.04	pH Units		5-12.5	
8/28/2025	2508484	IEUA	Field	pH	8.12	pH Units		5-12.5	
10/23/2025	EC 251023	INDUSTRY	Field	pH	7.44	pH Units		5-12.5	
11/13/2025	2511247	IEUA	Field	pH	7.59	pH Units		5-12.5	
12/4/2025	2512096	IEUA	Field	pH	7.81	pH Units		5-12.5	
1/20/2026	EC 260120	INDUSTRY	Field	pH	7.89	pH Units		5-12.5	
3/11/2026	2603186	IEUA	Field	pH	7.74	pH Units		5-12.5	
4/9/2026	EC 260409	INDUSTRY	Field	pH	7.70	pH Units		5-12.5	
5/14/2026	2605227	IEUA	Field	pH	7.82	pH Units		5-12.5	
7/15/2025	EC 250715	INDUSTRY	G	Phenanthrene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Phenanthrene	< 29	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Phenanthrene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Phenanthrene	< 100	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Phenol	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Phenol	< 6	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Phenol	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Phenol	165	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Pyrene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Pyrene	< 59	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Pyrene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Pyrene	< 200	µg/L		116280	
7/15/2025	EC 250715	INDUSTRY	C	Si, Dissolved	86.7	mg/L			
8/28/2025	2508484	IEUA	C	Si, Dissolved	49.1	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	Si, Dissolved	82.6	mg/L			
11/13/2025	2511247	IEUA	C	Si, Dissolved	NA	mg/L			
12/4/2025	2512096	IEUA	C	Si, Dissolved	44.8	mg/L			

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1/20/2026	EC 260120	INDUSTRY	C	Si, Dissolved	57.4	mg/L			
3/11/2026	2603186	IEUA	C	Si, Dissolved	25.9	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	Si, Dissolved	85.6	mg/L			
5/14/2026	2605227	IEUA	C	Si, Dissolved	43.2	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	SO4	31.6	mg/L			
8/28/2025	2508484	IEUA	C	SO4	38	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	SO4	55.1	mg/L			
11/13/2025	2511247	IEUA	C	SO4	NA	mg/L			
12/4/2025	2512096	IEUA	C	SO4	38	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	SO4	37.6	mg/L			
3/11/2026	2603186	IEUA	C	SO4	28	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	SO4	38.9	mg/L			
5/14/2026	2605227	IEUA	C	SO4	20	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	TDS	573	mg/L			
12/4/2025	2512096	IEUA	C	TDS	726	mg/L			
1/20/2026	EC 260120	INDUSTRY	C	TDS	548	mg/L			
3/11/2026	2603186	IEUA	C	TDS	506	mg/L			
5/14/2026	2605227	IEUA	C	TDS	806	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	TDS, calculated	634	mg/L		800	
8/28/2025	2508484	IEUA	C	TDS, calculated	656	mg/L		800	
10/23/2025	EC 251023	INDUSTRY	C	TDS, calculated	637	mg/L		800	
11/13/2025	2511247	IEUA	C	TDS, calculated	NA	mg/L		800	
12/4/2025	2512096	IEUA	C	TDS, calculated	655	mg/L		800	
1/20/2026	EC 260120	INDUSTRY	C	TDS, calculated	531	mg/L		800	
3/11/2026	2603186	IEUA	C	TDS, calculated	422	mg/L		800	
4/9/2026	EC 260409	INDUSTRY	C	TDS, calculated	514	mg/L		800	
5/14/2026	2605227	IEUA	C	TDS, calculated	630	mg/L		800	
3/11/2026	2603186	IEUA	C	TDS, Fixed	310	mg/L			

Key to Result Flags

D = Daily Limit L = Local Limit M = Monthly Limit T = Exceeds TRC Limit *** = Exceeds TRC 33%
+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
5/14/2026	2605227	IEUA	C	TDS, Fixed	522	mg/L			
7/15/2025	EC 250715	INDUSTRY	Field	Temp	23.4	ºC		60	
8/28/2025	2508484	IEUA	Field	Temp	25.8	ºC		60	
10/23/2025	EC 251023	INDUSTRY	Field	Temp	18.26	ºC		60	
11/13/2025	2511247	IEUA	Field	Temp	22.2	ºC		60	
12/4/2025	2512096	IEUA	Field	Temp	18.5	ºC		60	
1/20/2026	EC 260120	INDUSTRY	Field	Temp	18.6	ºC		60	
3/11/2026	2603186	IEUA	Field	Temp	18.9	ºC		60	
4/9/2026	EC 260409	INDUSTRY	Field	Temp	21.4	ºC		60	
5/14/2026	2605227	IEUA	Field	Temp	20.6	ºC		60	
11/13/2025	2511247	IEUA	G	Tetrachloroethene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Tetrachloroethene	< 2	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Tetrachloroethylene	<1	ug/L		116280	
11/13/2025	2511247	IEUA	G	Tetrachloroethylene	<2	ug/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Tetrachloroethylene	<10	ug/L		116280	
7/15/2025	EC 250715	INDUSTRY	G	Toluene	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Toluene	< 2	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Toluene	<10	µg/L		116280	
5/14/2026	2605227	IEUA	G	Toluene	< 2	µg/L		116280	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	115125	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	172219	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	186164	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	166290	Gallons			
11/13/2025	2511247	IEUA	Metered	Total Gallons per Month	NA	Gallons			
11/30/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	244118	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	139669	Gallons			
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	113222	Gallons			
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	147541	Gallons			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/31/2026	Flow	IU Flow Rpt	Metered	Total Gallons per Month	296640	Gallons			
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	169944	Gallons			
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	176983	Gallons			
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	144248	Gallons			
11/13/2025	2511247	IEUA	G	Toxaphene	<2.94	µg/L			
5/14/2026	2605227	IEUA	G	Toxaphene	<2.38	µg/L			
11/13/2025	2511247	IEUA	G	trans-1,2-Dichloroethene	< 1	µg/L			
5/14/2026	2605227	IEUA	G	trans-1,2-Dichloroethene	< 1	µg/L			
11/13/2025	2511247	IEUA	G	trans-1,3-Dichloropropene	< 2.0	µg/L			
5/14/2026	2605227	IEUA	G	trans-1,3-Dichloropropene	< 2.0	µg/L			
11/13/2025	2511247	IEUA	G	Travel Blank	NA	µg/L			
		IEUA	G	Trichloroethene	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Trichloroethene	< 2	µg/L			
7/15/2025	EC 250715	INDUSTRY	G	Trichloroethylene	<1	µg/L		116280	
11/13/2025	2511247	IEUA	G	Trichloroethylene	<2	µg/L		116280	
4/9/2026	EC 260409	INDUSTRY	G	Trichloroethylene	<10	µg/L		116280	
11/13/2025	2511247	IEUA	G	Trichlorofluoromethane	< 2	µg/L			
5/14/2026	2605227	IEUA	G	Trichlorofluoromethane	< 2	µg/L			
8/28/2025	2508484	IEUA	Field	TS	0.7	mg/L			
11/13/2025	2511247	IEUA	Field	TS	0.1	mg/L			
12/4/2025	2512096	IEUA	Field	TS	0.2	mg/L			
3/11/2026	2603186	IEUA	Field	TS	0.2	mg/L			
5/14/2026	2605227	IEUA	Field	TS	1	mg/L			
7/15/2025	EC 250715	INDUSTRY	C	TSS	19	mg/L			
8/28/2025	2508484	IEUA	C	TSS	196	mg/L			
10/23/2025	EC 251023	INDUSTRY	C	TSS	680	mg/L			
11/13/2025	2511247	IEUA	C	TSS	NA	mg/L			
12/4/2025	2512096	IEUA	C	TSS	99	mg/L			

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Permittee: **Schlosser Forge Company - Monitoring Point 001** Permit No: CVWD-033012

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/20/2026	EC 260120	INDUSTRY	C	TSS	190	mg/L			
3/11/2026	2603186	IEUA	C	TSS	257	mg/L			
4/9/2026	EC 260409	INDUSTRY	C	TSS	221	mg/L			
5/14/2026	2605227	IEUA	C	TSS	614	mg/L			
7/15/2025	EC 250715	INDUSTRY	G	TTO	<10	mg/L		116.28	
11/13/2025	2511247	IEUA	G	TTO	<58.8	mg/L		116.28	
4/9/2026	EC 260409	INDUSTRY	G	TTO	<10	mg/L		116.28	
5/14/2026	2605227	IEUA	G	TTO	<0.010	mg/L		116.28	
11/13/2025	2511247	IEUA	G	Vinyl chloride	< 2.0	µg/L			
5/14/2026	2605227	IEUA	G	Vinyl chloride	< 2.0	µg/L			
7/15/2025	EC 250715	INDUSTRY	C	Zn	0.270	mg/L		29.86	12.45
8/28/2025	2508484	IEUA	C	Zn	1.87	mg/L		29.86	12.45
10/23/2025	EC 251023	INDUSTRY	C	Zn	2.30	mg/L		29.86	12.45
11/13/2025	2511247	IEUA	C	Zn	NA	mg/L		29.86	12.45
12/4/2025	2512096	IEUA	C	Zn	1.57	mg/L		29.86	12.45
1/20/2026	EC 260120	INDUSTRY	C	Zn	1.20	mg/L		29.86	12.45
3/11/2026	2603186	IEUA	C	Zn	1.28	mg/L		29.86	12.45
4/9/2026	EC 260409	INDUSTRY	C	Zn	1.40	mg/L		29.86	12.45
5/14/2026	2605227	IEUA	C	Zn	3.6	mg/L		29.86	12.45

Report compiled by: IEUA

Date: 07-01-2025

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2025/26 Pretreatment Annual Report

City of Fontana

IEUA PRETREATMENT ACTIVITIES FOR THE CITY OF FONTANA SIGNIFICANT INDUSTRIAL USERS

During the fiscal year IEUA continued with the management of all program activities including permitting, monitoring, inspection, and enforcement actions for two SIUs and three Categorical Zero Dischargers in the City of Fontana. The following paragraphs describe the SIUs and Zero Dischargers and their manufacturing processes, and any permit activities occurring during the fiscal year.

California Aseptic Beverages Inc.
Permit No. FONT-002

California Aseptic Beverages Inc. (Cal Aseptic) is a beverage manufacturer who manufactures juice pouches and juice boxes using liquid concentrates, dry ingredients, sweeteners and water. In December 2021, the City of Fontana notified IEUA that wastewater discharge flows from the facility might be over 25,000 GPD, and this was verified by IEUA. IEUA categorized Cal Aseptic as a SIU in September 2022, and Cal Aseptic was issued their initial wastewater discharge permit by IEUA as a SIU in November 2022.

Wastewater is generated by GAC tank regenerations, boiler blow down, cleaning-in-place (CIP)/cleaning-out-of-place (COP) activities and production room sanitation. Cal Aseptic is permitted to discharge a maximum of 27,000 gallons per day (gpd), averaged monthly, into Fontana's sewer line. Cal Aseptic's discharge is subject to 40 CFR 403, General Pre-treatment Regulations. During the fiscal year there was no permit activity.

Forged Metals, Inc.
Permit No. FON ZD-0002

Forged Metals, Inc. (Forged) manufactures forged, seamless metal rings. Processes include forging, heat treating, machining and testing. Wastewater is generated from forging process and pressure wash area. All wastewater is treated in a closed loop system and reused onsite. Wastewater sludge is periodically removed from treatment tanks/sumps and hauled offsite.

Forged Metals is subject to 40 CFR 467 and 471, Aluminum Forming & Nonferrous Metals Forming & Metal Powders Point Source Category. A routine Zero Discharge permit renewal was issued in FY 25/26 for a 5-year term.

Luster Cote, Inc.
Permit No. FON ZD-0001

Luster Cote, Inc. (Luster) manufactures aluminum awnings. Processes include cleaning, painting and forming. Wastewater is generated from the cleaning line. Wastewater is not discharged to sewer system; all wastewater is hauled offsite.

Luster is subject to 40 CFR 465.14, Coil Coating Point Source Category. Luster's Zero Discharge permit was reissued in fiscal year 2024/25 and expires in 2029. During the fiscal year there was no permit activity.

Lynam Industries, Inc.
Permit No. FON ZD-0003

Lynam Industries, Inc (Lynam) manufactures sheet metal products. Processes include machine punching, tapping and stamping, laser cutting, parts washer, powder coating and welding. Wastewater is generated from the 5-stage washer system. Wastewater is not discharged to sewer system; all wastewater is hauled offsite. Lynam is subject to 40 CFR 433.17, Metal Finishing Point Source Category.

In March 2026, Lynam was issued a routine Zero Discharge permit renewal for a new 5-year term.

Refresco Beverages US, Inc.
Permit No. FONT-001

Refresco Beverages US, Inc. (Refresco), manufactures bottled juices. It produces and bottles fruit juices using fruit concentrates and food additives. Wastewater is generated by clean-in place (CIP) activities of production equipment, rinsing of bottles, boiler and cooling tower blowdown, contact cooling water, line lubrication and production residual. Refresco is permitted to discharge a maximum of 120,000 gallons per day (gpd) averaged monthly into Fontana's sewer line. Refresco's discharge is subject to 40 CFR 403, General Pre-treatment Regulations.

There was no permit activity during the fiscal year.

Table 21: City of Fontana - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	California Aseptic Beverages Inc. 11020 Poplar Ave. Fontana, CA 92337	N/A	2086	General Pretreatment, 40 CFR Part 403	N/A
Yes	Forged Metals Inc 10685 Beech Ave. Fontana, CA 92337	N/A	3462/3463	Aluminum Forming & Nonferrous Metals Forming & Metal Powders, 40 CFR Part 467 & 471	N/A *
Yes	Luster Cote Inc. 10841 Business Dr. Fontana, CA 92337	N/A	3066	Coil Coating, 40 CFR Part 465.14	N/A *
Yes	Lynam Industries, Inc. 13050 Santa Ana Ave. Fontana, CA 92337	N/A	3429	Metal Finishing, 40 CFR Part 433.17	N/A *
Yes	Refresco Beverages US, Inc. 11751 Pacific Ave. Fontana, CA 92337	N/A	2086	General Pretreatment, 40 CFR Part 403	N/A

* Zero Discharge

Table 22: City of Fontana - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLE EVENTS		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
California Aseptic Beverages Inc. 11020 Poplar Ave. Fontana, CA 92337	General Pretreatment, 40 CFR Part 403	pH adjustment, Best Management Practices	7	4	N/A	2
Forged Metals Inc. 10685 Beech Ave. Fontana, CA 92337	Aluminum Forming & Nonferrous Metals Forming & Metal Powders, 40 CFR Part 467 and 471	N/A*	0 *	0 *	N/A	1
Luster Cote Inc. 10841 Business Dr. Fontana, CA 92337	Coil Coating, 40 CFR Part 465.14	N/A*	0 *	0 *	N/A	2
Lynam Industries 13050 Santa Ana Fontana, CA 92337	Metal Finishing, 40 CFR Part 433.17	N/A*	0 *	0 *	N/A	1
Refresco Beverages US, Inc. 11751 Pacific Ave. Fontana, CA 92337	General Pretreatment, 40 CFR Part 403	pH adjustment, Best Management Practices	4	4	N/A	3

* Zero Discharge

Table 23 - City of Fontana - Significant Industrial User Violations and Applicable Enforcement Actions

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	NON - COMPLIANCE COSTS	FINES ASSESSED THIS YEAR
	Federal	Local					
California Aseptic Beverages Inc. 11020 Poplar Ave. Fontana, CA 92337	None	None	No	None Required	N/A	None	None
Forged Metals Inc. 10685 Beech Ave. Fontana, CA 92337	None	None	No	None Required	N/A	None	None
Luster Cote Inc. 10841 Business Dr. Fontana, CA 92337	None	None	No	None Required	N/A	None	None
Lynam Industries 13050 Santa Ana Fontana, CA 92337	None	None	No	None Required	N/A	None	None
Refresco Beverages US, Inc. 11751 Pacific Ave. Fontana, CA 92337	None	None	No	None Required	N/A	None	None
						TOTAL	**$0.0**

Table 24: City of Fontana - Compliance Summary of Significant Industrial Users

Number of SIUs in SNC with pretreatment compliance schedules:	0
Number of Notices of Violations & Administrative Orders issued to SIUs:	0
Number of Civil & Criminal Judicial Actions filed against SIUs:	0
Number of SIUs published for SNC:	0
Number of SIUs where penalties were collected:	0

SIU Significant Industrial User
SNC Significant Noncompliance per 40 CFR 403.

2025/26 Enforcement Summary

City of Fontana

Violation and Enforcement Summary Report

Reporting Period
7/1/2024
to
6/30/2025

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response

NONE

Report Compiled by: **IEUA**

Date:: **9/16/2026**

2025/26 Industry Monitoring Data

City of Fontana

Inland Empire Utilities Agency
Pretreatment & Source Control Program
Laboratory Analysis Summary

Sample Date: Jul 1 2025 - Jun 30 2026

Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001**

Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/28/2025	2508483	IEUA	C	Alkalinity	136	mg CaCO3/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Alkalinity	77	mg CaCO3/L			
11/19/2025	ESB C5K2361-01	Split	C	Alkalinity	73	mg CaCO3/L			
	2511340	IEUA	C	Alkalinity	131	mg CaCO3/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Alkalinity	50	mg CaCO3/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Alkalinity	130	mg CaCO3/L			
3/19/2026	2603313	IEUA	C	Alkalinity	123	mg CaCO3/L			
	ESB C6C2301-01	IEUA	C	Alkalinity	94	mg CaCO3/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
	2605316	IEUA	C	Alkalinity	132	mg CaCO3/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
8/28/2025	2508483	IEUA	C	BOD5	732	mg/L			
	ESB C5H3625	INDUSTRY	C	BOD5	540	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	BOD5	1500	mg/L			
11/19/2025	2511340	IEUA	C	BOD5	1460	mg/L			
	ESB C5K2361-01	Split	C	BOD5	1600	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	BOD5	1800	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	BOD5	1900	mg/L			
3/19/2026	ESB C6C2301-01	IEUA	C	BOD5	910	mg/L			
	2603313	IEUA	C	BOD5	875	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	BOD5	340	mg/L			
	2605316	IEUA	C	BOD5	394	mg/L			

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C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/11/2026	ESB C6F1374	INDUSTRY	C	BOD5	500	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Ca	15	mg/L			
8/28/2025	2508483	IEUA	C	Ca, Dissolved	14	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Ca, Dissolved	24	mg/L			
11/19/2025	ESB C5K2361-01	Split	C	Ca, Dissolved	18	mg/L			
	2511340	IEUA	C	Ca, Dissolved	18	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Ca, Dissolved	27	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Ca, Dissolved	36	mg/L			
3/19/2026	ESB C6C2301-01	IEUA	C	Ca, Dissolved	14	mg/L			
	2603313	IEUA	C	Ca, Dissolved	14	mg/L			
5/20/2026	2605316	IEUA	C	Ca, Dissolved	14	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Ca, Dissolved	22	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
8/28/2025	2508483	IEUA	C	Cl	17	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Cl	21	mg/L			
11/19/2025	ESB C5K2361-01	Split	C	Cl	33	mg/L			
	2511340	IEUA	C	Cl	32	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Cl	35	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Cl	12	mg/L			
3/19/2026	2603313	IEUA	C	Cl	12	mg/L			
	ESB C6C2301-01	IEUA	C	Cl	14	mg/L			
5/20/2026	2605316	IEUA	C	Cl	17	mg/L			
	ESB C6E2467	INDUSTRY	C	Cl	16	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Cl	23	mg/L			
8/28/2025	2508483	IEUA	Field	DS	<0.1	mg/L			
11/19/2025	2511340	IEUA	Field	DS	<0.1	mg/L			
3/19/2026	2603313	IEUA	Field	DS	<0.1	mg/L			

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NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/20/2026	2605316	IEUA	Field	DS	<0.1	mg/L			
8/28/2025	2508483	IEUA	C	F	4.66	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	F	0.2	mg/L			
11/19/2025	2511340	IEUA	C	F	5.51	mg/L			
	ESB C5K2361-01	Split	C	F	0.2	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	F	0.3	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	F	0.3	mg/L			
3/19/2026	2603313	IEUA	C	F	1.8	mg/L			
	ESB C6C2301-01	IEUA	C	F	0.2	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	F	0.2	mg/L			
	2605316	IEUA	C	F	1.88	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	F	0.2	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	K	8.5	mg/L			
8/28/2025	2508483	IEUA	C	K, Dissolved	11	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	K, Dissolved	25	mg/L			
11/19/2025	2511340	IEUA	C	K, Dissolved	22	mg/L			
	ESB C5K2361-01	Split	C	K, Dissolved	24	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	K, Dissolved	26	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	K, Dissolved	26	mg/L			
3/19/2026	2603313	IEUA	C	K, Dissolved	9	mg/L			
	ESB C6C2301-01	IEUA	C	K, Dissolved	13	mg/L			
5/20/2026	2605316	IEUA	C	K, Dissolved	7	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	K, Dissolved	8.9	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Mg	1.8	mg/L			
8/28/2025	2508483	IEUA	C	Mg, Dissolved	3	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Mg, Dissolved	14	mg/L			

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Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/19/2025	ESB C5K2361-01	Split	C	Mg, Dissolved	<5.0	mg/L			
	2511340	IEUA	C	Mg, Dissolved	5	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Mg, Dissolved	<10	mg/L			
3/19/2026	2603313	IEUA	C	Mg, Dissolved	2	mg/L			
	ESB C6C2301-01	IEUA	C	Mg, Dissolved	2.3	mg/L			
5/20/2026	2605316	IEUA	C	Mg, Dissolved	2	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Mg, Dissolved	<5.0	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	Na	100	mg/L			
8/28/2025	2508483	IEUA	C	Na, Dissolved	76	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Na, Dissolved	25	mg/L			
11/19/2025	ESB C5K2361-01	Split	C	Na, Dissolved	72	mg/L			
	2511340	IEUA	C	Na, Dissolved	74	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Na, Dissolved	51	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Na, Dissolved	55	mg/L			
3/19/2026	ESB C6C2301-01	IEUA	C	Na, Dissolved	93	mg/L			
	2603313	IEUA	C	Na, Dissolved	91	mg/L			
5/20/2026	2605316	IEUA	C	Na, Dissolved	96	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Na, Dissolved	72	mg/L			
8/28/2025	2508483	IEUA	C	NO3-N	0.6	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	NO3-N	<1	mg/L			
11/19/2025	ESB C5K2361-01	Split	C	NO3-N	<1.0	mg/L			
	2511340	IEUA	C	NO3-N	< 0.5	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	NO3-N	<1.0	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	NO3-N	<1.0	mg/L			
3/19/2026	ESB C6C2301-01	IEUA	C	NO3-N	<10	mg/L			
	2603313	IEUA	C	NO3-N	< 0.5	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	NO3-N	<1	mg/L			

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Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
5/20/2026	2605316	IEUA	C	NO3-N	1.3	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	NO3-N	<1.0	mg/L			
8/28/2025	2508483	IEUA	Field	pH	6.01	pH Units		5.0 - 12.5	
9/18/2025	ESB C5I2563	INDUSTRY	Field	pH	5.4	pH Units		5.0 - 12.5	
11/19/2025	2511340	IEUA	Field	pH	6.81	pH Units		5.0 - 12.5	
12/11/2025	ESB C5L1507-01,0	INDUSTRY	Field	pH	5.9	pH Units		5.0 - 12.5	
3/12/2026	ESB C6C1481-01,	INDUSTRY	Field	pH	6.0	pH Units		5.0 - 12.5	
3/19/2026	2603313	IEUA	Field	pH	6.19	pH Units		5.0 - 12.5	
5/20/2026	2605316	IEUA	Field	pH	6.7	pH Units		5.0 - 12.5	
6/11/2026	ESB C6F1374	INDUSTRY	Field	pH	6.37	pH Units		5.0 - 12.5	
5/20/2026	ESB C6E2467	INDUSTRY	C	Si	26	mg/L			
8/28/2025	2508483	IEUA	C	Si, Dissolved	13.6	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	Si, Dissolved	<50	mg/L			
11/19/2025	2511340	IEUA	C	Si, Dissolved	11.7	mg/L			
	ESB C5K2361-01	Split	C	Si, Dissolved	25	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	Si, Dissolved	<50	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	Si, Dissolved	<50	mg/L			
3/19/2026	2603313	IEUA	C	Si, Dissolved	13.6	mg/L			
	ESB C6C2301-01	IEUA	C	Si, Dissolved	28	mg/L			
5/20/2026	2605316	IEUA	C	Si, Dissolved	12.4	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	Si, Dissolved	26	mg/L			
8/28/2025	2508483	IEUA	C	SO4	14	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	SO4	20	mg/L			
11/19/2025	2511340	IEUA	C	SO4	17	mg/L			
	ESB C5K2361-01	Split	C	SO4	25	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	SO4	20	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	SO4	24	mg/L			
3/19/2026	2603313	IEUA	C	SO4	16	mg/L			

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Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/19/2026	ESB C6C2301-01	IEUA	C	SO4	21	mg/L			
5/20/2026	2605316	IEUA	C	SO4	15	mg/L			
	ESB C6E2467	INDUSTRY	C	SO4	17	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	SO4	20	mg/L			
3/19/2026	2603313	IEUA	C	TDS	658	mg/L			
5/20/2026	2605316	IEUA	C	TDS	416	mg/L			
8/28/2025	2508483	IEUA	C	TDS, calculated	257	mg/L		550	
	ESB C5H3625	INDUSTRY	C	TDS, calculated	230	mg/L		550	
9/18/2025	ESB C5I2563	INDUSTRY	C	TDS, calculated	210	mg/L		550	
11/19/2025	ESB C5K2361-01	Split	C	TDS, calculated	220	mg/L		550	
	2511340	IEUA	C	TDS, calculated	283	mg/L		550	
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	TDS, calculated	190	mg/L		550	
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	TDS, calculated	230	mg/L		550	
3/19/2026	2603313	IEUA	C	TDS, calculated	258	mg/L		550	
	ESB C6C2301-01	IEUA	C	TDS, calculated	250	mg/L		550	
5/20/2026	2605316	IEUA	C	TDS, calculated	271	mg/L		550	
	ESB C6E2467	INDUSTRY	C	TDS, calculated	260	mg/L		550	
6/11/2026	ESB C6F1374	INDUSTRY	C	TDS, calculated	240	mg/L		550	
3/19/2026	2603313	IEUA	C	TDS, Fixed	236	mg/L			
5/20/2026	2605316	IEUA	C	TDS, Fixed	160	mg/L			
8/28/2025	2508483	IEUA	Field	Temp	30.8	ºC		60	
9/18/2025	ESB C5I2563	INDUSTRY	Field	Temp	30	ºC		60	
11/19/2025	2511340	IEUA	Field	Temp	20	ºC		60	
12/11/2025	ESB C5L1507-01,0	INDUSTRY	Field	Temp	26	ºC		60	
3/12/2026	ESB C6C1481-01,	INDUSTRY	Field	Temp	31	ºC		60	
3/19/2026	2603313	IEUA	Field	Temp	31.8	ºC		60	
5/20/2026	2605316	IEUA	Field	Temp	29.7	ºC		60	
6/11/2026	ESB C6F1374	INDUSTRY	Field	Temp	29.1	ºC		60	

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Permittee: **California Aseptic Beverages Inc. - Monitoring Point 001** Permit No: FONT-002

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/31/2025	Flow	IU Flow Rpt	Measured	Total Gallons per Month	598382	Gallons			
8/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	840716	Gallons			
9/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	944597	Gallons			
10/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	655483	Gallons			
11/30/2025		IU Flow Rpt	Measured	Total Gallons per Month	282319	Gallons			
12/31/2025		IU Flow Rpt	Measured	Total Gallons per Month	403849	Gallons			
1/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	584241	Gallons			
2/28/2026		IU Flow Rpt	Measured	Total Gallons per Month	554758	Gallons			
3/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	815722	Gallons			
4/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	829849	Gallons			
5/31/2026		IU Flow Rpt	Measured	Total Gallons per Month	1114505	Gallons			
6/30/2026		IU Flow Rpt	Measured	Total Gallons per Month	1005689	Gallons			
8/28/2025	2508483	IEUA	Field	TS	<0.1	mg/L			
11/19/2025	2511340	IEUA	Field	TS	<0.1	mg/L			
3/19/2026	2603313	IEUA	Field	TS	<0.1	mg/L			
5/20/2026	2605316	IEUA	Field	TS	<0.1	mg/L			
8/28/2025	ESB C5H3625	INDUSTRY	C	TSS	60	mg/L			
	2508483	IEUA	C	TSS	41	mg/L			
9/18/2025	ESB C5I2563	INDUSTRY	C	TSS	56	mg/L			
11/19/2025	2511340	IEUA	C	TSS	90	mg/L			
	ESB C5K2361-01	Split	C	TSS	98	mg/L			
12/11/2025	ESB C5L1507-01,0	INDUSTRY	C	TSS	69	mg/L			
3/12/2026	ESB C6C1481-01,	INDUSTRY	C	TSS	150	mg/L			
3/19/2026	2603313	IEUA	C	TSS	132	mg/L			
	ESB C6C2301-01	IEUA	C	TSS	300	mg/L			
5/20/2026	ESB C6E2467	INDUSTRY	C	TSS	91	mg/L			
	2605316	IEUA	C	TSS	86	mg/L			
6/11/2026	ESB C6F1374	INDUSTRY	C	TSS	60	mg/L			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/29/2025	ESB C5G3764	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
9/24/2025	2509422	IEUA	C	Alkalinity	239	mg CaCO3/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
12/4/2025	2512092	IEUA	C	Alkalinity	242	mg CaCO3/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Alkalinity	99	mg CaCO3/L			
3/18/2026	2603296	IEUA	C	Alkalinity	195	mg CaCO3/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Alkalinity	82	mg CaCO3/L			
4/30/2026	2604479	IEUA	C	Alkalinity	220	mg CaCO3/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Bicarbonate Alkalinity	110	mg CaCO3/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Bicarbonate Alkalinity	99	mg CaCO3/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Bicarbonate Alkalinity	82	mg CaCO3/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	BOD5	1900	mg/L			
9/24/2025	2509422	IEUA	C	BOD5	2820	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	BOD5	1300	mg/L			
12/4/2025	2512092	IEUA	C	BOD5	3100	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	BOD5	1500	mg/L			
3/18/2026	2603296	IEUA	C	BOD5	961	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	BOD5	840	mg/L			
4/30/2026	2604479	IEUA	C	BOD5	1880	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Ca, Dissolved	44	mg/L			
9/24/2025	2509422	IEUA	C	Ca, Dissolved	48	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Ca, Dissolved	56	mg/L			
12/4/2025	2512092	IEUA	C	Ca, Dissolved	45	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Ca, Dissolved	50	mg/L			
3/18/2026	2603296	IEUA	C	Ca, Dissolved	49	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Ca, Dissolved	60	mg/L			
4/30/2026	2604479	IEUA	C	Ca, Dissolved	45	mg/L			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/29/2025	ESB C5G3764	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Cl	40	mg/L			
9/24/2025	2509422	IEUA	C	Cl	32	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Cl	67	mg/L			
12/4/2025	2512092	IEUA	C	Cl	81	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Cl	38	mg/L			
3/18/2026	2603296	IEUA	C	Cl	59	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Cl	74	mg/L			
4/30/2026	2604479	IEUA	C	Cl	36	mg/L			
12/4/2025	2512092	IEUA	Field	DS	<0.1	mg/L			
3/18/2026	2603296	IEUA	Field	DS	<0.1	mg/L			
4/30/2026	2604479	IEUA	Field	DS	<0.1	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	F	0.2	mg/L			
9/24/2025	2509422	IEUA	C	F	4.35	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	F	0.2	mg/L			
12/4/2025	2512092	IEUA	C	F	3.91	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	F	0.2	mg/L			
3/18/2026	2603296	IEUA	C	F	2.18	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	F	0.2	mg/L			
4/30/2026	2604479	IEUA	C	F	3.63	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Hydroxide Alkalinity	82	mg CaCO3/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	K, Dissolved	30	mg/L			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/24/2025	2509422	IEUA	C	K, Dissolved	32	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	K, Dissolved	34	mg/L			
12/4/2025	2512092	IEUA	C	K, Dissolved	28	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	K, Dissolved	26	mg/L			
3/18/2026	2603296	IEUA	C	K, Dissolved	19	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	K, Dissolved	28	mg/L			
4/30/2026	2604479	IEUA	C	K, Dissolved	21	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Mg, Dissolved	8.1	mg/L			
9/24/2025	2509422	IEUA	C	Mg, Dissolved	9	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Mg, Dissolved	10	mg/L			
12/4/2025	2512092	IEUA	C	Mg, Dissolved	11	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Mg, Dissolved	9.5	mg/L			
3/18/2026	2603296	IEUA	C	Mg, Dissolved	8	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Mg, Dissolved	9.2	mg/L			
4/30/2026	2604479	IEUA	C	Mg, Dissolved	8	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	Na, Dissolved	120	mg/L			
9/24/2025	2509422	IEUA	C	Na, Dissolved	174	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Na, Dissolved	130	mg/L			
12/4/2025	2512092	IEUA	C	Na, Dissolved	221	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Na, Dissolved	56	mg/L			
3/18/2026	2603296	IEUA	C	Na, Dissolved	110	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Na, Dissolved	130	mg/L			
4/30/2026	2604479	IEUA	C	Na, Dissolved	133	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	NO3-N	<1.0	mg/L			
9/24/2025	2509422	IEUA	C	NO3-N	< 0.1	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	NO3-N	<1.0	mg/L			
12/4/2025	2512092	IEUA	C	NO3-N	< 0.5	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	NO3-N	16	mg/L			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/18/2026	2603296	IEUA	C	NO3-N	4.9	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	NO3-N	<1.0	mg/L			
4/30/2026	2604479	IEUA	C	NO3-N	4.1	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	Field	pH	6.2	pH Units		5.0-12.5	
10/23/2025	ESB C5J3412	INDUSTRY	Field	pH	6.6	pH Units		5.0-12.5	
12/4/2025	2512092	IEUA	Field	pH	6.3	pH Units		5.0-12.5	
1/6/2026	ESB C6A0449	INDUSTRY	Field	pH	7.2	pH Units		5.0-12.5	
3/18/2026	2603296	IEUA	Field	pH	7.04	pH Units		5.0-12.5	
4/17/2026	ESB C6D2437	INDUSTRY	Field	pH	7.4	pH Units		5.0-12.5	
4/30/2026	2604479	IEUA	Field	pH	6.59	pH Units		5.0-12.5	
7/29/2025	ESB C5G3764	INDUSTRY	C	Si, Dissolved	27	mg/L			
9/24/2025	2509422	IEUA	C	Si, Dissolved	14.4	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	Si, Dissolved	31	mg/L			
12/4/2025	2512092	IEUA	C	Si, Dissolved	10.1	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	Si, Dissolved	24	mg/L			
3/18/2026	2603296	IEUA	C	Si, Dissolved	13.5	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	Si, Dissolved	32	mg/L			
4/30/2026	2604479	IEUA	C	Si, Dissolved	14.1	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	SO4	46	mg/L			
9/24/2025	2509422	IEUA	C	SO4	17	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	SO4	38	mg/L			
12/4/2025	2512092	IEUA	C	SO4	32	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	SO4	40	mg/L			
3/18/2026	2603296	IEUA	C	SO4	23	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	SO4	76	mg/L			
4/30/2026	2604479	IEUA	C	SO4	20	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	TDS	1700	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	TDS	1200	mg/L			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/4/2025	2512092	IEUA	C	TDS	2490	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	TDS	1200	mg/L			
3/18/2026	2603296	IEUA	C	TDS	1500	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	TDS	1000	mg/L			
4/30/2026	2604479	IEUA	C	TDS	1430	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	TDS, calculated	390	mg/L		800	
9/24/2025	2509422	IEUA	C	TDS, calculated	499	mg/L		800	
10/23/2025	ESB C5J3412	INDUSTRY	C	TDS, calculated	440	mg/L		800	
12/4/2025	2512092	IEUA	C	TDS, calculated	594	mg/L		800	
1/6/2026	ESB C6A0449	INDUSTRY	C	TDS, calculated	330	mg/L		800	
3/18/2026	2603296	IEUA	C	TDS, calculated	447	mg/L		800	
4/17/2026	ESB C6D2437	INDUSTRY	C	TDS, calculated	460	mg/L		800	
4/30/2026	2604479	IEUA	C	TDS, calculated	455	mg/L		800	
3/18/2026	2603296	IEUA	C	TDS, Fixed	390	mg/L			
4/30/2026	2604479	IEUA	C	TDS, Fixed	450	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	Field	Temp	35	ºC		60	
10/23/2025	ESB C5J3412	INDUSTRY	Field	Temp	27	ºC		60	
12/4/2025	2512092	IEUA	Field	Temp	25	ºC		60	
1/6/2026	ESB C6A0449	INDUSTRY	Field	Temp	25	ºC		60	
3/18/2026	2603296	IEUA	Field	Temp	25.4	ºC		60	
4/17/2026	ESB C6D2437	INDUSTRY	Field	Temp	24	ºC		60	
4/30/2026	2604479	IEUA	Field	Temp	26	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	2559542	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2427998	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	2052186	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2111275	Gallons			
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	1459637	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	1829220	Gallons			

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Permittee: **Refresco Beverages US Inc. - Monitoring Point 001** Permit No: FONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/31/2026	Flow	IU Flow Rpt	Metered	Total Gallons per Month	1786923	Gallons			
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	1910623	Gallons			
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2134901	Gallons			
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	2115994	Gallons			
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2059240	Gallons			
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	1988040	Gallons			
12/4/2025	2512092	IEUA	Field	TS	<0.1	mg/L			
3/18/2026	2603296	IEUA	Field	TS	<0.1	mg/L			
4/30/2026	2604479	IEUA	Field	TS	<0.1	mg/L			
7/29/2025	ESB C5G3764	INDUSTRY	C	TSS	110	mg/L			
9/24/2025	2509422	IEUA	C	TSS	81	mg/L			
10/23/2025	ESB C5J3412	INDUSTRY	C	TSS	140	mg/L			
12/4/2025	2512092	IEUA	C	TSS	112	mg/L			
1/6/2026	ESB C6A0449	INDUSTRY	C	TSS	44	mg/L			
3/18/2026	2603296	IEUA	C	TSS	6	mg/L			
4/17/2026	ESB C6D2437	INDUSTRY	C	TSS	210	mg/L			
4/30/2026	2604479	IEUA	C	TSS	67	mg/L			

Report compiled by: IEUA

Date: 09-22-2026

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2025/26 Pretreatment Annual Report

City of Montclair

IEUA PRETREATMENT ACTIVITIES FOR THE CITY OF MONTCLAIR'S SIGNIFICANT INDUSTRIAL USERS

During the fiscal year IEUA managed program activities including permitting, monitoring, inspection and enforcement actions for 1 SIU. The following paragraphs describe the SIU, its manufacturing process, and any permit activities that occurred during the fiscal year.

Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC
Permit No. MONT-001

Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC (IBN) is a manufacturer and distributor of herbal products and dietary supplements. IBN's manufacturing operations include granulating, grinding, micronization, chilsonating, mixing and blending, sterilization (heat treatment), tableting, encapsulating, and formulating.

IBN's sources of wastewater are the result of cleaning procedures after the completion of each batch of product. IBN's discharge is subject to 40 CFR 439, Subpart D—Mixing/ Compounding and Formulation.

In January 2026, IBN was issued a routine permit renewal for a new 5-year term.
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Table 25: City of Montclair - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC 5555 Brooks Street Montclair, CA 91763	N/A	2833	Pharmaceutical Mfg., 40 CFR Part 439, Subpart D	N/A

Table 26: City of Montclair - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLES TAKEN		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC 5555 Brooks Street Montclair, CA 91763	Pharmaceutical Mfg., 40 CFR Part 439, Subpart D	Clarification	7	3	No	2

Table 27: City of Montclair - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION/DATE	NON-COMPLIANCE COSTS	FINES ASSESSED THIS YEAR
	Federal	Local					
Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC 5555 Brooks Street Montclair, CA 91763	None	TDS by Summation Daily Maximum Limit	No	Notice of Violation/Order for Corrective Action	09/22/2025	$317.14	None
					TOTAL	**$317.14**	

Table 28: City of Montclair - Compliance Summary of Significant Industrial Users

Number of SIUs in SNC with pretreatment compliance schedules:	0
Number of Notices of Violations & Administrative Orders issued to SIUs:	1
Number of Civil & Criminal Judicial Actions filed against SIUs:	0
Number of SIUs published for SNC:	0
Number of SIUs where penalties were collected:	0

SIU Significant Industrial User
SNC Significant Noncompliance per 40 CFR 403.8

2025/26 Enforcement Summary

City of Montclair

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC

Permit No.: MONT-001

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
07-30-25	TDS, calculated TRC Non-Compliance. Daily Limit was exceeded. The Concentration Result was 711 mg/L while the Concentration Daily Limit was 550 mg/L. The Violation occurred for Sample '2507512' on the Sample Date of '7/30/2025' and for Monitoring Point '001'.	08-28-25	10-01-25	Notice of Violation and Order for Corrective Action	Jewlland-Freya Health Sciences, LLC was issued a Notice of Violation and Order for Corrective Action in September for exceeding the local daily concentration limit for Total Dissolved Solids by Summation (TDS), in July. The Notice requires Jewlland to submit a written response and to conduct three (3) consecutive weeks of special TDS monitoring. Jewlland submitted a written response in October stating that it reviewed production schedules, cleaning procedures, and daily TDS self-monitoring records from July through August, 2025, including the three days surrounding the sampling event. The review identified no operational issues or TDS readings exceeding 550 ppm. Based on these findings, Jewlland concluded that the root cause was inconclusive. Subsequent TDS laboratory analysis results in October indicate compliance. Enforcement closed on 10/21/2025.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC

Permit No.: MONT-001

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
06-02-26	Parameter violation non-compliance TDS, calculated Daily Limit was exceeded. The Result was 605 mg/L while the Daily Limit was 544 mg/L. The Violation occurred for Sample 'ARL 2606-00004' on the Sample Date of '6/2/2026' and for Monitoring Point '001'.	Pending	Pending	Pending	Pending

Report Compiled by: **IEUA**

Date:: **9/21/2026**

2025/26 Industry Monitoring Data

City of Montclair

Inland Empire Utilities Agency
Pretreatment & Source Control Program
Laboratory Analysis Summary

Sample Date: Jul 1 2025 - Jun 30 2026

Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/29/2025	ARL 2508-00286	INDUSTRY	G	Acetone	<100	µg/L		20700	8200
11/25/2025	ARL 2511-00279	INDUSTRY	G	Acetone	<100	µg/L		20700	8200
12/8/2025	2512168	IEUA	G	Acetone	285	µg/L		20700	8200
3/3/2026	ARL 2603-00002	INDUSTRY	G	Acetone	120	µg/L		20500	8100
5/12/2026	2605186	IEUA	G	Acetone	526	µg/L		20500	8100
6/2/2026	ARL 2606-00004	INDUSTRY	G	Acetone	<100	µg/L		20500	8100
7/31/2025	2507512	IEUA	C	Alkalinity	313	mg CaCO3/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Alkalinity	179	mg CaCO3/L			
9/25/2025	AR 2509-00272	NC sample	C	Alkalinity	125	mg CaCO3/L			
10/3/2025	ARL 2510-00023	NC sample	C	Alkalinity	175	mg CaCO3/L			
10/9/2025	ARL 2510-00109	NC sample	C	Alkalinity	109	mg CaCO3/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Alkalinity	100	mg CaCO3/L			
12/9/2025	2512168	IEUA	C	Alkalinity	129	mg CaCO3/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Alkalinity	129	mg CaCO3/L			
5/12/2026	2605186	IEUA	C	Alkalinity	224	mg CaCO3/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Alkalinity	220	mg CaCO3/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Bicarbonate Alkalinity	179	mg CaCO3/L			
9/25/2025	AR 2509-00272	NC sample	C	Bicarbonate Alkalinity	125	mg CaCO3/L			
10/3/2025	ARL 2510-00023	NC sample	C	Bicarbonate Alkalinity	175	mg CaCO3/L			
10/9/2025	ARL 2510-00109	NC sample	C	Bicarbonate Alkalinity	109	mg CaCO3/L			
7/31/2025	2507512	IEUA	C	BOD5	289	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	BOD5	109	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	BOD5	239	mg/L			
12/9/2025	2512168	IEUA	C	BOD5	104	mg/L			

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/3/2026	ARL 2603-00002	INDUSTRY	C	BOD5	<76.8	mg/L			
5/12/2026	2605186	IEUA	C	BOD5	185	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	BOD5	206	mg/L			
7/31/2025	2507512	IEUA	C	Ca, Dissolved	80	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Ca, Dissolved	66.0	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	Ca, Dissolved	60.0	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	Ca, Dissolved	67.3	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	Ca, Dissolved	53.8	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Ca, Dissolved	56.2	mg/L			
12/9/2025	2512168	IEUA	C	Ca, Dissolved	64	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Ca, Dissolved	60.7	mg/L			
5/12/2026	2605186	IEUA	C	Ca, Dissolved	49	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Ca, Dissolved	66.0	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/25/2025	AR 2509-00272	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/3/2025	ARL 2510-00023	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/9/2025	ARL 2510-00109	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/31/2025	2507512	IEUA	C	Cl	122	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Cl	95	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	Cl	40	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	Cl	48	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	Cl	80	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Cl	75	mg/L			
12/9/2025	2512168	IEUA	C	Cl	92	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Cl	110	mg/L			
5/12/2026	2605186	IEUA	C	Cl	82	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Cl	171	mg/L			
7/31/2025	2507512	IEUA	Field	DS	<0.1	mg/L			

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/9/2025	2512168	IEUA	Field	DS	<0.1	mg/L			
5/12/2026	2605186	IEUA	Field	DS	<0.1	mg/L			
5/11/2026		IEUA	C	EC	764	µmhos/cm			
8/29/2025	ARL 2508-00286	INDUSTRY	G	ethyl acetate	<250	µg/L		20700	8200
11/25/2025	ARL 2511-00279	INDUSTRY	G	ethyl acetate	<250	µg/L		20700	8200
12/8/2025	2512168	IEUA	G	ethyl acetate	<500	µg/L		20700	8200
3/3/2026	ARL 2603-00002	INDUSTRY	G	ethyl acetate	<5.0	µg/L		20500	8100
5/12/2026	2605186	IEUA	G	ethyl acetate	<10	µg/L		20500	8100
6/2/2026	ARL 2606-00004	INDUSTRY	G	ethyl acetate	<100	µg/L		20500	8100
7/31/2025	2507512	IEUA	C	F	< 0.10	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	F	<2.5	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	F	<2.5	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	F	<2.5	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	F	<2.5	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	F	<2.5	mg/L			
12/9/2025	2512168	IEUA	C	F	< 0.50	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	F	<2.5	mg/L			
5/12/2026	2605186	IEUA	C	F	0.1	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	F	8.5	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/25/2025	AR 2509-00272	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/3/2025	ARL 2510-00023	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/9/2025	ARL 2510-00109	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
8/29/2025	ARL 2508-00286	INDUSTRY	G	isopropyl acetate	<250	µg/L		20700	8200
11/25/2025	ARL 2511-00279	INDUSTRY	G	isopropyl acetate	<250	µg/L		20700	8200
12/8/2025	2512168	IEUA	G	isopropyl acetate	<500	µg/L		20700	8200
3/3/2026	ARL 2603-00002	INDUSTRY	G	isopropyl acetate	<5.0	µg/L		20500	8100
5/12/2026	2605186	IEUA	G	isopropyl acetate	<10	µg/L		20500	8100

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/2/2026	ARL 2606-00004	INDUSTRY	G	isopropyl acetate	<100	µg/L		20500	8100
7/31/2025	2507512	IEUA	C	K, Dissolved	18	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	K, Dissolved	6.64	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	K, Dissolved	3.47	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	K, Dissolved	6.21	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	K, Dissolved	4.14	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	K, Dissolved	5.37	mg/L			
12/9/2025	2512168	IEUA	C	K, Dissolved	2	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	K, Dissolved	4.99	mg/L			
5/12/2026	2605186	IEUA	C	K, Dissolved	5	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	K, Dissolved	8.00	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	G	Methylene chloride	10	µg/L		3000	700
11/25/2025	ARL 2511-00279	INDUSTRY	G	Methylene chloride	4.3	µg/L		3000	700
12/8/2025	2512168	IEUA	G	Methylene chloride	< 100	µg/L		3000	700
3/3/2026	ARL 2603-00002	INDUSTRY	G	Methylene chloride	<1.0	µg/L		3000	700
5/12/2026	2605186	IEUA	G	Methylene chloride	9	µg/L		3000	700
6/2/2026	ARL 2606-00004	INDUSTRY	G	Methylene chloride	<1.0	µg/L		3000	700
7/31/2025	2507512	IEUA	C	Mg, Dissolved	11	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Mg, Dissolved	7.00	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	Mg, Dissolved	8.34	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	Mg, Dissolved	7.28	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	Mg, Dissolved	7.62	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Mg, Dissolved	6.86	mg/L			
12/9/2025	2512168	IEUA	C	Mg, Dissolved	7	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Mg, Dissolved	6.00	mg/L			
5/12/2026	2605186	IEUA	C	Mg, Dissolved	7	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Mg, Dissolved	5.46	mg/L			
7/31/2025	2507512	IEUA	C	Na, Dissolved	158	mg/L			

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+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/29/2025	ARL 2508-00286	INDUSTRY	C	Na, Dissolved	70.8	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	Na, Dissolved	33.2	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	Na, Dissolved	48.8	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	Na, Dissolved	68.7	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Na, Dissolved	55.6	mg/L			
12/9/2025	2512168	IEUA	C	Na, Dissolved	50	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Na, Dissolved	43.7	mg/L			
5/12/2026	2605186	IEUA	C	Na, Dissolved	89	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Na, Dissolved	118	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	G	n-amyl acetate	<250	µg/L		20700	8200
11/25/2025	ARL 2511-00279	INDUSTRY	G	n-amyl acetate	<250	µg/L		20700	8200
12/8/2025	2512168	IEUA	G	n-amyl acetate	<1000	µg/L		20700	8200
3/3/2026	ARL 2603-00002	INDUSTRY	G	n-amyl acetate	<5.0	µg/L		20500	8100
5/12/2026	2605186	IEUA	G	n-amyl acetate	<20	µg/L		20500	8100
6/2/2026	ARL 2606-00004	INDUSTRY	G	n-amyl acetate	<100	µg/L		20500	8100
7/31/2025	2507512	IEUA	C	NO3-N	0.2	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	NO3-N	<0.55	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	NO3-N	4.34	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	NO3-N	<0.55	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	NO3-N	<0.55	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	NO3-N	<0.55	mg/L			
12/9/2025	2512168	IEUA	C	NO3-N	1.7	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	NO3-N	0.78	mg/L			
5/12/2026	2605186	IEUA	C	NO3-N	0.3	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	NO3-N	<0.55	mg/L			
7/31/2025	2507512	IEUA	Field	pH	6.94	pH Units		5.0 - 12.5	
8/29/2025	ARL 2508-00286	INDUSTRY	Field	pH	8.3	pH Units		5.0 - 12.5	
11/25/2025	ARL 2511-00279	INDUSTRY	Field	pH	8.1	pH Units		5.0 - 12.5	

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/9/2025	2512168	IEUA	Field	pH	7.09	pH Units		5.0 - 12.5	
3/3/2026	ARL 2603-00002	INDUSTRY	Field	pH	7.9	pH Units		5.0-12.5	
5/12/2026	2605186	IEUA	Field	pH	6.81	pH Units		5.0-12.5	
6/2/2026	ARL 2606-00004	INDUSTRY	Field	pH	7.9	pH Units		5.0-12.5	
7/31/2025	2507512	IEUA	C	Si, Dissolved	30.5	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	Si, Dissolved	26.4	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	Si, Dissolved	24.1	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	Si, Dissolved	33.4	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	Si, Dissolved	44.5	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	Si, Dissolved	36.8	mg/L			
12/9/2025	2512168	IEUA	C	Si, Dissolved	12	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	Si, Dissolved	23.9	mg/L			
5/12/2026	2605186	IEUA	C	Si, Dissolved	13.4	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	Si, Dissolved	73.5	mg/L			
7/31/2025	2507512	IEUA	C	SO4	50	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	SO4	80	mg/L			
9/25/2025	AR 2509-00272	NC sample	C	SO4	76.5	mg/L			
10/3/2025	ARL 2510-00023	NC sample	C	SO4	74	mg/L			
10/9/2025	ARL 2510-00109	NC sample	C	SO4	160	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	SO4	<2.5	mg/L			
12/9/2025	2512168	IEUA	C	SO4	< 10	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	SO4	8.54	mg/L			
5/12/2026	2605186	IEUA	C	SO4	2	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	SO4	20.7	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	TDS	518	mg/L			
12/9/2025	2512168	IEUA	C	TDS	418	mg/L			
5/12/2026	2605186	IEUA	C	TDS	448	mg/L			
7/31/2025	2507512	IEUA	C	TDS, calculated	711	mg/L	**NC**	550	

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/29/2025	ARL 2508-00286	INDUSTRY	C	TDS, calculated	461	mg/L		550	
9/25/2025	AR 2509-00272	NC sample	C	TDS, calculated	341	mg/L		550	
10/3/2025	ARL 2510-00023	NC sample	C	TDS, calculated	392	mg/L		550	
10/9/2025	ARL 2510-00109	NC sample	C	TDS, calculated	485	mg/L		550	
11/25/2025	ARL 2511-00279	INDUSTRY	C	TDS, calculated	297	mg/L		550	
12/9/2025	2512168	IEUA	C	TDS, calculated	338	mg/L		550	
3/3/2026	ARL 2603-00002	INDUSTRY	C	TDS, calculated	337	mg/L			
5/12/2026	2605186	IEUA	C	TDS, calculated	406	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	TDS, calculated	605	mg/L			
5/12/2026	2605186	IEUA	C	TDS, Fixed	326	mg/L			
7/31/2025	2507512	IEUA	Field	Temp	28.5	ºC		60	
8/29/2025	ARL 2508-00286	INDUSTRY	Field	Temp	26.5	ºC		60	
11/25/2025	ARL 2511-00279	INDUSTRY	Field	Temp	26.3	ºC		60	
12/9/2025	2512168	IEUA	Field	Temp	19.7	ºC		60	
3/3/2026	ARL 2603-00002	INDUSTRY	Field	Temp	25.5	ºC		60	
5/12/2026	2605186	IEUA	Field	Temp	21.4	ºC		60	
6/2/2026	ARL 2606-00004	INDUSTRY	Field	Temp	27.5	ºC		60	
7/31/2025	Flow	INDUSTRY	Estimated	Total Gallons per Month	91630	Gallons			
8/31/2025		IU Flow Rpt	Estimated	Total Gallons per Month	61086	Gallons			
9/30/2025		IU Flow Rpt	Estimated	Total Gallons per Month	61086	Gallons			
10/31/2025		IU Flow Rpt	Estimated	Total Gallons per Month	105468	Gallons			
11/30/2025		IU Flow Rpt	Estimated	Total Gallons per Month	61086	Gallons			
12/31/2025		IU Flow Rpt	Estimated	Total Gallons per Month	94248	Gallons			
1/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	17952	Gallons			
2/28/2026		IU Flow Rpt	Estimated	Total Gallons per Month	68068	Gallons			
3/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	55352	Gallons			
4/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	18700	Gallons			
5/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	27676	Gallons			

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Permittee: **Jewlland-Freya Health Sciences, LLC dba Ingredients by Nature Manufacturing, LLC - Monitoring Point 001**

Permit No: MONT-001

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/30/2026	Flow	IU Flow Rpt	Estimated	Total Gallons per Month	72556	Gallons			
7/31/2025	2507512	IEUA	Field	TS	<0.1	mg/L			
12/9/2025	2512168	IEUA	Field	TS	<0.1	mg/L			
5/12/2026	2605186	IEUA	Field	TS	<0.1	mg/L			
7/31/2025	2507512	IEUA	C	TSS	54	mg/L			
8/29/2025	ARL 2508-00286	INDUSTRY	C	TSS	<10	mg/L			
11/25/2025	ARL 2511-00279	INDUSTRY	C	TSS	14	mg/L			
12/9/2025	2512168	IEUA	C	TSS	5	mg/L			
3/3/2026	ARL 2603-00002	INDUSTRY	C	TSS	<10	mg/L			
5/12/2026	2605186	IEUA	C	TSS	16	mg/L			
6/2/2026	ARL 2606-00004	INDUSTRY	C	TSS	28	mg/L			

Report compiled by: IEUA

Date: 09-22-2026

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2025/26 Pretreatment Annual Report

City of Ontario

IEUA PRETREATMENT ACTIVITIES FOR THE CITY OF ONTARIO'S SIGNIFICANT INDUSTRIAL USERS

During the Fiscal Year IEUA continued with the management of all program activities including permitting, monitoring, inspection and enforcement actions for 9 of the 10 SIUs while the City managed program activities for 1 of its SIU's through November 1, 2025. As mentioned in the executive summary, IEUA had worked with the City to ensure program activities were being implemented consistently with IEUA's approved pretreatment program. In November of 2025, the administration of the Regional Pretreatment Program was fully transferred from the City of Ontario to IEUA with the 1 remaining industry (Invapharm, Inc.) returning to IEUA oversight. The pretreatment activities for all 10 SIUs are included in this report to satisfy annual reporting requirements. The following paragraphs describe each SIU, its manufacturing process, and any permit activities that occurred during the fiscal year.

Blue Triton Brands, Inc.
Permit No. ONT-625

Blue Triton processes and bottles spring water and beverage/juice. Blue Triton has several production lines, depending on demand and season. Its regular products are mountain spring water, distilled water, carbonated and splash beverages.

Blue Triton is categorized as a SIU as described in 40 CFR 403 due to wastewater discharges of 25,000 GPD or more. There was no permit activity during the fiscal year.

Coca-Cola North America
Permit No. ONT-605

Coca-Cola North America (Coke) manufactures beverage fountain syrups using liquid concentrates, dry ingredients, sweeteners, and softened water. The products are packaged in various plastic and stainless-steel containers which are returned from customers to be cleaned and reused as new product containers. Coke has three wastewater streams: process wastewater, domestic waste, and high TDS wastewater. Coke's process waste stream is generated primarily from cleaning of process equipment and is pre-treated prior to being discharged to the City's sewer. Its domestic waste is discharged to the City's sewer via a different outfall, and its high TDS wastewater is discharged to the IEUA Non-Reclaimable Wastewater System.

Coke is categorized as a Significant Industrial User (SIU) as described in 40 CFR 403 due to its process wastewater discharge of 25,000 GPD or more. During the fiscal year there was no permit activity.

Discus Dental, LLC
Permit No. ONT-29807

Discus Dental, LLC (Discus) is a manufacturer of teeth whitening gels, toothpaste, mouth rinses, tongue gels, impression materials for crowns, bridges, dentures, and implants.

Discus wastewater is generated from washing of tanks and cleaning of mixing vessels, buckets, and utensils used in the manufacturing process. Wastewater is collected in two channel drains. A condensate line from the raw material storage freezer also discharges minimal flow into the channel drains.

Discus has been operating since September 1999 and, therefore, is subject to 40 CFR Part 439 – Pharmaceutical Manufacturing, Subpart D Mixing Compounding and Formulation Subcategory as a New Source (40 CFR 439.47). During the fiscal year there was no permit activity.

Forbes Industries
Permit No. ONT-0716

Forbes Industries (Forbes) is a manufacturer of mobile bars, podiums, and other hotel and restaurant service equipment. The base materials utilized include aluminum, stainless steel, brass, and cold rolled steel. Wastewater is generated at Forbes through the discharge from an abrasive jet machining process. The coating categorical unit wastewater stream is hauled off-site for disposal.

Forbes' manufacturing process is categorized under 40 CFR 433 – Metal Finishing Point Source Category. The wastewater generated from the abrasive jet machining process is subject to the Pretreatment Standards for New Sources (40 CFR 433.17). During the fiscal year there was no permit activity.

Inland Powder Coating
Permit No. ONT-250

Inland Powder Coating (Inland Powder) is an applicator of powder coatings, operating multiple metal preparation and powder coating production lines. In the powder coating operations, parts are conveyed through multiple stage power washers to clean parts prior to powder coating. Wastewater discharged is generated from three washer systems (a conveyor system washer, batch system washer, and mini washer system).

Inland Powder's manufacturing process is categorized under 40 CFR 433 – Metal Finishing Point Source Category. The wastewater generated is subject to the Pretreatment Standards for New Sources (40 CFR 433.17). During the fiscal year there was no permit activity.

Invapharm, Inc.
Permit No. IUP-001199

Invapharm is classified as a Categorical Industrial User as their production process is regulated under 40 CFR 439 – Pharmaceutical Manufacturing Point Source Category, Subpart D- Mixing/Compounding and Formulation. Invapharm is considered a new source as the facility started operations and began discharging in 2018, which is after the pharmaceutical manufacturing standards for indirect dischargers were proposed (May 2, 1995). Where applicable, IEUA's Local Limits also apply to Invapharm's discharge to the community and regional sewer systems.

Invapharm is a full-service contract manufacturer of herbal dietary supplements in the form of tablets, capsules, powders, and customized creams and lotion products. The company offers a range of manufacturing services, including blending, granulation, tableting, timed release formulation, bilayer tablets, various types of tablet coatings, two-piece hard-shell encapsulation, stick-packs, multi-packs, blister cards, pack-out, powder packaging, and tablet and capsule packaging.

Operations consist of full production of capsules and tablets with a variety of shapes and sizes and powders. In the near future, Invapharm plans to also produce customized creams and lotions that do not have any medicinal properties.

There are two fully automated bottling lines, which consist of bottle un-scramblers, slot counters fillers, cottoners, cappers, shrink bundlers, heat induction, shrink tunnels, lot coding, and labelers.

Process wastewater is generated from equipment and floor cleaning that is conducted in the production rooms, the washroom, and the R&D and QA/QC labs on as-needed basis. Process wastewater is no longer generated on-site from contaminated laboratory coat washing, since this operation is now performed off-site. All industrial wastewater passes through a three-stage, 1,500-gallon Jensen Precast clarifier that is located outside, and on the south side of the building, prior to discharging into the City's sewer collection system. There is no source of dilution that is connected to the clarifier. In November 2025 the administration of the Regional Pretreatment Program and oversight of Invapharm was fully transferred from a dual signed permit with City of Ontario to solely IEUA.

During the fiscal year Invapharm submitted a permit renewal application and during the review process and in accordance with EPA Permit Guidance Document for Pharmaceutical Point Source Category, IEUA reclassified Invapharm as not being regulated under 40 CFR 439 – Pharmaceutical Manufacturing Point Source Category, Subpart D- Mixing/Compounding and Formulation. IEUA will coordinate with the City of Ontario for appropriate permitting as a Non-SIU.

Netshapes, Inc.
Permit No. ONT-2028

Netshapes, Inc. manufactures high precision aluminum, stainless steel, titanium and other alloys which are used in aircraft and other industries using investment casting techniques under strict quality control. Netshapes' manufacturing process generates wastewater that is subject to 40 CFR 464, Metal Molding and Casting Point Source Category. There was no permit activity during the fiscal year. Their current permit is set to expire in March 2028.

PARCO, LLC
Permit No. ONT-2034

PARCO, LLC (PARCO) manufactures rubber sealing gaskets and O-rings using injection and compression molds. PARCO's production process wastewater is mostly from the cleaning and cooling of rubber products. Large laundry washers are used to clean rubber products and the cleaning process produces a majority of the wastewater. The resulting wastewater from the cleaning process flows into sumps under the machines and is discharged to the sewer.

Due to the amount of rubber produced and used at their site, 2,774 lbs./day, PARCO is subject to Subpart E, Small Sized General Molded, Extruded, and Fabricated Rubber Plants Subcategory. PARCO's federal limits are listed under 40 CFR 428.56. There was no permit activity during the fiscal year.

Steris Applied Sterilization Technologies
Permit No. ONT-012212

Steris Applied Sterilization Technologies (Steris) is a microbial reduction facility which conducts contract sterilization of medical instruments and food industry packaging materials using the radioisotope Cobalt-60. The wastewater is generated from the water bath which contains the Cobalt-60 source. The water used in the water bath is re-circulated in a closed-loop system which is continuously monitored for conductivity and radiation. Sprinkler testing and the water bath is batch discharged at the rate of approximately 100 gallons each discharge event.

Steris is subject to the radiological discharge standards from 10 CFR 20.2003 – Disposal by Release into Sanitary Sewerage. The discharge limits are from 10 CFR 20. Appendix B parts 20.1001-20.2402. There was no permit activity during the fiscal year.

Sun Badge Company
Permit No. ONT-010912

Sun Badge Company (Sun Badge) is a manufacturer and supplier of law enforcement badges, nameplates, and ancillary products for large metropolitan departments. Sun Badge uses brass and nickel sheets in custom dies and punch presses. Wastewater is generated from the rinsing of metal parts in a nitric acid and ultrasonic bath. The resulting wastewater is collected in a three stage fifty-gallon clarification tank, where pH is automatically adjusted and monitored prior to discharge to the sewer.

Sun Badge's category has been classified under 40 CFR 433 – Metal Finishing Point Source Category. The process wastewater discharge is therefore subject to 40 CFR 433.17 – Pretreatment Standards for New Sources. There was no permit activity during the fiscal year.

Table 29: City of Ontario - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	Blue Triton Brands, Inc. 5772 E. Jurupa St. Ontario CA, 91761	N/A	5149	Significant Discharger, 40 CFR Part 403.3 (v)(ii)	N/A
Yes	Coca-Cola North America 1650 S. Vintage Ave. Ontario, CA 91761	N/A	2087	Significant Discharger, 40 CFR Part 403.3 (v)(ii)	N/A
Yes	Discus Dental 1700 S. Baker Ave. Ontario, CA 91761	N/A	2844	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D	N/A
Yes	Forbes Industries 1933 E. Locust Street Ontario, CA 91761	N/A	2514	Metal Finishing, 40 CFR Part 433.17, Subpart A	Copper (Total) Nickel (Total)
Yes	Inland Powder Coating 1656 S. Bon View Ave. Ontario, CA 91761	N/A	2514	Metal Finishing, 40 CFR Part 433.17, Subpart A	Copper (Total) Nickel (Total)
Yes	Invapharm, Inc. 1320 W. Mission Blvd Ontario, CA 91762	N/A	2833	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D	N/A
Yes	Net Shapes, Inc. 1366 E. Francis St. Ontario, CA 91761	N/A	3324	Metal Molding and Casting, 40 CFR Part 464, Subparts A, B, C	Copper (Total) Lead (Total)
Yes	PARCO 1801 S. Archibald Ontario, CA 91761	N/A	3053	Rubber Manufacturing, 40 CFR Part 428, Subpart F	N/A

Table 29: City of Ontario - List of Significant Industrial Users and Applicable Standards

CURRENTLY PERMITTED	INDUSTRIAL USER NAME & ADDRESS	ADDITION / DELETION & REASON	SIC CODE	APPLICABLE FEDERAL CATEGORY & STANDARD	LOCAL LIMITS MORE STRINGENT THAN FEDERAL
Yes	Steris Applied Sterilization Technologies 1000 S. Sarah Pl. Ontario, CA 91761	N/A	7389	Significant Discharger, 40 CFR Part 403.3 (v)(ii)	N/A
Yes	Sun Badge Company 2248 S. Baker Ave. Ontario, CA 91761	N/A	3469 & 3499	Metal Finishing, 40 CFR Part 433.17, Subpart A	Copper (Total) Nickel (Total)

Table 30: City of Ontario - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLES TAKEN		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
Blue Triton Brands, Inc. 5772 E. Jurupa St. Ontario CA, 91761	Significant Discharger, Part 403.3 (v)(ii)	Clarification, filtration, pH neutralization	12	2	N/A	1
Coca-Cola North America 1650 S. Vintage Ave. Ontario, CA 91761	Significant Discharger, Part 403.3 (v)(ii)	Anaerobic treatment, aeration basins, pH adjustment	18	4	N/A	2
Discus Dental 1700 S. Baker Ave. Ontario, CA 91761	Pharmaceutical Manufacturing, Part 439, Subpart D	pH neutralization	2	2	No	2
Forbes Industries 1933 E. Locust Street Ontario, CA 91761	Metal Finishing, Part 433.17, Subpart A	Clarification	10	4	Yes	4
Inland Powder Coating 1656 S. Bon View Ave. Ontario, CA 91761	Metal Finishing, Part 433.17, Subpart A	Clarification, pH neutralization	7	4	Yes	3
Invapharm, Inc. 1320 W. Mission Blvd Ontario, CA 91762	Pharmaceutical Manufacturing, Part 439, Subpart D	Clarification	7	5*	No	4
Net Shapes, Inc. 1366 E. Francis St. Ontario, CA 91761	Metal Molding and Casting, Part 464, Subparts A, B, C	Oil/water separator, pH adjustment	19	4	No	3
PARCO, LLC 1801 S. Archibald Ontario, CA 91761	Rubber Manufacturing Part 428, Subpart F	Clarification	2	3	N/A	2

Table 30: City of Ontario - Significant Industrial User Compliance Status

INDUSTRIAL USER NAME & ADDRESS	INDUSTRIAL CATEGORY	TYPE OF PRETREATMENT PRESENT	NUMBER OF SAMPLES TAKEN		TTO (TOMP) CERTIFICATION	NUMBER OF INSPECTIONS CONDUCTED
			IU	AGENCY		
Steris Applied Sterilization Technologies 1000 S. Sarah Pl. Ontario, CA 91761	Significant Discharger, Part 403.3 (v)(ii)	None	0**	0**	N/A	1
Sun Badge Company 2248 S. Baker Ave. Ontario, CA 91761	Metal Finishing, Part 433.17, Subpart A	Filtration, clarification, ion exchange, pH adjustment	16	4	Yes	4

*Control Authority sampling July-October conducted by City of Ontario contracted Laboratory. Remaining Control Authority sampling conducted by IEUA.
**No Discharge during Fiscal Year 2025/26

Table 31 City of Ontario - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	Non-Compliance Costs	FINES ASSESSED THIS YEAR
	Federal	Local					
Blue Triton Brands, Inc. 5772 E. Jurupa St. Ontario CA, 91761	None	None	No	None Required	N/A	None	None
Coca-Cola North America 1650 S. Vintage Ave. Ontario, CA 91761	None	TDS by Summation Daily Maximum Limit	No	Notice of Violation/Order for Corrective Action	11/06/2025	$457.03	None
	None	TDS by Summation Daily Maximum Limit	No	Notice of Violation/Order for Corrective Action and Compliance Meeting	12/17/2025	$469.49	None
Discuss Dental 1700 S. Baker Ave. Ontario, CA 91761	None	None	No	None Required	N/A	None	None
Forbes Industries 1933 E. Locust Street Ontario, CA 91761	None	Copper Daily Maximum Limit	No	Notice of Violation/Order for Corrective Action and Compliance Meeting	07/09/2025	$469.49	None
Inland Powder Coating 1656 S. Bon View Ave. Ontario, CA 91761	Zinc Daily and Monthly Average Limit	None	No	Notice of Violation/Order for Corrective Action	08/27/2025	$242.11	None
Invapharm, Inc. 1320 W. Mission Blvd Ontario, CA 91762	None	Copper Daily Maximum Limit and Zinc Daily Maximum Limit	Yes	Notice of Violation/Order for Corrective Action	05/20/2026	$344.81	None

Table 31 City of Ontario - Significant Industrial User Violations and Applicable Enforcement Action

INDUSTRIAL USER NAME & ADDRESS	STANDARDS VIOLATED		SNC	SUMMARY OF ENFORCEMENT ACTIONS PROPOSED OR TAKEN	ENFORCEMENT ACTION DATE	Non-Compliance Costs	FINES ASSESSED THIS YEAR
	Federal	Local					
Net Shapes, Inc. 1366 E. Francis St. Ontario, CA 91761	None	pH Daily Minimum Limit	No	Notice of Violation/Order for Corrective Action and Compliance Meeting	12/10/2025	$394.46	None
PARCO, LLC 1801 S. Archibald Ontario, CA 91761	None	None	No	None Required	N/A	None	None
Steris Applied Sterilization Technologies 1000 S. Sarah Pl. Ontario, CA 91761	None	None	No	None required	N/A	None	None
Sun Badge Company 2248 S. Baker Ave. Ontario, CA 91761	None	pH Daily Minimum Limit, Improper Operation of Pretreatment Equipment	No	Compliance Schedule Agreement	07/02/2025	$1,290.27	None
					TOTAL	**$3,667.66**	

Table 32: City of Ontario - Compliance Summary of Significant Industrial Users

Number of SIUs in SNC with pretreatment compliance schedules:	0
Number of Notices of Violations & Administrative Orders issued to SIUs:	7
Number of Civil & Criminal Judicial Actions filed against SIUs:	0
Number of SIUs published for SNC:	1
Number of SIUs where penalties were collected:	0

SIU Significant Industrial User
SNC Significant Noncompliance per 40 CFR 403.8

Table 33: City of Ontario - Zero Discharge Categorical Users

Industrial User Name & Location	Addition or Deletion (reason)	Applicable Federal Category
Abba Roller LLC 1351 E. Philadelphia St. Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.56 Subpart E
Ace Calendering Enterprises 1311 S. Wanamaker St. Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.56 Subpart E
Acuity Brands Lighting 1405 El Locust St. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17
Advanced Pattern & Molding 1720 S. Balboa Ave. Ontario, CA 91761	N/A	Metal Molding & Casting 40 CFR 464.16 Subpart A
AIE Pharmaceuticals, Inc. 1845 S. Vineyard Ave., Suite #5 Ontario, CA 91761	Deletion	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D
Alpha Formulations, LLC 1710 S. Balboa Ave Ontario, CA 91761	N/A	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D
Alumin-Art Plating 803 W. State St. Ontario, CA 91762	N/A	Metal Finishing 40 CFR 433.17 Subpart A
American Pharma, Inc. 1845 S. Vine St. Ontario, CA 91761	N/A	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D
AMF Pharma, LLC 1931 S. Lynx Place Ontario, CA 91761	N/A	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D
APMD Powder Coating 1151 E. Acacia Ct. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Astro Pak Corporation 5075 E. Airport Drive, Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433 Subpart A
Biolab Inc. 5160 Airport Dr. Ontario, CA 91761	N/A	Plastics Molding and Forming 40 CFR 463

Bishamon Industries Corp. 5651 E. Francis St. Ontario, CA 91761	Deletion	Metal Finishing 40 CFR 433.17 Subpart A
Broco, Inc. 400 S Rockefeller Ontario, CA 91761	N/A	Non-Ferrous Metal Forming & Metal Powders 40 CFR 471 Subpart J
Calidad, Inc. 1730 Balboa Ave. Ontario, CA 91761	N/A	Metal Molding & Casting 40 CFR 464.16 Subpart A
California Die Casting 1820 S. Grove Ave Ontario, CA 91761	N/A	Metal Molding & Casting 40 CFR 464.16 Subpart A and 464.40 Subpart D
CH Biotech, LLC 601 S. Kettering Dr. Ontario, CA 91761	N/A	Fertilizer Manufacturing 40 CFR 418.17 Subpart G
Consolidated Coil Converter 3919 Guasti Rd. Unit "E" Ontario, CA 91761	N/A	Coil Coating 40 CFR 465.30 Subpart C - Aluminum
Danco EN 1750 Monticello Ct. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Danco Anodizing 1745 Monticello Ct. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
DSM Nutritional Products, LLC. 1100 S. Wanamaker Av. Ontario, CA 91761	N/A	40 CFR Part 439 Subpart D, 40 CFR 439.47, New Source.
Duracoat Powder Coatings 190 S Wineville Ave. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Great White Label 1710 E. Grevillea Ct. Ontario, CA 91761	Addition	Pharmaceutical Manufacturing, 40 CFR Part 439 Subpart D, 40 CFR 439.47
Greenline Laboratories, Inc. 1851 S. Taylor Pl. Ontario CA 91761	Deletion	Soap and Detergent Manufacturing 40 CFR 417.86 Subpart H and 417.166 Subpart P and 417.176 Subpart Q
Horizon Printing Ink Corporation 1558 E. Cedar St. Ontario, CA 91761	N/A	Ink Formulation 40 CFR 447.16 Subpart A

IAPMO Headquarters East 5001 E. Philadelphia St. Ontario, CA 91761	N/A	Organic Chemicals, Plastics, and Synthetic Fibers 40 CFR 414.46 Subpart D
Inline Plastics, Inc. 1950 S. Baker Ave., Unit 2 Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.56 Subpart E
KMC Rubber 1451 S. Carlos Avenue Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.56 Subpart E
Mag Instruments, Inc. 1720 E. Elm St. Ontario, CA 91761	N/A	Metal Finishing 40 CF 433.17 Subpart A
Mag Instruments, Inc. 2001 S. Hellman Ave. Ontario, CA 91761	N/A	Metal Finishing 40 CF 433.17 Subpart A
Maury Microwave Corporation 2900 E. Inland Empire Blvd. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Myer's Power Products 2950 E. Philadelphia St. Ontario, CA 91761	N/A	Metal Finishing 40 CFR Part 433.17 Subpart A
Neilmed Pharmaceuticals, Inc. 981 S. Wanamaker Ave. Ontario, CA 91761	N/A	Pharmaceutical Manufacturing, 40 CFR Part 439, Subpart D
Ontario Extrusions 4451 E. Airport Rd. Ontario, CA 91761	N/A	Aluminum Forming 40 CFR 467
Performance Aluminum, dba Beals Castings Inc. 502 S. Palmetto Ave. Ontario, CA 91762	N/A	Metal Molding & Casting 40 CFR 464.15 Subpart A
PMR Co., Inc. 1330 S. Etiwanda Av. Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.55 Subpart E
Powers Manufacturing 2101 S Hellman Ave. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Precision Mfg. & Rubber Co., Inc. 1330 S. Etiwanda Ave. Ontario, CA 91761	N/A	Rubber Manufacturing 40 CFR 428.55 Subpart E

Prestige Pharm Inc. 1058 E. Acacia St. Ontario, CA 91761	N/A	Pharmaceutical Manufacturing, 40 CFR Part 439 Subpart D, 40 CFR 439.47
Quality Control Plating, Inc. 4425 E Airport Dr. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Rhythms Powder Coating 1423 E. Philadelphia St. Ontario, CA 91761	N/A	Metal Finishing 40 CFR 433.17 Subpart A
Sky Systems 1825 S. Taylor Pl. Ontario, CA 91761	N/A	Soap & Detergent Mfg. 40 CFR Part 417 Subpart P
Squeakn Clean Products 2018 E. Cedar St. Ontario, CA 91761	Addition	Soap & Detergent Mfg. 40 CFR Part 417 Subpart H, P, and Q
Yillik Precision Carbides 1621 S. Cucamonga Av. Ontario, CA 91761	N/A	Non-Ferrous Metal Forming & Metal Powders 40 CFR 471 Subpart E

2025/26 Enforcement Summary

City of Ontario

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Coca-Cola North America Ontario Syrup Plant

Permit No.: ONT-605

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
09-18-25	Parameter violation non-compliance TDS, calculated TRC Daily Limit was exceeded. The Result was 1000 mg/L while the Daily Limit was 800 mg/L. The Violation occurred for Sample 'ESB C5I2581' on the Sample Date of '9/18/2025' and for Monitoring Point '001'.	11-06-25	11-06-25	Notice of Violation and Order for Corrective Action	Coca-Cola North America Ontario Syrup Plant (Coke) was sent a Notice of Violation and Order for Corrective Action (Notice) in November for exceeding the local limit for TDS by Summation (TDS) in September. The Notice requires Coke to submit a written response and conduct three consecutive (3) weeks of TDS monitoring. Coke responded in December stating a root cause analysis was conducted, and the cause of the high TDS was determined to be higher than usual production levels, which triggered the increased use of sodium hydroxide. Coke therefore implemented process changes, including adjusting the pH setting that triggers the divert-valve, and diverting an additional 700 gallons per day of residual syrup away from their onsite wastewater treatment plant. Subsequent laboratory chemical analysis results for TDS in November, December, and January indicate compliance. Enforcement closed on 2/9/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Coca-Cola North America Ontario Syrup Plant

Permit No.: ONT-605

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
10-08-25	Parameter violation non-compliance TDS, calculated Daily Limit was exceeded. The Result was 870 mg/L while the Daily Limit was 800 mg/L. The Violation occurred for Sample 'ESB C5J1118' on the Sample Date of '10/8/2025' and for Monitoring Point '001'.	10-17-25	12-17-25	Notice of Violation, Order for corrective action, and attend a Compliance meeting.	Coca-Cola North America Ontario Syrup Plant (Coke) was sent a Notice of Violation and Order for Corrective Action (Notice) in November for exceeding the local limit for TDS by Summation (TDS) in September. The Notice requires Coke to submit a written response and conduct three consecutive (3) weeks of TDS monitoring. Coke responded in December stating a root cause analysis was conducted, and the cause of the high TDS was determined to be higher than usual production levels, which triggered the increased use of sodium hydroxide. Coke therefore implemented process changes, including adjusting the pH setting that triggers the divert-valve, and diverting an additional 700 gallons per day of residual syrup away from their onsite wastewater treatment plant. Subsequent laboratory chemical analysis results for TDS in November, December, and January indicate compliance. Enforcement closed on 2/9/26.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Inland Powder Coating Corporation Permit No.: ONT-250

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
07-17-25	Parameter violation non-compliance Zn.	08-01-25	08-27-25	Notice of Violation and Order for Corrective Action	Inland Powder Coating Corporation (IPC) was issued a Notice of Violation and Order for Corrective Action in August for exceeding the federal daily and monthly limits for Zinc in July. The notice requires IPC to submit a written response with a corrective action plan, and to conduct special monitoring for Zinc for three (3) consecutive weeks. IPC submitted a written response in August stating that an internal sampling study identified that elevated Zinc came from a large one-time order of galvanized unistrut on the batch system line. The area tanks were cleaned out in August, and IPC indicated future orders of galvanized products will be processed using washwater with a higher pH, lowering the amount of zinc that washes off from the products. Three (3) Zinc resampling results submitted and in compliance. Enforcement closed on 9/15/2025.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Invapharm, Inc.

Permit No.: IUP-001199

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
02-10-26	Parameter violation non-compliance Cu Daily Limit was exceeded. The Result was 0.382 mg/L while the Daily Limit was 0.36 mg/L. The Violation occurred for Sample 'ARL 2602-00063' on the Sample Date of '2/10/2026' and for Monitoring Point '001'.	04-29-26	05-20-26	Notice of Violation and Order for Corrective Action	Invapharm, Inc. (Invapharm), was sent a Notice of Violation and Order for Corrective Action in May for exceeding the local daily concentration limit for Cu (Copper) in February. The Notice requires Invapharm to submit a written response with results of its investigation as to the cause of the violation, corrective measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special Copper monitoring. Invapharm submitted a written response in May 2026 stating no new products containing unusually high levels of Copper were manufactured during this period that could have contributed to the elevated wastewater test results. Additionally, no spills or other incidents were reported that could have caused the increased levels. During additional testing required as part of the NOV investigation, Invapharm observed that the opening of the sample collection pipe from the automatic sampler was resting on the bottom of the tank. This positioning could have caused the sampler to collect accumulated sediment and debris from the bottom of the tank, potentially resulting in elevated Copper readings. Invapharm therefore trained their operator to properly place the collection pipe towards the top of the collection tank when sampling from now on. Subsequent laboratory chemical analysis results for special Copper sampling indicates compliance. Enforcement closed on 6/30/2026.

Inland Empire Utilities Agency
A MUNICIPAL WATER DISTRICT

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Invapharm, Inc.

Permit No.: IUP-001199

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
02-10-26	Parameter violation non-compliance Zn TRC Daily Limit was exceeded. The Result was 7.00 mg/L while the Daily Limit was 3.25 mg/L. The Violation occurred for Sample 'ARL 2602-00063' on the Sample Date of '2/10/2026' and for Monitoring Point '001'.	04-29-26	05-20-26	Notice of Violation and Order for Corrective Action	Invapharm, Inc. (Invapharm), was sent a Notice of Violation and Order for Corrective Action in May for exceeding the local daily concentration limit for Zn (Zinc) in February. The Notice requires Invapharm to submit a written response with results of its investigation as to the cause of the violation, corrective measures implemented to prevent recurrence, and to conduct three (3) consecutive weeks of special Zinc monitoring. Invapharm submitted a written response in May 2026 stating no new products containing unusually high levels of Zinc were manufactured during this period that could have contributed to the elevated wastewater test results. Additionally, no spills or other incidents were reported that could have caused the increased levels. During additional testing required as part of the NOV investigation, Invapharm observed that the opening of the sample collection pipe from the automatic sampler was resting on the bottom of the tank. This positioning could have caused the sampler to collect accumulated sediment and debris from the bottom of the tank, potentially resulting in elevated Zinc readings. Invapharm therefore trained their operator to properly place the collection pipe towards the top of the collection tank when sampling from now on. Subsequent laboratory chemical analysis results for special Zn sampling indicates compliance. Enforcement closed on 6/30/2026.

Violation and Enforcement Summary Report

Reporting Period
07/01/2025
to
06/30/2026

Net Shapes, Inc.

Permit No.: ONT-2028

Date of Violation	Violation Description	Date Detected	Date of Enforcement	Enforcement Action	Industry Response
11-19-25	Exceedance of Local/Federal Standard minimum pH limit	11-19-25	12-10-25	Notice of Violation, Order for corrective action, and attend a Compliance meeting.	Net Shapes, Inc. was issued a Notice of Violation, Order for Corrective Action, and Compliance Meeting in December for exceeding the local minimum daily limits for pH in November. The notice required Net Shapes Inc. to submit a written response, conduct special monitoring for pH for three (3) consecutive weeks, submit a corrective action plan, and to attend a compliance meeting on 12/16/2025. Net Shapes Inc. attended a compliance meeting and submitted a written response in December, and stated the low pH was due to a large order of wax mold rinses and not replacing the wax mold rinse water frequently enough, causing a larger amount of acid to accumulate. As a corrective action, Net Shapes Inc. implemented a weekly pH check of the wax mold rinse water, and also provided staff with updated training. Subsequent laboratory chemical analysis results for special pH sampling indicates compliance. Enforcement closed on 12/30/25.

Report Compiled by: **IEUA**

Date:: **9/22/2026**

2025/26 Industry Monitoring Data

City of Ontario

Inland Empire Utilities Agency
Pretreatment & Source Control Program
Laboratory Analysis Summary

Sample Date: Jul 1 2025 - Jun 30 2026

Permittee: **BlueTriton Brands, Inc. - Monitoring Point 001**

Permit No: ONT-625

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/11/2025	ESB C5G1608	INDUSTRY	C	Alkalinity	71	mg CaCO3/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Alkalinity	58	mg CaCO3/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Alkalinity	72	mg CaCO3/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Alkalinity	74	mg CaCO3/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Alkalinity	73	mg CaCO3/L			
12/9/2025	2512163	IEUA	C	Alkalinity	57	mg CaCO3/L			
	ESB C5L1098	INDUSTRY	C	Alkalinity	73	mg CaCO3/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Alkalinity	100	mg CaCO3/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Alkalinity	63	mg CaCO3/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Alkalinity	54	mg CaCO3/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Alkalinity	130	mg CaCO3/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Alkalinity	150	mg CaCO3/L			
6/9/2026	2606142	IEUA	C	Alkalinity	78	mg CaCO3/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Alkalinity	86	mg CaCO3/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Bicarbonate Alkalinity	71	mg CaCO3/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Bicarbonate Alkalinity	58	mg CaCO3/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Bicarbonate Alkalinity	72	mg CaCO3/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Bicarbonate Alkalinity	74	mg CaCO3/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Bicarbonate Alkalinity	73	mg CaCO3/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Bicarbonate Alkalinity	73	mg CaCO3/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Bicarbonate Alkalinity	100	mg CaCO3/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Bicarbonate Alkalinity	63	mg CaCO3/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Bicarbonate Alkalinity	54	mg CaCO3/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Bicarbonate Alkalinity	130	mg CaCO3/L			

Key to Result Flags

D = Daily Limit L = Local Limit M = Monthly Limit T = Exceeds TRC Limit *** = Exceeds TRC 33%
+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **BlueTriton Brands, Inc. - Monitoring Point 001** Permit No: ONT-625

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/21/2026	Esb C6E2617	INDUSTRY	C	Bicarbonate Alkalinity	150	mg CaCO3/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Bicarbonate Alkalinity	57	mg CaCO3/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	BOD5	12	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	BOD5	46	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	BOD5	13	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	BOD5	13	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	BOD5	46	mg/L			
12/9/2025	2512163	IEUA	C	BOD5	35	mg/L			
	ESB C5L1098	INDUSTRY	C	BOD5	27	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	BOD5	48	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	BOD5	13	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	BOD5	<20	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	BOD5	23	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	BOD5	96	mg/L			
6/9/2026	2606142	IEUA	C	BOD5	30	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	BOD5	34	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Ca, Dissolved	38	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Ca, Dissolved	32	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Ca, Dissolved	33	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Ca, Dissolved	20	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Ca, Dissolved	25	mg/L			
12/9/2025	2512163	IEUA	C	Ca, Dissolved	30	mg/L			
	ESB C5L1098	INDUSTRY	C	Ca, Dissolved	27	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Ca, Dissolved	30	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Ca, Dissolved	27	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Ca, Dissolved	54	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Ca, Dissolved	53	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Ca, Dissolved	33	mg/L			

Key to Result Flags

D = Daily Limit L = Local Limit M = Monthly Limit T = Exceeds TRC Limit *** = Exceeds TRC 33%
+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
C = Composite Sample G = Grab Sample Field = Parameter Analyzed in Field

Permittee: **BlueTriton Brands, Inc. - Monitoring Point 001** Permit No: ONT-625

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/9/2026	2606142	IEUA	C	Ca, Dissolved	26	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Ca, Dissolved	30	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Carbonate Alkalinity	29	mg CaCO3/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Cl	28	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Cl	44	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Cl	18	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Cl	21	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Cl	26	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Cl	48	mg/L			
	2512163	IEUA	C	Cl	47	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Cl	12	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Cl	18	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Cl	54	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Cl	38	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Cl	38	mg/L			
6/9/2026	2606142	IEUA	C	Cl	36	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Cl	33	mg/L			

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Permittee: **BlueTriton Brands, Inc. - Monitoring Point 001** Permit No: ONT-625

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/9/2025	2512163	IEUA	Field	DS	<0.1	mg/L			
6/9/2026	2606142	IEUA	Field	DS	<0.1	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	F	0.1	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	F	<0.1	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	F	0.2	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	F	<0.1	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	F	<0.1	mg/L			
12/9/2025	2512163	IEUA	C	F	< 0.50	mg/L			
	ESB C5L1098	INDUSTRY	C	F	<0.1	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	F	0.07	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	F	<0.1	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	F	0.1	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	F	0.2	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	F	0.09	mg/L			
6/9/2026	2606142	IEUA	C	F	< 0.50	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	F	0.1	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/11/2025	ESB C5G1608	INDUSTRY	C	K, Dissolved	6.5	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	K, Dissolved	3.0	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	K, Dissolved	22	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	K, Dissolved	11	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	K, Dissolved	25	mg/L			
	2512163	IEUA	C	K, Dissolved	23	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	K, Dissolved	6.1	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	K, Dissolved	19	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	K, Dissolved	8.7	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	K, Dissolved	5.1	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	K, Dissolved	30	mg/L			
6/9/2026	2606142	IEUA	C	K, Dissolved	25	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	K, Dissolved	7.6	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Mg, Dissolved	7.2	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Mg, Dissolved	5.4	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Mg, Dissolved	3.6	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Mg, Dissolved	4.4	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Mg, Dissolved	4.2	mg/L			
	2512163	IEUA	C	Mg, Dissolved	5	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Mg, Dissolved	6.7	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Mg, Dissolved	4.5	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Mg, Dissolved	11	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Mg, Dissolved	9.5	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Mg, Dissolved	6.2	mg/L			
6/9/2026	2606142	IEUA	C	Mg, Dissolved	5	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Mg, Dissolved	5.6	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Na, Dissolved	60	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Na, Dissolved	98	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/12/2025	ESB C5I1839	INDUSTRY	C	Na, Dissolved	32	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Na, Dissolved	45	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Na, Dissolved	37	mg/L			
12/9/2025	2512163	IEUA	C	Na, Dissolved	132	mg/L			
	ESB C5L1098	INDUSTRY	C	Na, Dissolved	120	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Na, Dissolved	64	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Na, Dissolved	77	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Na, Dissolved	74	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Na, Dissolved	97	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Na, Dissolved	68	mg/L			
6/9/2026	2606142	IEUA	C	Na, Dissolved	85	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Na, Dissolved	61	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	NO2-N	57	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	NO2-N	47	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	NO2-N	92	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	NO2-N	<1.0	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	NO2-N	95	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	NO2-N	61	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	NO2-N	39	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	NO2-N	38	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	NO2-N	26	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	NO3-N	34	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	NO3-N	18	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	NO3-N	13	mg/L			
12/9/2025	2512163	IEUA	C	NO3-N	20.6	mg/L			
6/9/2026	2606142	IEUA	C	NO3-N	19.6	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	Field	pH	6.7	pH Units		5-12.5	
8/7/2025	ESB C5H0991	INDUSTRY	Field	pH	7.5	pH Units		5-12.5	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
9/12/2025	ESB C5I1839	INDUSTRY	Field	pH	7.0	pH Units		5-12.5	
10/10/2025	ESB C5J1613	INDUSTRY	Field	pH	7.1	pH Units		5-12.5	
11/12/2025	ESB C5K1379	INDUSTRY	Field	pH	7.2	pH Units		5-12.5	
12/9/2025	ESB C5L1098	INDUSTRY	Field	pH	6.8	pH Units		5-12.5	
	2512163	IEUA	Field	pH	7.3	pH Units		5-12.5	
1/22/2026	ESB C6A2436	INDUSTRY	Field	pH	7.1	pH Units		5-12.5	
2/19/2026	ESB C6B2442	INDUSTRY	Field	pH	6.9	pH Units		5-12.5	
3/18/2026	ESB C6C2102	INDUSTRY	Field	pH	7.0	pH Units		5-12.5	
4/7/2026	ESB C6D0881	INDUSTRY	Field	pH	6.8	pH Units		5-12.5	
5/21/2026	Esb C6E2617	INDUSTRY	Field	pH	7.0	pH Units		5-12.5	
6/9/2026	2606142	IEUA	Field	pH	7.02	pH Units		5-12.5	
6/16/2026	ESB C6F1732	INDUSTRY	Field	pH	9.3	pH Units		5-12.5	
12/9/2025	2512163	IEUA	C	Si, Dissolved	7.2	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	Si, Dissolved	14	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	Si, Dissolved	10	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	Si, Dissolved	23	mg/L			
6/9/2026	2606142	IEUA	C	Si, Dissolved	5.2	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	Silca, Filtered 1.5	20	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	Silca, Filtered 1.5	<100	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	Silca, Filtered 1.5	17	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	Silca, Filtered 1.5	8.5	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	Silca, Filtered 1.5	12	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	Silca, Filtered 1.5	14	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	Silca, Filtered 1.5	27	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	Silca, Filtered 1.5	16	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	Silca, Filtered 1.5	16	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	SO4	110	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	SO4	120	mg/L			

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9/12/2025	ESB C5I1839	INDUSTRY	C	SO4	61	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	SO4	41	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	SO4	60	mg/L			
12/9/2025	2512163	IEUA	C	SO4	159	mg/L			
	ESB C5L1098	INDUSTRY	C	SO4	170	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	SO4	91	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	SO4	110	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	SO4	170	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	SO4	140	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	SO4	89	mg/L			
6/9/2026	2606142	IEUA	C	SO4	80	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	SO4	92	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	TDS	360	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	TDS	490	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	TDS	230	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	TDS	250	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	TDS	260	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	TDS	540	mg/L			
	2512163	IEUA	C	TDS	558	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	TDS	310	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	TDS	380	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	TDS	490	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	TDS	500	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	TDS	390	mg/L			
6/9/2026	2606142	IEUA	C	TDS	392	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	TDS	350	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	TDS, calculated	350	mg/L		800	
8/7/2025	ESB C5H0991	INDUSTRY	C	TDS, calculated	350	mg/L		800	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/12/2025	ESB C5I1839	INDUSTRY	C	TDS, calculated	230	mg/L		800	
10/10/2025	ESB C5J1613	INDUSTRY	C	TDS, calculated	260	mg/L		800	
11/12/2025	ESB C5K1379	INDUSTRY	C	TDS, calculated	270	mg/L		800	
12/9/2025	2512163	IEUA	C	TDS, calculated	540	mg/L		800	
	ESB C5L1098	INDUSTRY	C	TDS, calculated	540	mg/L		800	
1/22/2026	ESB C6A2436	INDUSTRY	C	TDS, calculated	290	mg/L		800	
2/19/2026	ESB C6B2442	INDUSTRY	C	TDS, calculated	400	mg/L		800	
3/18/2026	ESB C6C2102	INDUSTRY	C	TDS, calculated	500	mg/L		800	
4/7/2026	ESB C6D0881	INDUSTRY	C	TDS, calculated	500	mg/L		800	
5/21/2026	Esb C6E2617	INDUSTRY	C	TDS, calculated	410	mg/L		800	
6/9/2026	2606142	IEUA	C	TDS, calculated	405	mg/L		800	
6/16/2026	ESB C6F1732	INDUSTRY	C	TDS, calculated	330	mg/L		800	
6/9/2026	2606142	IEUA	C	TDS, Fixed	260	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	Field	Temp	32	ºC		60	
8/7/2025	ESB C5H0991	INDUSTRY	Field	Temp	30	ºC		60	
9/12/2025	ESB C5I1839	INDUSTRY	Field	Temp	24	ºC		60	
10/10/2025	ESB C5J1613	INDUSTRY	Field	Temp	29	ºC		60	
11/12/2025	ESB C5K1379	INDUSTRY	Field	Temp	32	ºC		60	
12/9/2025	2512163	IEUA	Field	Temp	27	ºC		60	
	ESB C5L1098	INDUSTRY	Field	Temp	32	ºC		60	
1/22/2026	ESB C6A2436	INDUSTRY	Field	Temp	22	ºC		60	
2/19/2026	ESB C6B2442	INDUSTRY	Field	Temp	20	ºC		60	
3/18/2026	ESB C6C2102	INDUSTRY	Field	Temp	34	ºC		60	
4/7/2026	ESB C6D0881	INDUSTRY	Field	Temp	31	ºC		60	
5/21/2026	Esb C6E2617	INDUSTRY	Field	Temp	30	ºC		60	
6/9/2026	2606142	IEUA	Field	Temp	27.1	ºC		60	
6/16/2026	ESB C6F1732	INDUSTRY	Field	Temp	27	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	3424001	Gallons		7200000	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	3102324	Gallons		7200000	
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	2977310	Gallons		7200000	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2551346	Gallons		7200000	
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	2368420	Gallons		7200000	
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2219286	Gallons		7200000	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2390640	Gallons		7200000	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	1971707	Gallons		7200000	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	1790070	Gallons		7200000	
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	2110540	Gallons		7200000	
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2257556	Gallons		7200000	
6/30/2026		INDUSTRY	Metered	Total Gallons per Month	2167124	Gallons		7200000	
12/9/2025	2512163	IEUA	Field	TS	<0.1	mg/L			
6/9/2026	2606142	IEUA	Field	TS	<0.1	mg/L			
7/11/2025	ESB C5G1608	INDUSTRY	C	TSS	6	mg/L			
8/7/2025	ESB C5H0991	INDUSTRY	C	TSS	11	mg/L			
9/12/2025	ESB C5I1839	INDUSTRY	C	TSS	15	mg/L			
10/10/2025	ESB C5J1613	INDUSTRY	C	TSS	8	mg/L			
11/12/2025	ESB C5K1379	INDUSTRY	C	TSS	28	mg/L			
12/9/2025	ESB C5L1098	INDUSTRY	C	TSS	12	mg/L			
	2512163	IEUA	C	TSS	6	mg/L			
1/22/2026	ESB C6A2436	INDUSTRY	C	TSS	17	mg/L			
2/19/2026	ESB C6B2442	INDUSTRY	C	TSS	11	mg/L			
3/18/2026	ESB C6C2102	INDUSTRY	C	TSS	8	mg/L			
4/7/2026	ESB C6D0881	INDUSTRY	C	TSS	17	mg/L			
5/21/2026	Esb C6E2617	INDUSTRY	C	TSS	15	mg/L			
6/9/2026	2606142	IEUA	C	TSS	8	mg/L			
6/16/2026	ESB C6F1732	INDUSTRY	C	TSS	11	mg/L			

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NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/2/2025	ESB C5G0310	INDUSTRY	C	Alkalinity	440	mg CaCO3/L			
9/18/2025	2509313	IEUA	C	Alkalinity	426	mg CaCO3/L			
	ESB C5I2581	INDUSTRY	C	Alkalinity	440	mg CaCO3/L			
10/7/2025	ESB C5J0865	NC sample	C	Alkalinity	290	mg CaCO3/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Alkalinity	430	mg CaCO3/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Alkalinity	360	mg CaCO3/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Alkalinity	390	mg CaCO3/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Alkalinity	350	mg CaCO3/L			
12/16/2025	2512269	IEUA	C	Alkalinity	322	mg CaCO3/L			
	ESB C5L1948	Split	C	Alkalinity	340	mg CaCO3/L			
12/23/2025	ESB C5L2711	NC sample	C	Alkalinity	300	mg CaCO3/L			
12/30/2025	ESB C5L3317	NC sample	C	Alkalinity	240	mg CaCO3/L			
1/6/2026	ESB C6A0317	NC sample	C	Alkalinity	280	mg CaCO3/L			
1/13/2026	ESB C6A1200	NC sample	C	Alkalinity	220	mg CaCO3/L			
1/21/2026	ESB C6A2114	NC sample	C	Alkalinity	290	mg CaCO3/L			
1/27/2026	ESB C6A2750	NC sample	C	Alkalinity	400	mg CaCO3/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Alkalinity	380	mg CaCO3/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Alkalinity	380	mg CaCO3/L			
	2603406	IEUA	C	Alkalinity	348	mg CaCO3/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Alkalinity	260	mg CaCO3/L			
5/20/2026	2605315	IEUA	C	Alkalinity	381	mg CaCO3/L			
	ESB C6E2351	Split	C	Alkalinity	430	mg CaCO3/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Bicarbonate Alkalinity	440	mg CaCO3/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	Bicarbonate Alkalinity	440	mg CaCO3/L			
10/7/2025	ESB C5J0865	NC sample	C	Bicarbonate Alkalinity	290	mg CaCO3/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Bicarbonate Alkalinity	430	mg CaCO3/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Bicarbonate Alkalinity	360	mg CaCO3/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Bicarbonate Alkalinity	390	mg CaCO3/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/4/2025	ESB C5K0335	INDUSTRY	C	Bicarbonate Alkalinity	350	mg CaCO3/L			
12/16/2025	ESB C5L1948	Split	C	Bicarbonate Alkalinity	340	mg CaCO3/L			
12/23/2025	ESB C5L2711	NC sample	C	Bicarbonate Alkalinity	300	mg CaCO3/L			
12/30/2025	ESB C5L3317	NC sample	C	Bicarbonate Alkalinity	240	mg CaCO3/L			
1/6/2026	ESB C6A0317	NC sample	C	Bicarbonate Alkalinity	280	mg CaCO3/L			
1/13/2026	ESB C6A1200	NC sample	C	Bicarbonate Alkalinity	220	mg CaCO3/L			
1/21/2026	ESB C6A2114	NC sample	C	Bicarbonate Alkalinity	290	mg CaCO3/L			
1/27/2026	ESB C6A2750	NC sample	C	Bicarbonate Alkalinity	400	mg CaCO3/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Bicarbonate Alkalinity	380	mg CaCO3/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Bicarbonate Alkalinity	380	mg CaCO3/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Bicarbonate Alkalinity	260	mg CaCO3/L			
5/20/2026	ESB C6E2351	Split	C	Bicarbonate Alkalinity	430	mg CaCO3/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	BOD5	2900	mg/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	BOD5	3600	mg/L			
	2509313	IEUA	C	BOD5	3100	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	BOD5	2100	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	BOD5	2500	mg/L			
12/16/2025	2512269	IEUA	C	BOD5	2570	mg/L			
	ESB C5L1948	Split	C	BOD5	2500	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	BOD5	1700	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	BOD5	2600	mg/L			
	2603406	IEUA	C	BOD5	2720	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	BOD5	2100	mg/L			
5/20/2026	ESB C6E2351	Split	C	BOD5	3000	mg/L			
	2605315	IEUA	C	BOD5	2600	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	Ca	13	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Ca	16	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Ca	2.3	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
10/29/2025	ESB C5J3984-01	NC sample	C	Ca	9.4	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Ca	7.7	mg/L			
12/16/2025	ESB C5L1948	Split	C	Ca	6.0	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	Ca	5.4	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	Ca	9.0	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	Ca	5.7	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	Ca	5.8	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	Ca	8.2	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Ca	7.7	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Ca	6.1	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Ca	6.4	mg/L			
5/20/2026	ESB C6E2351	Split	C	Ca	5.9	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Ca, Dissolved	6.6	mg/L			
9/18/2025	2509313	IEUA	C	Ca, Dissolved	9	mg/L			
	ESB C5I2581	INDUSTRY	C	Ca, Dissolved	9.7	mg/L			
12/16/2025	2512269	IEUA	C	Ca, Dissolved	6	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	Ca, Dissolved	5.4	mg/L			
3/25/2026	2603406	IEUA	C	Ca, Dissolved	6	mg/L			
5/20/2026	2605315	IEUA	C	Ca, Dissolved	5	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/7/2025	ESB C5J0865	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
12/16/2025	ESB C5L1948	Split	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
12/23/2025	ESB C5L2711	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/30/2025	ESB C5L3317	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/6/2026	ESB C6A0317	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/13/2026	ESB C6A1200	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/21/2026	ESB C6A2114	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
1/27/2026	ESB C6A2750	NC sample	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
5/20/2026	ESB C6E2351	Split	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Cl	31	mg/L			
9/18/2025	2509313	IEUA	C	Cl	22	mg/L			
	ESB C5I2581	INDUSTRY	C	Cl	34	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	Cl	28	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Cl	27	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Cl	40	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Cl	42	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Cl	34	mg/L			
12/16/2025	ESB C5L1948	Split	C	Cl	32	mg/L			
	2512269	IEUA	C	Cl	30	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	Cl	40	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	Cl	48	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	Cl	35	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	Cl	22	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	Cl	26	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	Cl	32	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Cl	31	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Cl	37	mg/L			
	2603406	IEUA	C	Cl	41	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
4/28/2026	ESB C6D3604	INDUSTRY	C	Cl	25	mg/L			
5/20/2026	ESB C6E2351	Split	C	Cl	34	mg/L			
	2605315	IEUA	C	Cl	29	mg/L			
9/18/2025	2509313	IEUA	Field	DS	<0.1	mg/L			
3/25/2026	2603406	IEUA	Field	DS	<0.1	mg/L			
5/20/2026	2605315	IEUA	Field	DS	<0.1	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	F	0.1	mg/L			
9/18/2025	2509313	IEUA	C	F	1.95	mg/L			
	ESB C5I2581	INDUSTRY	C	F	<0.1	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	F	0.1	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	F	0.1	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	F	<0.1	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	F	0.1	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	F	<0.1	mg/L			
12/16/2025	2512269	IEUA	C	F	1.89	mg/L			
	ESB C5L1948	Split	C	F	<0.1	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	F	<0.1	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	F	<0.1	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	F	<0.1	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	F	0.2	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	F	<0.1	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	F	0.1	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	F	0.1	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	F	<0.1	mg/L			
	2603406	IEUA	C	F	0.82	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	F	0.1	mg/L			
5/20/2026	2605315	IEUA	C	F	0.64	mg/L			
	ESB C6E2351	Split	C	F	<0.1	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/2/2025	ESB C5G0310	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/7/2025	ESB C5J0865	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
12/16/2025	ESB C5L1948	Split	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
12/23/2025	ESB C5L2711	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
12/30/2025	ESB C5L3317	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/6/2026	ESB C6A0317	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/13/2026	ESB C6A1200	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/21/2026	ESB C6A2114	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/27/2026	ESB C6A2750	NC sample	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
5/20/2026	ESB C6E2351	Split	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
10/7/2025	ESB C5J0865	NC sample	C	K	6.6	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	K	9.9	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	K	6.3	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	K	9.8	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	K	5.4	mg/L			
12/16/2025	ESB C5L1948	Split	C	K	7.0	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	K	9.4	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	K	<5.0	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	K	8.0	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	K	7.5	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/27/2026	ESB C6A2750	NC sample	C	K	7.2	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	K	8.6	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	K	8.2	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	K	6.5	mg/L			
5/20/2026	ESB C6E2351	Split	C	K	11	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	K, Dissolved	7.0	mg/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	K, Dissolved	11	mg/L			
	2509313	IEUA	C	K, Dissolved	5	mg/L			
12/16/2025	2512269	IEUA	C	K, Dissolved	3	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	K, Dissolved	5.3	mg/L			
3/25/2026	2603406	IEUA	C	K, Dissolved	4	mg/L			
5/20/2026	2605315	IEUA	C	K, Dissolved	7	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	Mg	<5.0	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Mg	<5.0	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Mg	<1.0	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Mg	<5.0	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Mg	<5.0	mg/L			
12/16/2025	ESB C5L1948	Split	C	Mg	<2.0	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	Mg	<5.0	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	Mg	<5.0	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	Mg	<5.0	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	Mg	<5.0	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	Mg	<5.0	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Mg	<5.0	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Mg	<5.0	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Mg	<5.0	mg/L			
5/20/2026	ESB C6E2351	Split	C	Mg	<5.0	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Mg, Dissolved	<5.0	mg/L			

Key to Result Flags

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+++ = Exceeds TRC Chronic 66% C= Improper Collection Method H = Holding Time Exceeded
NC = Numerical Violation NC Sample = Sample Taken in Response to Enforcement Action
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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/18/2025	2509313	IEUA	C	Mg, Dissolved	< 1	mg/L			
	ESB C5I2581	INDUSTRY	C	Mg, Dissolved	<2.0	mg/L			
12/16/2025	2512269	IEUA	C	Mg, Dissolved	< 1	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	Mg, Dissolved	<5.0	mg/L			
3/25/2026	2603406	IEUA	C	Mg, Dissolved	< 1	mg/L			
5/20/2026	2605315	IEUA	C	Mg, Dissolved	< 1	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	Na	370	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Na	540	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Na	520	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Na	540	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Na	420	mg/L			
12/16/2025	ESB C5L1948	Split	C	Na	360	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	Na	410	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	Na	290	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	Na	380	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	Na	330	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	Na	460	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	Na	380	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Na	410	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Na	290	mg/L			
5/20/2026	ESB C6E2351	Split	C	Na	500	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Na, Dissolved	410	mg/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	Na, Dissolved	670	mg/L			
	2509313	IEUA	C	Na, Dissolved	636	mg/L			
12/16/2025	2512269	IEUA	C	Na, Dissolved	350	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	Na, Dissolved	350	mg/L			
3/25/2026	2603406	IEUA	C	Na, Dissolved	379	mg/L			
5/20/2026	2605315	IEUA	C	Na, Dissolved	457	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/7/2025	ESB C5J0865	NC sample	C	NO2-N	<1.0	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	NO2-N	<1.0	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	NO2-N	<1.0	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	NO2-N	<1.0	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	NO2-N	<1.0	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	NO2-N	<1.0	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	NO2-N	1.8	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	NO2-N	<1.0	mg/L			
5/20/2026	ESB C6E2351	Split	C	NO2-N	<1.0	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	NO3-N	<1.0	mg/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	NO3-N	<1.0	mg/L			
	2509313	IEUA	C	NO3-N	< 0.1	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	NO3-N	<1.0	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	NO3-N	<1.0	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	NO3-N	1.0	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	NO3-N	<1.0	mg/L			
12/16/2025	ESB C5L1948	Split	C	NO3-N	<1.0	mg/L			
	2512269	IEUA	C	NO3-N	< 0.5	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	NO3-N	<1.0	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	NO3-N	<1.0	mg/L			
3/25/2026	2603406	IEUA	C	NO3-N	< 0.5	mg/L			
5/20/2026	2605315	IEUA	C	NO3-N	0.5	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	Field	pH	6.6	pH Units		5-12.5	
9/18/2025	ESB C5I2581	INDUSTRY	Field	pH	5.1	pH Units		5-12.5	
	2509313	IEUA	Field	pH	5	pH Units		5-12.5	
10/7/2025	ESB C5J0865	NC sample	Field	pH	5.0	pH Units		5-12.5	
10/8/2025	ESB C5J1118	INDUSTRY	Field	pH	5.2	pH Units		5-12.5	
10/22/2025	ESB C5J3244-01	NC sample	Field	pH	5.7	pH Units		5-12.5	

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
10/29/2025	ESB C5J3984-01	NC sample	Field	pH	5.2	pH Units		5-12.5	
11/4/2025	ESB C5K0335	INDUSTRY	Field	pH	6.1	pH Units		5-12.5	
12/16/2025	ESB C5L1948	Split	Field	pH	5.3	pH Units		5-12.5	
12/23/2025	ESB C5L2711	NC sample	Field	pH	5.0	pH Units		5-12.5	
12/30/2025	ESB C5L3317	NC sample	Field	pH	5.6	pH Units		5-12.5	
1/6/2026	ESB C6A0317	NC sample	Field	pH	5.0	pH Units		5-12.5	
1/13/2026	ESB C6A1200	NC sample	Field	pH	5.2	pH Units		5-12.5	
1/21/2026	ESB C6A2114	NC sample	Field	pH	5.2	pH Units		5-12.5	
1/27/2026	ESB C6A2750	NC sample	Field	pH	5.4	pH Units		5-12.5	
2/3/2026	ESB C6B0221	INDUSTRY	Field	pH	5.4	pH Units		5-12.5	
3/25/2026	2603406	IEUA	Field	pH	5.31	pH Units		5-12.5	
	ESB C6C2833	INDUSTRY	Field	pH	5.3	pH Units		5-12.5	
4/28/2026	ESB C6D3604	INDUSTRY	Field	pH	5.0	pH Units		5-12.5	
5/20/2026	2605315	IEUA	Field	pH	5.18	pH Units		5-12.5	
	ESB C6E2351	Split	Field	pH	5.3	pH Units		5-12.5	
2/3/2026	ESB C6B0221	INDUSTRY	C	Si	<25	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	Si	<25	mg/L			
9/18/2025	ESB C5I2581	INDUSTRY	C	Si, Dissolved	17	mg/L			
	2509313	IEUA	C	Si, Dissolved	7.6	mg/L			
12/16/2025	2512269	IEUA	C	Si, Dissolved	6.5	mg/L			
3/25/2026	2603406	IEUA	C	Si, Dissolved	4.7	mg/L			
5/20/2026	2605315	IEUA	C	Si, Dissolved	6.1	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	Silica	<25	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	Silica	<25	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	Silica	<25	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	Silica	<25	mg/L			
12/16/2025	ESB C5L1948	Split	C	Silica	14	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	Silica	<25	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/6/2026	ESB C6A0317	NC sample	C	Silica	<25	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	Silica	<25	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	Silica	<25	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	Silica	<25	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	Sio2	<25	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	Sio2	<5.0	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	Sio2	<25	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	Sio2	<25	mg/L			
5/20/2026	ESB C6E2351	Split	C	Sio2	<25	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	SO4	10	mg/L			
9/18/2025	2509313	IEUA	C	SO4	11	mg/L			
	ESB C5I2581	INDUSTRY	C	SO4	16	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	SO4	19	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	SO4	21	mg/L			
10/22/2025	ESB C5J3244-01	NC sample	C	SO4	7.9	mg/L			
10/29/2025	ESB C5J3984-01	NC sample	C	SO4	18	mg/L			
11/4/2025	ESB C5K0335	INDUSTRY	C	SO4	21	mg/L			
12/16/2025	2512269	IEUA	C	SO4	< 10	mg/L			
	ESB C5L1948	Split	C	SO4	6.4	mg/L			
12/23/2025	ESB C5L2711	NC sample	C	SO4	5.5	mg/L			
12/30/2025	ESB C5L3317	NC sample	C	SO4	7.6	mg/L			
1/6/2026	ESB C6A0317	NC sample	C	SO4	9.3	mg/L			
1/13/2026	ESB C6A1200	NC sample	C	SO4	30	mg/L			
1/21/2026	ESB C6A2114	NC sample	C	SO4	19	mg/L			
1/27/2026	ESB C6A2750	NC sample	C	SO4	25	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	SO4	23	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	SO4	6.6	mg/L			
	2603406	IEUA	C	SO4	< 10	mg/L			

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
4/28/2026	ESB C6D3604	INDUSTRY	C	SO4	8.0	mg/L			
5/20/2026	2605315	IEUA	C	SO4	4	mg/L			
	ESB C6E2351	Split	C	SO4	6.6	mg/L			
12/16/2025	2512269	IEUA	C	TDS	2040	mg/L			
3/25/2026	2603406	IEUA	C	TDS	1960	mg/L			
5/20/2026	2605315	IEUA	C	TDS	1980	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	TDS, calculated	730	mg/L		800	
9/18/2025	ESB C5I2581	INDUSTRY	C	TDS, calculated	1000	mg/L	**NC**	800	
	2509313	IEUA	C	TDS, calculated	961	mg/L	**NC**	800	
10/7/2025	ESB C5J0865	NC sample	C	TDS, calculated	610	mg/L		800	
10/8/2025	ESB C5J1118	INDUSTRY	C	TDS, calculated	870	mg/L	**NC**	800	
10/22/2025	ESB C5J3244-01	NC sample	C	TDS, calculated	790	mg/L		800	
10/29/2025	ESB C5J3984-01	NC sample	C	TDS, calculated	850	mg/L	**NC**	800	
11/4/2025	ESB C5K0335	INDUSTRY	C	TDS, calculated	700	mg/L		800	
12/16/2025	ESB C5L1948	Split	C	TDS, calculated	630	mg/L		800	
	2512269	IEUA	C	TDS, calculated	606	mg/L		800	
12/23/2025	ESB C5L2711	NC sample	C	TDS, calculated	650	mg/L		800	
12/30/2025	ESB C5L3317	NC sample	C	TDS, calculated	500	mg/L		800	
1/6/2026	ESB C6A0317	NC sample	C	TDS, calculated	600	mg/L		800	
1/13/2026	ESB C6A1200	NC sample	C	TDS, calculated	540	mg/L		800	
1/21/2026	ESB C6A2114	NC sample	C	TDS, calculated	560	mg/L		800	
1/27/2026	ESB C6A2750	NC sample	C	TDS, calculated	770	mg/L		800	
2/3/2026	ESB C6B0221	INDUSTRY	C	TDS, calculated	680	mg/L		800	
3/25/2026	ESB C6C2833	INDUSTRY	C	TDS, calculated	700	mg/L		800	
	2603406	IEUA	C	TDS, calculated	660	mg/L		800	
4/28/2026	ESB C6D3604	INDUSTRY	C	TDS, calculated	490	mg/L		800	
5/20/2026	ESB C6E2351	Split	C	TDS, calculated	800	mg/L		800	
	2605315	IEUA	C	TDS, calculated	750	mg/L		800	

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/16/2025	2512269	IEUA	C	TDS, Fixed	824	mg/L			
3/25/2026	2603406	IEUA	C	TDS, Fixed	908	mg/L			
5/20/2026	2605315	IEUA	C	TDS, Fixed	896	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	Field	Temp	32	ºC		60	
9/18/2025	ESB C5I2581	INDUSTRY	Field	Temp	18	ºC		60	
	2509313	IEUA	Field	Temp	32.7	ºC		60	
10/7/2025	ESB C5J0865	NC sample	Field	Temp	31	ºC		60	
10/8/2025	ESB C5J1118	INDUSTRY	Field	Temp	31	ºC		60	
10/22/2025	ESB C5J3244-01	NC sample	Field	Temp	27	ºC		60	
10/29/2025	ESB C5J3984-01	NC sample	Field	Temp	33	ºC		60	
11/4/2025	ESB C5K0335	INDUSTRY	Field	Temp	29	ºC		60	
12/16/2025	ESB C5L1948	Split	Field	Temp	20	ºC		60	
12/23/2025	ESB C5L2711	NC sample	Field	Temp	31	ºC		60	
12/30/2025	ESB C5L3317	NC sample	Field	Temp	23	ºC		60	
1/6/2026	ESB C6A0317	NC sample	Field	Temp	39	ºC		60	
1/13/2026	ESB C6A1200	NC sample	Field	Temp	32	ºC		60	
1/21/2026	ESB C6A2114	NC sample	Field	Temp	27	ºC		60	
1/27/2026	ESB C6A2750	NC sample	Field	Temp	36	ºC		60	
2/3/2026	ESB C6B0221	INDUSTRY	Field	Temp	29	ºC		60	
3/25/2026	ESB C6C2833	INDUSTRY	Field	Temp	21.0	ºC		60	
	2603406	IEUA	Field	Temp	31.2	ºC		60	
4/28/2026	ESB C6D3604	INDUSTRY	Field	Temp	32	ºC		60	
5/20/2026	ESB C6E2351	Split	Field	Temp	20	ºC		60	
	2605315	IEUA	Field	Temp	32	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	2787744	Gallons		6000000	
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2797933	Gallons		6000000	
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	3052975	Gallons		6000000	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	3287440	Gallons		6000000	

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Permittee: **Coca-Cola North America Ontario Syrup Plant - Monitoring Point 001** Permit No: ONT-605

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
11/30/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	2634081	Gallons		6000000	
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	2991341	Gallons		6000000	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2680313	Gallons		6000000	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	2525511	Gallons		6000000	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	3103652	Gallons		6000000	
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	3101952	Gallons		6000000	
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2773077	Gallons		6000000	
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	3298479	Gallons		6000000	
9/18/2025	2509313	IEUA	Field	TS	<0.1	mg/L			
3/25/2026	2603406	IEUA	Field	TS	<0.1	mg/L			
5/20/2026	2605315	IEUA	Field	TS	<0.1	mg/L			
7/2/2025	ESB C5G0310	INDUSTRY	C	TSS	220	mg/L			
9/18/2025	2509313	IEUA	C	TSS	424	mg/L			
	ESB C5I2581	INDUSTRY	C	TSS	510	mg/L			
10/7/2025	ESB C5J0865	NC sample	C	TSS	210	mg/L			
10/8/2025	ESB C5J1118	INDUSTRY	C	TSS	230	mg/L			
12/16/2025	ESB C5L1948	Split	C	TSS	160	mg/L			
	2512269	IEUA	C	TSS	142	mg/L			
2/3/2026	ESB C6B0221	INDUSTRY	C	TSS	240	mg/L			
3/25/2026	ESB C6C2833	INDUSTRY	C	TSS	410	mg/L			
	2603406	IEUA	C	TSS	404	mg/L			
4/28/2026	ESB C6D3604	INDUSTRY	C	TSS	150	mg/L			
5/20/2026	ESB C6E2351	Split	C	TSS	300	mg/L			
	2605315	IEUA	C	TSS	282	mg/L			

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Permittee: **Discus Dental, LLC - Monitoring Point 001** Permit No: ONT-290807

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/24/2025	ESB C5I3210-01,0	INDUSTRY	G	Acetone	<250	µg/L		19800	7800
12/9/2025	2512160	IEUA	G	Acetone	< 500	µg/L		19800	7800
3/25/2026	ESB C6C2875-01,	INDUSTRY	G	Acetone	640	µg/L		19800	7800
5/14/2026	2605228	IEUA	G	Acetone	53	µg/L		19800	7800
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Alkalinity	66	mg CaCO3/L			
12/9/2025	2512160	IEUA	C	Alkalinity	59	mg CaCO3/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Alkalinity	47	mg CaCO3/L			
5/14/2026	2605228	IEUA	C	Alkalinity	84	mg CaCO3/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	BOD5	480	mg/L			
12/9/2025	2512160	IEUA	C	BOD5	423	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	BOD5	600	mg/L			
5/14/2026	2605228	IEUA	C	BOD5	194	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Ca, Dissolved	<20	mg/L			
12/9/2025	2512160	IEUA	C	Ca, Dissolved	14	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Ca, Dissolved	<20	mg/L			
5/14/2026	2605228	IEUA	C	Ca, Dissolved	23	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Cl	17	mg/L			
12/9/2025	2512160	IEUA	C	Cl	10	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Cl	8.5	mg/L			
5/14/2026	2605228	IEUA	C	Cl	< 10	mg/L			
12/9/2025	2512160	IEUA	Field	DS	<0.1	mg/L			
5/14/2026	2605228	IEUA	Field	DS	<0.1	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	G	ethyl acetate	<250	µg/L		19800	7800
12/8/2025	2512160	IEUA	G	ethyl acetate	<5000	µg/L		19800	7800
3/25/2026	ESB C6C2875-01,	INDUSTRY	G	ethyl acetate	<250	µg/L		19800	7800
5/14/2026	2605228	IEUA	G	ethyl acetate	<500	µg/L		19800	7800
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	F	0.2	mg/L			
12/9/2025	2512160	IEUA	C	F	< 0.50	mg/L			

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Permittee: **Discus Dental, LLC - Monitoring Point 001** Permit No: ONT-290807

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	F	0.5	mg/L			
5/14/2026	2605228	IEUA	C	F	< 0.50	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	G	isopropyl acetate	<250	µg/L		19800	7800
12/8/2025	2512160	IEUA	G	isopropyl acetate	<5000	µg/L		19800	7800
3/25/2026	ESB C6C2875-01,	INDUSTRY	G	isopropyl acetate	<250	µg/L		19800	7800
5/14/2026	2605228	IEUA	G	isopropyl acetate	<500	µg/L		19800	7800
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	K, Dissolved	<20	mg/L			
12/9/2025	2512160	IEUA	C	K, Dissolved	19	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	K, Dissolved	<20	mg/L			
5/14/2026	2605228	IEUA	C	K, Dissolved	10	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	G	Methylene chloride	<50	µg/L		2900	700
12/9/2025	2512160	IEUA	G	Methylene chloride	< 500	µg/L		2900	700
3/25/2026	ESB C6C2875-01,	INDUSTRY	G	Methylene chloride	<20	µg/L		2900	700
5/14/2026	2605228	IEUA	G	Methylene chloride	< 5	µg/L		2900	700
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Mg, Dissolved	<20	mg/L			
12/9/2025	2512160	IEUA	C	Mg, Dissolved	2	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Mg, Dissolved	<20	mg/L			
5/14/2026	2605228	IEUA	C	Mg, Dissolved	2	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Na, Dissolved	<20	mg/L			
12/9/2025	2512160	IEUA	C	Na, Dissolved	13	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Na, Dissolved	<20	mg/L			
5/14/2026	2605228	IEUA	C	Na, Dissolved	14	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	G	n-amyl acetate	<250	µg/L		19800	7800
12/8/2025	2512160	IEUA	G	n-amyl acetate	<10000	µg/L		19800	7800
3/25/2026	ESB C6C2875-01,	INDUSTRY	G	n-amyl acetate	<250	µg/L		19800	7800
5/14/2026	2605228	IEUA	G	n-amyl acetate	<1000	µg/L		19800	7800
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	NO3-N	14	mg/L			
12/9/2025	2512160	IEUA	C	NO3-N	5.2	mg/L			

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3/25/2026	ESB C6C2875-01,	INDUSTRY	C	NO3-N	<1.0	mg/L			
5/14/2026	2605228	IEUA	C	NO3-N	1.5	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	Field	pH	6.5	pH Units		5-12.5	
12/9/2025	2512160	IEUA	Field	pH	7.09	pH Units		5-12.5	
3/25/2026	ESB C6C2875-01,	INDUSTRY	Field	pH	6.2	pH Units		5-12.5	
5/14/2026	2605228	IEUA	Field	pH	7.39	pH Units		5-12.5	
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	Si, Dissolved	<100	mg/L			
12/9/2025	2512160	IEUA	C	Si, Dissolved	4.3	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	Si, Dissolved	<100	mg/L			
5/14/2026	2605228	IEUA	C	Si, Dissolved	6	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	SO4	4.9	mg/L			
12/9/2025	2512160	IEUA	C	SO4	< 10	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	SO4	2.0	mg/L			
5/14/2026	2605228	IEUA	C	SO4	< 10	mg/L			
12/9/2025	2512160	IEUA	C	TDS	168	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	TDS	140	mg/L			
5/14/2026	2605228	IEUA	C	TDS	144	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	TDS, calculated	<130	mg/L		800	
12/9/2025	2512160	IEUA	C	TDS, calculated	130	mg/L		800	
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	TDS, calculated	<130	mg/L		800	
5/14/2026	2605228	IEUA	C	TDS, calculated	139	mg/L		800	
		IEUA	C	TDS, Fixed	92	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	Field	Temp	27	ºC		60	
12/9/2025	2512160	IEUA	Field	Temp	25.9	ºC		60	
3/25/2026	ESB C6C2875-01,	INDUSTRY	Field	Temp	28	ºC		60	
5/14/2026	2605228	IEUA	Field	Temp	25	ºC		60	
10/31/2025	Flow	IU Flow Rpt	Estimated	Total Gallons per Month	7092.20	Gallons		28740	
11/30/2025		IU Flow Rpt	Estimated	Total Gallons per Month	9828.70	Gallons		28740	

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Permittee: **Discus Dental, LLC - Monitoring Point 001** Permit No: ONT-290807

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/31/2025	Flow	IU Flow Rpt	Estimated	Total Gallons per Month	9815.50	Gallons		28740	
1/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	10800	Gallons		28740	
2/28/2026		IU Flow Rpt	Estimated	Total Gallons per Month	12477	Gallons		28740	
3/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	16725	Gallons		28740	
4/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	14272	Gallons		28740	
5/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	13375	Gallons		28740	
6/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	15440	Gallons		28740	
12/9/2025	2512160	IEUA	Field	TS	<0.1	mg/L			
5/14/2026	2605228	IEUA	Field	TS	<0.1	mg/L			
9/24/2025	ESB C5I3210-01,0	INDUSTRY	C	TSS	30	mg/L			
12/9/2025	2512160	IEUA	C	TSS	25	mg/L			
3/25/2026	ESB C6C2875-01,	INDUSTRY	C	TSS	88	mg/L			
5/14/2026	2605228	IEUA	C	TSS	78	mg/L			

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Permittee: **Forbes Industries - Monitoring Point 001** Permit No: ONT-0716

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/24/2025	ARL 2507-00202	INDUSTRY	C	Ag	<0.0200	mg/L		0.43	0.24
7/31/2025	2507511	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
10/14/2025	ARL 2510-00136	INDUSTRY	C	Ag	<0.0200	mg/L		0.43	0.24
11/18/2025	2511320	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
1/20/2026	ARL 2601-00201	INDUSTRY	C	Ag	<0.0200	mg/L		0.43	0.24
3/4/2026	2603077	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
6/1/2026	ARL 2606-00003	INDUSTRY	C	Ag	<0.0200	mg/L		0.43	0.24
6/16/2026	2606257	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
7/24/2025	ARL 2507-00202	INDUSTRY	C	Alkalinity	35	mg CaCO3/L			
7/31/2025	2507511	IEUA	C	Alkalinity	142	mg CaCO3/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Alkalinity	182	mg CaCO3/L			
11/18/2025	2511320	IEUA	C	Alkalinity	140	mg CaCO3/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Alkalinity	140	mg CaCO3/L			
3/4/2026	2603077	IEUA	C	Alkalinity	138	mg CaCO3/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Alkalinity	142	mg CaCO3/L			
6/16/2026	2606257	IEUA	C	Alkalinity	154	mg CaCO3/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Bicarbonate Alkalinity	35	mg CaCO3/L			
		INDUSTRY	C	BOD5	<88.3	mg/L			
7/31/2025	2507511	IEUA	C	BOD5	2	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	BOD5	<61.2	mg/L			
11/18/2025	2511320	IEUA	C	BOD5	12	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	BOD5	<45.7	mg/L			
3/4/2026	2603077	IEUA	C	BOD5	3	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	BOD5	<41.8	mg/L			
6/16/2026	2606257	IEUA	C	BOD5	2	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Ca, Dissolved	16.0	mg/L			
7/31/2025	2507511	IEUA	C	Ca, Dissolved	19	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Ca, Dissolved	9.07	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/18/2025	2511320	IEUA	C	Ca, Dissolved	10	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Ca, Dissolved	11.8	mg/L			
3/4/2026	2603077	IEUA	C	Ca, Dissolved	32	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Ca, Dissolved	23.9	mg/L			
6/16/2026	2606257	IEUA	C	Ca, Dissolved	5	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	Cd	<0.00500	mg/L		0.11	0.07
7/31/2025	2507511	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
10/14/2025	ARL 2510-00136	INDUSTRY	C	Cd	<0.00500	mg/L		0.11	0.07
11/18/2025	2511320	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
1/20/2026	ARL 2601-00201	INDUSTRY	C	Cd	<0.00500	mg/L		0.11	0.07
3/4/2026	2603077	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
6/1/2026	ARL 2606-00003	INDUSTRY	C	Cd	<0.010	mg/L		0.11	0.07
6/16/2026	2606257	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
7/24/2025	ARL 2507-00202	INDUSTRY	C	Cl	10.7	mg/L			
7/31/2025	2507511	IEUA	C	Cl	21	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Cl	53	mg/L			
11/18/2025	2511320	IEUA	C	Cl	18	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Cl	17.2	mg/L			
3/4/2026	2603077	IEUA	C	Cl	16	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Cl	14.3	mg/L			
6/16/2026	2606257	IEUA	C	Cl	11	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
7/31/2025	2507511	IEUA	G	CN, Free	< 0	mg/L		1.2	
10/14/2025	ARL 2510-00136	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
11/18/2025	2511320	IEUA	G	CN, Free	< 0	mg/L		1.2	
1/20/2026	ARL 2601-00201	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
3/4/2026	2603077	IEUA	G	CN, Free	<0.02	mg/L		1.2	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/1/2026	ARL 2606-00003	INDUSTRY	G	CN, Free	<0.010	mg/L		1.2	
6/16/2026	2606257	IEUA	G	CN, Free	<0.02	mg/L		1.2	
7/24/2025	ARL 2507-00202	INDUSTRY	G	CN, Total	<0.010	mg/L		1.20	0.65
7/31/2025	2507511	IEUA	G	CN, Total	< 0.02	mg/L		1.20	0.65
10/14/2025	ARL 2510-00136	INDUSTRY	G	CN, Total	<0.010	mg/L		1.20	0.65
11/18/2025	2511320	IEUA	G	CN, Total	< 0.02	mg/L		1.20	0.65
1/20/2026	ARL 2601-00201	INDUSTRY	G	CN, Total	<0.010	mg/L		1.20	0.65
3/4/2026	2603077	IEUA	G	CN, Total	< 0.02	mg/L		1.20	0.65
6/1/2026	ARL 2606-00003	INDUSTRY	G	CN, Total	<0.010	mg/L		1.20	0.65
6/16/2026	2606257	IEUA	G	CN, Total	< 0.02	mg/L		1.20	0.65
7/24/2025	ARL 2507-00202	INDUSTRY	C	Cr	0.0278	mg/L		2.77	1.71
7/31/2025	2507511	IEUA	C	Cr	0.02	mg/L		2.77	1.71
10/14/2025	ARL 2510-00136	INDUSTRY	C	Cr	0.0422	mg/L		2.77	1.71
11/18/2025	2511320	IEUA	C	Cr	0.01	mg/L		2.77	1.71
1/20/2026	ARL 2601-00201	INDUSTRY	C	Cr	0.0126	mg/L		2.77	1.71
3/4/2026	2603077	IEUA	C	Cr	< 0.01	mg/L		2.77	1.71
6/1/2026	ARL 2606-00003	INDUSTRY	C	Cr	0.0114	mg/L		2.77	1.71
6/16/2026	2606257	IEUA	C	Cr	0.06	mg/L		2.77	1.71
7/9/2025	ARL 2507-00074	NC sample	C	Cu	0.0525	mg/L		3.38	2.07
7/17/2025	ARL 2507-00148	NC sample	C	Cu	<0.0100	mg/L		3.38	2.07
7/24/2025	ARL 2507-00202	INDUSTRY	C	Cu	0.0199	mg/L		3.38	2.07
7/31/2025	ARL 2507-00309	NC sample	C	Cu	0.0148	mg/L		3.38	2.07
	2507511	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07
8/5/2025	ARL 2508-00027	NC sample	C	Cu	<0.0100	mg/L		3.38	2.07
8/13/2025	ARL 2508-00095	NC sample	C	Cu	<0.0100	mg/L		3.38	2.07
8/19/2025	ARL 2508-00164	NC sample	C	Cu	<0.0100	mg/L		3.38	2.07
10/14/2025	ARL 2510-00136	INDUSTRY	C	Cu	0.0632	mg/L		3.38	2.07
11/18/2025	2511320	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07

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1/20/2026	ARL 2601-00201	INDUSTRY	C	Cu	0.0144	mg/L		3.38	2.07
3/4/2026	2603077	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07
6/1/2026	ARL 2606-00003	INDUSTRY	C	Cu	0.0180	mg/L		3.38	2.07
6/16/2026	2606257	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07
7/31/2025	2507511	IEUA	Field	DS	<0.1	mg/L			
11/18/2025	2511320	IEUA	Field	DS	<0.1	mg/L			
3/4/2026	2603077	IEUA	Field	DS	<0.1	mg/L			
6/16/2026	2606257	IEUA	Field	DS	<0.1	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	F	<2.5	mg/L			
7/31/2025	2507511	IEUA	C	F	0.16	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	F	<2.5	mg/L			
11/18/2025	2511320	IEUA	C	F	< 0.50	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	F	<2.5	mg/L			
3/4/2026	2603077	IEUA	C	F	0.36	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	F	<2.5	mg/L			
6/16/2026	2606257	IEUA	C	F	< 0.50	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	K, Dissolved	6.21	mg/L			
7/31/2025	2507511	IEUA	C	K, Dissolved	3	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	K, Dissolved	5.02	mg/L			
11/18/2025	2511320	IEUA	C	K, Dissolved	1	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	K, Dissolved	5.16	mg/L			
3/4/2026	2603077	IEUA	C	K, Dissolved	3	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	K, Dissolved	2.07	mg/L			
6/16/2026	2606257	IEUA	C	K, Dissolved	1	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Mg, Dissolved	8.70	mg/L			
7/31/2025	2507511	IEUA	C	Mg, Dissolved	8	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Mg, Dissolved	5.08	mg/L			

Key to Result Flags

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Permittee: **Forbes Industries - Monitoring Point 001** Permit No: ONT-0716

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
11/18/2025	2511320	IEUA	C	Mg, Dissolved	3	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Mg, Dissolved	4.68	mg/L			
3/4/2026	2603077	IEUA	C	Mg, Dissolved	8	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Mg, Dissolved	4.65	mg/L			
6/16/2026	2606257	IEUA	C	Mg, Dissolved	2	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Na, Dissolved	39.6	mg/L			
7/31/2025	2507511	IEUA	C	Na, Dissolved	46	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Na, Dissolved	73.7	mg/L			
11/18/2025	2511320	IEUA	C	Na, Dissolved	70	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Na, Dissolved	51.5	mg/L			
3/4/2026	2603077	IEUA	C	Na, Dissolved	34	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Na, Dissolved	48.1	mg/L			
6/16/2026	2606257	IEUA	C	Na, Dissolved	85	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Ni	0.0409	mg/L		3.98	2.38
7/31/2025	2507511	IEUA	C	Ni	0.02	mg/L		3.98	2.38
10/14/2025	ARL 2510-00136	INDUSTRY	C	Ni	0.0261	mg/L		3.98	2.38
11/18/2025	2511320	IEUA	C	Ni	< 0.01	mg/L		3.98	2.38
1/20/2026	ARL 2601-00201	INDUSTRY	C	Ni	<0.0100	mg/L		3.98	2.38
3/4/2026	2603077	IEUA	C	Ni	< 0.01	mg/L		3.98	2.38
6/1/2026	ARL 2606-00003	INDUSTRY	C	Ni	<0.0100	mg/L		3.98	2.38
6/16/2026	2606257	IEUA	C	Ni	0.02	mg/L		3.98	2.38
7/24/2025	ARL 2507-00202	INDUSTRY	C	NO3-N	0.83	mg/L			
7/31/2025	2507511	IEUA	C	NO3-N	0.5	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	NO3-N	1.1	mg/L			
11/18/2025	2511320	IEUA	C	NO3-N	2.1	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	NO3-N	<0.55	mg/L			
3/4/2026	2603077	IEUA	C	NO3-N	3	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	NO3-N	0.92	mg/L			

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Permittee: **Forbes Industries - Monitoring Point 001** Permit No: ONT-0716

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/16/2026	2606257	IEUA	C	NO3-N	1	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Pb	<0.0100	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Pb	<0.0100	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Pb	<0.0100	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Pb	<0.0100	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	Field	pH	7.3	pH Units		5.0-12.5	
7/31/2025	2507511	IEUA	Field	pH	7.97	pH Units		5.0-12.5	
10/14/2025	ARL 2510-00136	INDUSTRY	Field	pH	7.3	pH Units		5.0-12.5	
11/18/2025	2511320	IEUA	Field	pH	8.44	pH Units		5.0-12.5	
1/20/2026	ARL 2601-00201	INDUSTRY	Field	pH	7.4	pH Units		5.0-12.5	
3/4/2026	2603077	IEUA	Field	pH	8.58	pH Units		5.0-12.5	
6/1/2026	ARL 2606-00003	INDUSTRY	Field	pH	7.7	pH Units		5.0-12.5	
6/16/2026	2606257	IEUA	Field	pH	7.66	pH Units		5.0-12.5	
7/24/2025	ARL 2507-00202	INDUSTRY	C	Si, Dissolved	16.7	mg/L			
7/31/2025	2507511	IEUA	C	Si, Dissolved	6.1	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Si, Dissolved	72.9	mg/L			
11/18/2025	2511320	IEUA	C	Si, Dissolved	9.2	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Si, Dissolved	19.8	mg/L			
3/4/2026	2603077	IEUA	C	Si, Dissolved	9.1	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Si, Dissolved	34.6	mg/L			
6/16/2026	2606257	IEUA	C	Si, Dissolved	12.8	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	SO4	13	mg/L			
7/31/2025	2507511	IEUA	C	SO4	19	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	SO4	34	mg/L			
11/18/2025	2511320	IEUA	C	SO4	13	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	SO4	10	mg/L			
3/4/2026	2603077	IEUA	C	SO4	13	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	SO4	7.84	mg/L			

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Permittee: **Forbes Industries - Monitoring Point 001** Permit No: ONT-0716

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/16/2026	2606257	IEUA	C	SO4	< 10	mg/L			
3/4/2026	2603077	IEUA	C	TDS	208	mg/L			
6/16/2026	2606257	IEUA	C	TDS	260	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	TDS, calculated	136	mg/L		550	
7/31/2025	2507511	IEUA	C	TDS, calculated	219	mg/L		550	
10/14/2025	ARL 2510-00136	INDUSTRY	C	TDS, calculated	369	mg/L		550	
11/18/2025	2511320	IEUA	C	TDS, calculated	233	mg/L		550	
1/20/2026	ARL 2601-00201	INDUSTRY	C	TDS, calculated	206	mg/L		550	
3/4/2026	2603077	IEUA	C	TDS, calculated	227	mg/L		550	
6/1/2026	ARL 2606-00003	INDUSTRY	C	TDS, calculated	226	mg/L		550	
6/16/2026	2606257	IEUA	C	TDS, calculated	243	mg/L		550	
3/4/2026	2603077	IEUA	C	TDS, Fixed	142	mg/L			
6/16/2026	2606257	IEUA	C	TDS, Fixed	196	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	Field	Temp	28.7	ºC		60	
7/31/2025	2507511	IEUA	Field	Temp	28.1	ºC		60	
10/14/2025	ARL 2510-00136	INDUSTRY	Field	Temp	28.3	ºC		60	
11/18/2025	2511320	IEUA	Field	Temp	26.9	ºC		60	
1/20/2026	ARL 2601-00201	INDUSTRY	Field	Temp	28.6	ºC		60	
3/4/2026	2603077	IEUA	Field	Temp	19.6	ºC		60	
6/1/2026	ARL 2606-00003	INDUSTRY	Field	Temp	24.3	ºC		60	
6/16/2026	2606257	IEUA	Field	Temp	31.3	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	6880	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	1537	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	2662	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	9023	Gallons			
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	11079	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	6669	Gallons			
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	7295	Gallons			

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Permittee: **Forbes Industries - Monitoring Point 001** Permit No: ONT-0716

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
2/28/2026	Flow	IU Flow Rpt	Metered	Total Gallons per Month	4574	Gallons			
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	3119	Gallons			
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	7152	Gallons			
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	3012	Gallons			
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	7819	Gallons			
7/31/2025	2507511	IEUA	Field	TS	<0.1	mg/L			
11/18/2025	2511320	IEUA	Field	TS	<0.1	mg/L			
3/4/2026	2603077	IEUA	Field	TS	<0.1	mg/L			
6/16/2026	2606257	IEUA	Field	TS	<0.1	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	TSS	67	mg/L			
7/31/2025	2507511	IEUA	C	TSS	22	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	TSS	126	mg/L			
11/18/2025	2511320	IEUA	C	TSS	12	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	TSS	35	mg/L			
3/4/2026	2603077	IEUA	C	TSS	< 2	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	TSS	<10	mg/L			
6/16/2026	2606257	IEUA	C	TSS	74	mg/L			
7/24/2025	ARL 2507-00202	INDUSTRY	C	Zn	<0.0400	mg/L			
10/14/2025	ARL 2510-00136	INDUSTRY	C	Zn	0.132	mg/L			
1/20/2026	ARL 2601-00201	INDUSTRY	C	Zn	<0.0400	mg/L			
6/1/2026	ARL 2606-00003	INDUSTRY	C	Zn	0.0466	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/17/2025	ESB C5G2348	INDUSTRY	C	Ag	<0.01	mg/L		0.43	0.24
8/14/2025	2508245	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
10/21/2025	ESB C5J2976	INDUSTRY	C	Ag	<0.01	mg/L		0.43	0.24
12/18/2025	2512304	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
1/23/2026	ESB C6A2488	INDUSTRY	C	Ag	<0.01	mg/L		0.43	0.24
3/19/2026	2603317	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
4/17/2026	ESB C6D2445	INDUSTRY	C	Ag	<0.01	mg/L		0.43	0.24
6/10/2026	2606166	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
7/17/2025	ESB C5G2348	INDUSTRY	C	Alkalinity	22	mg CaCO3/L			
8/14/2025	2508245	IEUA	C	Alkalinity	36	mg CaCO3/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Alkalinity	32	mg CaCO3/L			
12/18/2025	2512304	IEUA	C	Alkalinity	46	mg CaCO3/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Alkalinity	36	mg CaCO3/L			
3/19/2026	2603317	IEUA	C	Alkalinity	< 20	mg CaCO3/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Alkalinity	13	mg CaCO3/L			
6/10/2026	2606166	IEUA	C	Alkalinity	< 20	mg CaCO3/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Bicarbonate Alkalinity	22	mg CaCO3/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Bicarbonate Alkalinity	32	mg CaCO3/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Bicarbonate Alkalinity	36	mg CaCO3/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Bicarbonate Alkalinity	13	mg CaCO3/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	BOD5	<10	mg/L			
8/14/2025	2508245	IEUA	C	BOD5	10	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	BOD5	6.0	mg/L			
12/18/2025	2512304	IEUA	C	BOD5	6	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	BOD5	10	mg/L			
3/19/2026	2603317	IEUA	C	BOD5	4	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	BOD5	<10	mg/L			
6/10/2026	2606166	IEUA	C	BOD5	3	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/17/2025	ESB C5G2348	INDUSTRY	C	Ca, Dissolved	6.7	mg/L			
8/14/2025	2508245	IEUA	C	Ca, Dissolved	115	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Ca, Dissolved	6.3	mg/L			
12/18/2025	2512304	IEUA	C	Ca, Dissolved	14	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Ca, Dissolved	6.4	mg/L			
3/19/2026	2603317	IEUA	C	Ca, Dissolved	2	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Ca, Dissolved	2.3	mg/L			
6/10/2026	2606166	IEUA	C	Ca, Dissolved	3	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Cd	<0.001	mg/L		0.11	0.07
8/14/2025	2508245	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
10/21/2025	ESB C5J2976	INDUSTRY	C	Cd	<0.001	mg/L		0.11	0.07
12/18/2025	2512304	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
1/23/2026	ESB C6A2488	INDUSTRY	C	Cd	<0.001	mg/L		0.11	0.07
3/19/2026	2603317	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
4/17/2026	ESB C6D2445	INDUSTRY	C	Cd	<0.001	mg/L		0.11	0.07
6/10/2026	2606166	IEUA	C	Cd	< 0.01	mg/L		0.11	0.07
7/17/2025	ESB C5G2348	INDUSTRY	C	Cl	22	mg/L			
8/14/2025	2508245	IEUA	C	Cl	5	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Cl	2.3	mg/L			
12/18/2025	2512304	IEUA	C	Cl	6	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Cl	11	mg/L			
3/19/2026	2603317	IEUA	C	Cl	< 10	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Cl	2.6	mg/L			
6/10/2026	2606166	IEUA	C	Cl	< 10	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/17/2025	ESB C5G2348	INDUSTRY	G	CN, Free	0.01	mg/L		1.2	
8/14/2025	2508245	IEUA	G	CN, Free	< 0	mg/L		1.2	
10/21/2025	ESB C5J2976	INDUSTRY	G	CN, Free	0.01	mg/L		1.2	
12/18/2025	2512304	IEUA	G	CN, Free	< 0	mg/L		1.2	
1/23/2026	ESB C6A2488	INDUSTRY	G	CN, Free	0.036	mg/L		1.2	
4/17/2026	ESB C6D2445	INDUSTRY	G	CN, Free	<0.005	mg/L		1.2	
6/10/2026	2606166	IEUA	G	CN, Free	<0.02	mg/L		1.2	
7/17/2025	ESB C5G2348	INDUSTRY	G	CN, Total	0.011	mg/L		1.2	0.65
8/14/2025	2508245	IEUA	G	CN, Total	< 0.02	mg/L		1.2	0.65
10/21/2025	ESB C5J2976	INDUSTRY	G	CN, Total	<0.005	mg/L		1.2	0.65
12/18/2025	2512304	IEUA	G	CN, Total	< 0.02	mg/L		1.2	0.65
1/23/2026	ESB C6A2488	INDUSTRY	G	CN, Total	0.055	mg/L		1.2	0.65
3/19/2026	2603317	IEUA	G	CN, Total	< 0.02	mg/L		1.2	0.65
4/17/2026	ESB C6D2445	INDUSTRY	G	CN, Total	<0.005	mg/L		1.2	0.65
6/10/2026	2606166	IEUA	G	CN, Total	< 0.02	mg/L		1.2	0.65
7/17/2025	ESB C5G2348	INDUSTRY	C	Cr	<0.02	mg/L		2.76	1.71
8/14/2025	2508245	IEUA	C	Cr	0.02	mg/L		2.76	1.71
10/21/2025	ESB C5J2976	INDUSTRY	C	Cr	<0.02	mg/L		2.76	1.71
12/18/2025	2512304	IEUA	C	Cr	0.02	mg/L		2.76	1.71
1/23/2026	ESB C6A2488	INDUSTRY	C	Cr	<0.02	mg/L		2.76	1.71
3/19/2026	2603317	IEUA	C	Cr	< 0.01	mg/L		2.76	1.71
4/17/2026	ESB C6D2445	INDUSTRY	C	Cr	<0.02	mg/L		2.76	1.71
6/10/2026	2606166	IEUA	C	Cr	< 0.01	mg/L		2.76	1.71
7/17/2025	ESB C5G2348	INDUSTRY	C	Cu	0.011	mg/L		3.37	2.07
8/14/2025	2508245	IEUA	C	Cu	< 0.02	mg/L		3.37	2.07
10/21/2025	ESB C5J2976	INDUSTRY	C	Cu	<0.01	mg/L		3.37	2.07
12/18/2025	2512304	IEUA	C	Cu	< 0.02	mg/L		3.37	2.07
1/23/2026	ESB C6A2488	INDUSTRY	C	Cu	<0.01	mg/L		3.37	2.07

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/19/2026	2603317	IEUA	C	Cu	< 0.02	mg/L		3.37	2.07
4/17/2026	ESB C6D2445	INDUSTRY	C	Cu	<0.01	mg/L		3.37	2.07
6/10/2026	2606166	IEUA	C	Cu	< 0.02	mg/L		3.37	2.07
8/14/2025	2508245	IEUA	Field	DS	<0.1	mg/L			
12/18/2025	2512304	IEUA	Field	DS	<0.1	mg/L			
3/19/2026	2603317	IEUA	Field	DS	<0.1	mg/L			
6/10/2026	2606166	IEUA	Field	DS	<0.1	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	F	4	mg/L			
8/14/2025	2508245	IEUA	C	F	5.47	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	F	2.1	mg/L			
12/18/2025	2512304	IEUA	C	F	2.35	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	F	5.1	mg/L			
3/19/2026	2603317	IEUA	C	F	1.06	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	F	1.4	mg/L			
6/10/2026	2606166	IEUA	C	F	1.33	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	Metered	Flow-T	1152	gpd		8666	
1/23/2026	ESB C6A2488	INDUSTRY	Metered	Flow-T	6109.2	gpd		8666	
7/17/2025	ESB C5G2348	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	K, Dissolved	<2	mg/L			
8/14/2025	2508245	IEUA	C	K, Dissolved	44	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	K, Dissolved	<2.0	mg/L			
12/18/2025	2512304	IEUA	C	K, Dissolved	< 1	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	K, Dissolved	<2.0	mg/L			
3/19/2026	2603317	IEUA	C	K, Dissolved	< 1	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	K, Dissolved	<1.0	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
6/10/2026	2606166	IEUA	C	K, Dissolved	< 1	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Mg, Dissolved	<2	mg/L			
8/14/2025	2508245	IEUA	C	Mg, Dissolved	21	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Mg, Dissolved	<2.0	mg/L			
12/18/2025	2512304	IEUA	C	Mg, Dissolved	2	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Mg, Dissolved	2.4	mg/L			
3/19/2026	2603317	IEUA	C	Mg, Dissolved	< 1	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Mg, Dissolved	<1.0	mg/L			
6/10/2026	2606166	IEUA	C	Mg, Dissolved	< 1	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Na, Dissolved	31	mg/L			
8/14/2025	2508245	IEUA	C	Na, Dissolved	168	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Na, Dissolved	22	mg/L			
12/18/2025	2512304	IEUA	C	Na, Dissolved	27	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Na, Dissolved	97	mg/L			
3/19/2026	2603317	IEUA	C	Na, Dissolved	20	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Na, Dissolved	17	mg/L			
6/10/2026	2606166	IEUA	C	Na, Dissolved	10	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Ni	<0.01	mg/L		3.97	2.37
8/14/2025	2508245	IEUA	C	Ni	0.02	mg/L		3.97	2.37
10/21/2025	ESB C5J2976	INDUSTRY	C	Ni	<0.01	mg/L		3.97	2.37
12/18/2025	2512304	IEUA	C	Ni	< 0.01	mg/L		3.97	2.37
1/23/2026	ESB C6A2488	INDUSTRY	C	Ni	0.023	mg/L		3.97	2.37
3/19/2026	2603317	IEUA	C	Ni	< 0.01	mg/L		3.97	2.37
4/17/2026	ESB C6D2445	INDUSTRY	C	Ni	<0.01	mg/L		3.97	2.37
6/10/2026	2606166	IEUA	C	Ni	< 0.01	mg/L		3.97	2.37
7/17/2025	ESB C5G2348	INDUSTRY	C	NO3-N	1.2	mg/L			
8/14/2025	2508245	IEUA	C	NO3-N	0.4	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	NO3-N	1.3	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/18/2025	2512304	IEUA	C	NO3-N	1	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	NO3-N	1.1	mg/L			
3/19/2026	2603317	IEUA	C	NO3-N	0.6	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	NO3-N	<1.0	mg/L			
6/10/2026	2606166	IEUA	C	NO3-N	< 0.5	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	Pb	<0.01	mg/L		0.69	0.43
8/14/2025	2508245	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
10/21/2025	ESB C5J2976	INDUSTRY	C	Pb	<0.01	mg/L		0.69	0.43
12/18/2025	2512304	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
1/23/2026	ESB C6A2488	INDUSTRY	C	Pb	<0.01	mg/L		0.69	0.43
3/19/2026	2603317	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
4/17/2026	ESB C6D2445	INDUSTRY	C	Pb	<0.01	mg/L		0.69	0.43
6/10/2026	2606166	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
7/17/2025	ESB C5G2348	INDUSTRY	Field	pH	6.5	pH Units		5.0-12.5	
8/14/2025	2508245	IEUA	Field	pH	6.65	pH Units		5.0-12.5	
10/21/2025	ESB C5J2976	INDUSTRY	Field	pH	6.6	pH Units		5.0-12.5	
12/18/2025	2512304	IEUA	Field	pH	6.75	pH Units		5.0-12.5	
1/23/2026	ESB C6A2488	INDUSTRY	Field	pH	6.3	pH Units		5.0-12.5	
3/19/2026	2603317	IEUA	Field	pH	6.78	pH Units		5.0-12.5	
4/17/2026	ESB C6D2445	INDUSTRY	Field	pH	6.8	pH Units		5.0-12.5	
6/10/2026	2606166	IEUA	Field	pH	6.9	pH Units		5.0-12.5	
7/17/2025	ESB C5G2348	INDUSTRY	C	Si, Dissolved	30	mg/L			
8/14/2025	2508245	IEUA	C	Si, Dissolved	18.8	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	Si, Dissolved	12	mg/L			
12/18/2025	2512304	IEUA	C	Si, Dissolved	6	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	Si, Dissolved	15	mg/L			
3/19/2026	2603317	IEUA	C	Si, Dissolved	13.8	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	Si, Dissolved	<5.0	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
6/10/2026	2606166	IEUA	C	Si, Dissolved	21.9	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	SO4	13	mg/L			
8/14/2025	2508245	IEUA	C	SO4	24	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	SO4	9.4	mg/L			
12/18/2025	2512304	IEUA	C	SO4	13	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	SO4	83	mg/L			
3/19/2026	2603317	IEUA	C	SO4	12	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	SO4	9.3	mg/L			
6/10/2026	2606166	IEUA	C	SO4	< 10	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	TDS	170	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	TDS	120	mg/L			
12/18/2025	2512304	IEUA	C	TDS	136	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	TDS	400	mg/L			
3/19/2026	2603317	IEUA	C	TDS	102	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	TDS	71	mg/L			
6/10/2026	2606166	IEUA	C	TDS	88	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	TDS, calculated	130	mg/L		800	
8/14/2025	2508245	IEUA	C	TDS, calculated	456	mg/L		800	
10/21/2025	ESB C5J2976	INDUSTRY	C	TDS, calculated	78	mg/L		800	
12/18/2025	2512304	IEUA	C	TDS, calculated	114	mg/L		800	
1/23/2026	ESB C6A2488	INDUSTRY	C	TDS, calculated	250	mg/L		800	
3/19/2026	2603317	IEUA	C	TDS, calculated	88	mg/L		800	
4/17/2026	ESB C6D2445	INDUSTRY	C	TDS, calculated	41	mg/L		800	
6/10/2026	2606166	IEUA	C	TDS, calculated	95	mg/L		800	
12/18/2025	2512304	IEUA	C	TDS, Fixed	130	mg/L			
3/19/2026	2603317	IEUA	C	TDS, Fixed	86	mg/L			
6/10/2026	2606166	IEUA	C	TDS, Fixed	80	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	Field	Temp	30	ºC		60	

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
8/14/2025	2508245	IEUA	Field	Temp	27.3	ºC		60	
10/21/2025	ESB C5J2976	INDUSTRY	Field	Temp	41	ºC		60	
12/18/2025	2512304	IEUA	Field	Temp	18.4	ºC		60	
1/23/2026	ESB C6A2488	INDUSTRY	Field	Temp	19	ºC		60	
3/19/2026	2603317	IEUA	Field	Temp	28.1	ºC		60	
4/17/2026	ESB C6D2445	INDUSTRY	Field	Temp	23	ºC		60	
6/10/2026	2606166	IEUA	Field	Temp	21.7	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	73589	Gallons		420000	
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	88796	Gallons		420000	
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	113965	Gallons		420000	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	122509	Gallons		420000	
11/30/2025	Field	IU Flow Rpt	Metered	Total Gallons per Month	126477	Gallons		420000	
12/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	121197	Gallons		420000	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	101242	Gallons		420000	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	41253	Gallons		420000	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	93799	Gallons		420000	
4/30/2026	04/30/26	IU Flow Rpt	Metered	Total Gallons per Month	71352	Gallons		420000	
5/31/2026	Flow	IU Flow Rpt	Metered	Total Gallons per Month	148886	Gallons		420000	
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	32648	Gallons		420000	
8/14/2025	2508245	IEUA	Field	TS	<0.1	mg/L			
12/18/2025	2512304	IEUA	Field	TS	<0.1	mg/L			
3/19/2026	2603317	IEUA	Field	TS	<0.1	mg/L			
6/10/2026	2606166	IEUA	Field	TS	<0.1	mg/L			
7/17/2025	ESB C5G2348	INDUSTRY	C	TSS	11	mg/L			
8/14/2025	2508245	IEUA	C	TSS	< 3	mg/L			
10/21/2025	ESB C5J2976	INDUSTRY	C	TSS	4	mg/L			
12/18/2025	2512304	IEUA	C	TSS	< 4	mg/L			
1/23/2026	ESB C6A2488	INDUSTRY	C	TSS	6	mg/L			

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Permittee: **Inland Powder Coating Corporation - Monitoring Point 001** Permit No: ONT-250

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/19/2026	2603317	IEUA	C	TSS	< 8	mg/L			
4/17/2026	ESB C6D2445	INDUSTRY	C	TSS	4	mg/L			
6/10/2026	2606166	IEUA	C	TSS	< 5	mg/L			
8/14/2025	2508245	IEUA	C	Zn	1.13	mg/L		2.60	1.48
8/28/2025	ESB C5H3604	INDUSTRY	C	Zn	0.23	mg/L		2.60	1.48
9/4/2025	ESB C5I0621	INDUSTRY	C	Zn	0.30	mg/L		2.60	1.48
9/10/2025	ESB C5I1449	INDUSTRY	C	Zn	0.33	mg/L		2.60	1.48
10/21/2025	ESB C5J2976	INDUSTRY	C	Zn	0.23	mg/L		2.60	1.48
12/18/2025	2512304	IEUA	C	Zn	0.35	mg/L		2.60	1.48
1/23/2026	ESB C6A2488	INDUSTRY	C	Zn	0.23	mg/L		2.60	1.48
3/19/2026	2603317	IEUA	C	Zn	0.13	mg/L		2.60	1.48
4/17/2026	ESB C6D2445	INDUSTRY	C	Zn	0.20	mg/L		2.60	1.48
6/10/2026	2606166	IEUA	C	Zn	0.17	mg/L		2.60	1.48

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Permittee: **Invapharm, Inc. - Monitoring Point 001** Permit No: IUP-001199

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/31/2025	ESB C5G4045	CITY	G	Acetone	390	µg/L		20700	8200
8/27/2025	ARL 2508-00261	INDUSTRY	G	Acetone	260	µg/L		20700	8200
11/21/2025	ARL 2511-00235	INDUSTRY	G	Acetone	510	µg/L		20700	8200
2/10/2026	ARL 2602-00063	INDUSTRY	G	Acetone	630	µg/L		20700	8200
3/17/2026	2603278	IEUA	G	Acetone	< 100	µg/L		20700	8200
5/5/2026	ARL 2605-00010	INDUSTRY	G	Acetone	<250	µg/L		20700	8200
6/24/2026	2606374	IEUA	G	Acetone	< 100	µg/L		20700	8200
7/31/2025	ESB C5G4045	CITY	C	Alkalinity	200	mg CaCO3/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	Alkalinity	60	mg CaCO3/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Alkalinity	92	mg CaCO3/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Alkalinity	230	mg CaCO3/L			
3/24/2026	2603386	IEUA	C	Alkalinity	261	mg CaCO3/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Alkalinity	74	mg CaCO3/L			
6/23/2026	2606355	IEUA	C	Alkalinity	222	mg CaCO3/L			
7/31/2025	ESB C5G4045	CITY	C	BOD5	360	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	BOD5	1150	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	BOD5	24	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	BOD5	381	mg/L			
3/24/2026	2603386	IEUA	C	BOD5	457	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	BOD5	855	mg/L			
6/23/2026	2606355	IEUA	C	BOD5	898	mg/L			
7/31/2025	ESB C5G4045	CITY	C	Ca, Dissolved	21	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	Ca, Dissolved	31.5	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Ca, Dissolved	20.5	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Ca, Dissolved	44.2	mg/L			
3/24/2026	2603386	IEUA	C	Ca, Dissolved	36	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Ca, Dissolved	25.2	mg/L			
6/23/2026	2606355	IEUA	C	Ca, Dissolved	42	mg/L			

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Permittee: **Invapharm, Inc. - Monitoring Point 001** Permit No: IUP-001199

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/31/2025	ESB C5G4045	CITY	C	Cd	<0.004	mg/L		2.8	
8/27/2025	ARL 2508-00261	INDUSTRY	C	Cd	<0.005	mg/L		2.8	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Cd	<0.00500	mg/L		2.8	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Cd	<0.0050	mg/L		2.8	
3/24/2026	2603386	IEUA	C	Cd	< 0.01	mg/L		2.8	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Cd	<0.005	mg/L		2.8	
6/23/2026	2606355	IEUA	C	Cd	< 0.01	mg/L		2.8	
7/31/2025	ESB C5G4045	CITY	C	Cl	88	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	Cl	31	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Cl	51	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Cl	161	mg/L			
3/24/2026	2603386	IEUA	C	Cl	114	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Cl	147	mg/L			
6/23/2026	2606355	IEUA	C	Cl	101	mg/L			
7/31/2025	ESB C5G4045	CITY	G	CN, Free	0.012	mg/L		1.2	
8/27/2025	ARL 2508-00261	INDUSTRY	G	CN, Free	<0.05	mg/L		1.2	
11/21/2025	ARL 2511-00235	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
2/10/2026	ARL 2602-00063	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
3/17/2026	2603278	IEUA	G	CN, Free	0.01	mg/L		1.2	
5/5/2026	ARL 2605-00010	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
6/23/2026	2606355	IEUA	G	CN, Free	<0.002	mg/L		1.2	
7/31/2025	ESB C5G4045	CITY	C	Cr	0.016	mg/L		2.52	
8/27/2025	ARL 2508-00261	INDUSTRY	C	Cr	<0.01	mg/L		2.52	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Cr	<0.0100	mg/L		2.52	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Cr	0.0405	mg/L		2.52	
3/24/2026	2603386	IEUA	C	Cr	0.02	mg/L		2.52	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Cr	<0.01	mg/L		2.52	
6/23/2026	2606355	IEUA	C	Cr	0.02	mg/L		2.52	

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Permittee: **Invapharm, Inc. - Monitoring Point 001** Permit No: IUP-001199

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/31/2025	ESB C5G4045	CITY	C	Cu	0.31	mg/L		0.36	
8/27/2025	ARL 2508-00261	INDUSTRY	C	Cu	0.081	mg/L		0.36	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Cu	0.0642	mg/L		0.36	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Cu	0.382	mg/L	**NC**	0.36	
3/24/2026	2603386	IEUA	C	Cu	0.14	mg/L		0.36	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Cu	0.0473	mg/L		0.36	
5/6/2026	ARL 2605-00038	NC sample	C	Cu	0.173	mg/L		0.36	
5/28/2026	ARL 2605-00256	NC sample	C	Cu	0.205	mg/L		0.36	
5/30/2026	ARL 2605-00284	NC sample	C	Cu	0.0660	mg/L		0.36	
6/23/2026	2606355	IEUA	C	Cu	0.08	mg/L		0.36	
3/17/2026	2603278	IEUA	Field	DS	<0.1	mg/L			
3/24/2026	2603386	IEUA	Field	DS	<0.1	mg/L			
6/23/2026	2606355	IEUA	Field	DS	<0.1	mg/L			
7/31/2025	ESB C5G4045	CITY	G	ethyl acetate	<25	µg/L		20700	8200
8/27/2025	ARL 2508-00261	INDUSTRY	G	ethyl acetate	<250	µg/L		20700	8200
11/21/2025	ARL 2511-00235	INDUSTRY	G	ethyl acetate	<250	µg/L		20700	8200
2/10/2026	ARL 2602-00063	INDUSTRY	G	ethyl acetate	<250	µg/L		20700	8200
3/17/2026	2603278	IEUA	G	ethyl acetate	<500	µg/L		20700	8200
5/5/2026	ARL 2605-00010	INDUSTRY	G	ethyl acetate	<100	µg/L		20700	8200
6/24/2026	2606374	IEUA	G	ethyl acetate	<430	µg/L		20700	8200
7/31/2025	ESB C5G4045	CITY	C	F	0.08	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	F	12	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	F	<2.5	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	F	<2.5	mg/L			
3/24/2026	2603386	IEUA	C	F	0.11	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	F	10.2	mg/L			
6/23/2026	2606355	IEUA	C	F	< 0.10	mg/L			
7/31/2025	ESB C5G4045	CITY	G	isopropyl acetate	<25	µg/L		20700	8200

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Permittee: **Invapharm, Inc. - Monitoring Point 001** Permit No: IUP-001199

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/27/2025	ARL 2508-00261	INDUSTRY	G	isopropyl acetate	<250	µg/L		20700	8200
11/21/2025	ARL 2511-00235	INDUSTRY	G	isopropyl acetate	<250	µg/L		20700	8200
2/10/2026	ARL 2602-00063	INDUSTRY	G	isopropyl acetate	<250	µg/L		20700	8200
3/17/2026	2603278	IEUA	G	isopropyl acetate	<500	µg/L		20700	8200
5/5/2026	ARL 2605-00010	INDUSTRY	G	isopropyl acetate	<100	µg/L		20700	8200
6/24/2026	2606374	IEUA	G	isopropyl acetate	<190	µg/L		20700	8200
7/31/2025	ESB C5G4045	CITY	C	K, Dissolved	6.2	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	K, Dissolved	10.1	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	K, Dissolved	6.74	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	K, Dissolved	5.22	mg/L			
3/24/2026	2603386	IEUA	C	K, Dissolved	5	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	K, Dissolved	13.6	mg/L			
6/23/2026	2606355	IEUA	C	K, Dissolved	12	mg/L			
7/31/2025	ESB C5G4045	CITY	G	Methylene chloride	<120	µg/L		3000	700
8/27/2025	ARL 2508-00261	INDUSTRY	G	Methylene chloride	<10	µg/L		3000	700
11/21/2025	ARL 2511-00235	INDUSTRY	G	Methylene chloride	<10	µg/L		3000	700
2/10/2026	ARL 2602-00063	INDUSTRY	G	Methylene chloride	<10	µg/L		3000	700
3/17/2026	2603278	IEUA	G	Methylene chloride	< 100	µg/L		3000	700
5/5/2026	ARL 2605-00010	INDUSTRY	G	Methylene chloride	<25	µg/L		3000	700
6/24/2026	2606374	IEUA	G	Methylene chloride	< 100	µg/L		3000	700
7/31/2025	ESB C5G4045	CITY	C	Mg, Dissolved	16	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	Mg, Dissolved	20.8	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Mg, Dissolved	9.10	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Mg, Dissolved	25.4	mg/L			
3/24/2026	2603386	IEUA	C	Mg, Dissolved	21	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Mg, Dissolved	13.4	mg/L			
6/23/2026	2606355	IEUA	C	Mg, Dissolved	19	mg/L			
7/31/2025	ESB C5G4045	CITY	C	Na, Dissolved	85	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/27/2025	ARL 2508-00261	INDUSTRY	C	Na, Dissolved	51.1	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Na, Dissolved	75.0	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Na, Dissolved	80.3	mg/L			
3/24/2026	2603386	IEUA	C	Na, Dissolved	108	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Na, Dissolved	114	mg/L			
6/23/2026	2606355	IEUA	C	Na, Dissolved	85	mg/L			
7/31/2025	ESB C5G4045	CITY	G	n-amyl acetate	<25	µg/L		20700	8200
8/27/2025	ARL 2508-00261	INDUSTRY	G	n-amyl acetate	<250	µg/L		20700	8200
11/21/2025	ARL 2511-00235	INDUSTRY	G	n-amyl acetate	<250	µg/L		20700	8200
2/10/2026	ARL 2602-00063	INDUSTRY	G	n-amyl acetate	<250	µg/L		20700	8200
3/17/2026	2603278	IEUA	G	n-amyl acetate	<1000	µg/L		20700	8200
5/5/2026	ARL 2605-00010	INDUSTRY	G	n-amyl acetate	<100	µg/L		20700	8200
6/24/2026	2606374	IEUA	G	n-amyl acetate	<600	µg/L		20700	8200
7/31/2025	ESB C5G4045	CITY	C	Ni	<0.04	mg/L		3.89	
8/27/2025	ARL 2508-00261	INDUSTRY	C	Ni	<0.01	mg/L		3.89	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Ni	<0.0100	mg/L		3.89	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Ni	<0.0100	mg/L		3.89	
3/24/2026	2603386	IEUA	C	Ni	0.01	mg/L		3.89	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Ni	<0.01	mg/L		3.89	
6/23/2026	2606355	IEUA	C	Ni	< 0.01	mg/L		3.89	
7/31/2025	ESB C5G4045	CITY	C	NO3-N	1	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	NO3-N	<0.55	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	NO3-N	<0.55	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	NO3-N	<0.55	mg/L			
3/24/2026	2603386	IEUA	C	NO3-N	< 0.1	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	NO3-N	<0.55	mg/L			
6/23/2026	2606355	IEUA	C	NO3-N	0.4	mg/L			
7/31/2025	ESB C5G4045	CITY	C	Pb	<0.04	mg/L		1.26	

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
8/27/2025	ARL 2508-00261	INDUSTRY	C	Pb	<0.01	mg/L		1.26	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Pb	<0.0100	mg/L		1.26	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Pb	<0.0100	mg/L		1.26	
3/24/2026	2603386	IEUA	C	Pb	< 0.02	mg/L		1.26	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Pb	<0.01	mg/L		1.26	
6/23/2026	2606355	IEUA	C	Pb	< 0.02	mg/L		1.26	
7/31/2025	ESB C5G4045	CITY	G	pH	6.4	pH Units		5.0-12.0	
8/27/2025	ARL 2508-00261	INDUSTRY	G	pH	7.8	pH Units		5.0-12.0	
11/21/2025	ARL 2511-00235	INDUSTRY	G	pH	7.8	pH Units		5.0-12.0	
2/10/2026	ARL 2602-00063	INDUSTRY	Field	pH	8.2	pH Units		5.0-12.0	
3/17/2026	2603278	IEUA	Field	pH	6.56	pH Units		5.0-12.0	
3/24/2026	2603386	IEUA	Field	pH	6.8	pH Units		5.0-12.0	
5/5/2026	ARL 2605-00010	INDUSTRY	Field	pH	7.9	pH Units		5.0-12.0	
6/23/2026	2606355	IEUA	Field	pH	6.04	pH Units		5.0-12.0	
7/31/2025	ESB C5G4045	CITY	C	Si, Dissolved	23	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	Si, Dissolved	14.8	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	Si, Dissolved	32.0	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	Si, Dissolved	35.6	mg/L			
3/24/2026	2603386	IEUA	C	Si, Dissolved	19.7	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	Si, Dissolved	23.5	mg/L			
6/23/2026	2606355	IEUA	C	Si, Dissolved	12.1	mg/L			
7/31/2025	ESB C5G4045	CITY	C	SO4	12	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	SO4	13	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	SO4	10	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	SO4	13.8	mg/L			
3/24/2026	2603386	IEUA	C	SO4	5	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	SO4	20.7	mg/L			
6/23/2026	2606355	IEUA	C	SO4	14	mg/L			

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/24/2026	2603386	IEUA	C	TDS	670	mg/L			
6/23/2026	2606355	IEUA	C	TDS	1030	mg/L			
7/31/2025	ESB C5G4045	CITY	C	TDS, calculated	380	mg/L		550	
8/27/2025	ARL 2508-00261	INDUSTRY	C	TDS, calculated	221	mg/L		550	
11/21/2025	ARL 2511-00235	INDUSTRY	C	TDS, calculated	260	mg/L		550	
2/10/2026	ARL 2602-00063	INDUSTRY	C	TDS, calculated	506	mg/L		550	
3/24/2026	2603386	IEUA	C	TDS, calculated	500	mg/L		550	
5/5/2026	ARL 2605-00010	INDUSTRY	C	TDS, calculated	413	mg/L		550	
6/23/2026	2606355	IEUA	C	TDS, calculated	441	mg/L		550	
3/24/2026	2603386	IEUA	C	TDS, Fixed	398	mg/L			
6/23/2026	2606355	IEUA	C	TDS, Fixed	316	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	Field	Temp	28.5	ºC			
2/10/2026	ARL 2602-00063	INDUSTRY	Field	Temp	24.7	ºC			
3/17/2026	2603278	IEUA	Field	Temp	28.9	ºC			
3/24/2026	2603386	IEUA	Field	Temp	25.7	ºC			
6/23/2026	2606355	IEUA	Field	Temp	25.2	ºC			
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	73154	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	71508	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	76744	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	67245	Gallons			
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	62906	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	57670	Gallons			
1/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	54978	Gallons			
2/28/2026		IU Flow Rpt	Estimated	Total Gallons per Month	48545	Gallons			
3/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	58643	Gallons			
4/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	47124	Gallons			
5/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	43384	Gallons			
6/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	54604	Gallons			

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Permittee: **Invapharm, Inc. - Monitoring Point 001** Permit No: IUP-001199

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
3/17/2026	2603278	IEUA	Field	TS	<0.1	mg/L			
3/24/2026	2603386	IEUA	Field	TS	<0.1	mg/L			
6/23/2026	2606355	IEUA	Field	TS	<0.1	mg/L			
7/31/2025	ESB C5G4045	CITY	C	TSS	98	mg/L			
8/27/2025	ARL 2508-00261	INDUSTRY	C	TSS	176	mg/L			
11/21/2025	ARL 2511-00235	INDUSTRY	C	TSS	60	mg/L			
2/10/2026	ARL 2602-00063	INDUSTRY	C	TSS	234	mg/L			
3/24/2026	2603386	IEUA	C	TSS	172	mg/L			
5/5/2026	ARL 2605-00010	INDUSTRY	C	TSS	121	mg/L			
6/23/2026	2606355	IEUA	C	TSS	101	mg/L			
7/31/2025	ESB C5G4045	CITY	C	Zn	3.2	mg/L		3.25	
8/27/2025	ARL 2508-00261	INDUSTRY	C	Zn	0.761	mg/L		3.25	
11/21/2025	ARL 2511-00235	INDUSTRY	C	Zn	1.00	mg/L		3.25	
2/10/2026	ARL 2602-00063	INDUSTRY	C	Zn	7.00	mg/L	**NC**	3.25	
3/24/2026	2603386	IEUA	C	Zn	1.78	mg/L		3.25	
5/5/2026	ARL 2605-00010	INDUSTRY	C	Zn	0.177	mg/L		3.25	
5/6/2026	ARL 2605-00038	NC sample	C	Zn	1.47	mg/L		3.25	
5/28/2026	ARL 2605-00256	NC sample	C	Zn	2.53	mg/L		3.25	
5/30/2026	ARL 2605-00284	NC sample	C	Zn	0.364	mg/L		3.25	
6/23/2026	2606355	IEUA	C	Zn	0.85	mg/L		3.25	

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Permittee: **Net Shapes, Inc. - Monitoring Point 001** Permit No: ONT-2028

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
9/10/2025	ML C297798	INDUSTRY	C	Alkalinity	248	mg CaCO3/L			
9/16/2025	2509269	IEUA	C	Alkalinity	139	mg CaCO3/L			
11/20/2025	2511362	IEUA	C	Alkalinity	139	mg CaCO3/L			
11/26/2025	ML C301654	INDUSTRY	C	Alkalinity	146.50	mg CaCO3/L			
1/8/2026	ML C303491	INDUSTRY	C	Alkalinity	144	mg CaCO3/L			
2/18/2026	2602280	IEUA	C	Alkalinity	139	mg CaCO3/L			
6/17/2026	2606275	IEUA	C	Alkalinity	152	mg CaCO3/L			
9/10/2025	ML C297798	INDUSTRY	C	BOD5	409.5	mg/L			
9/16/2025	2509269	IEUA	C	BOD5	20	mg/L			
11/20/2025	2511362	IEUA	C	BOD5	95	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	BOD5	<2	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	BOD5	69.3	mg/L			
2/18/2026	2602280	IEUA	C	BOD5	42	mg/L			
6/17/2026	2606275	IEUA	C	BOD5	34	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Ca, Dissolved	32.4	mg/L			
9/16/2025	2509269	IEUA	C	Ca, Dissolved	36	mg/L			
11/20/2025	2511362	IEUA	C	Ca, Dissolved	46	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	Ca, Dissolved	45.4	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	Ca, Dissolved	40.7	mg/L			
2/18/2026	2602280	IEUA	C	Ca, Dissolved	46	mg/L			
6/17/2026	2606275	IEUA	C	Ca, Dissolved	35	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Cd	0.012	mg/L		2.8	
9/16/2025	2509269	IEUA	C	Cd	< 0.01	mg/L		2.8	
11/20/2025	2511362	IEUA	C	Cd	< 0.01	mg/L		2.8	
11/26/2025	ML C301654	INDUSTRY	C	Cd	<0.012	mg/L		2.8	
1/8/2026	ML C303491	INDUSTRY	C	Cd	<0.012	mg/L		2.8	
2/18/2026	2602280	IEUA	C	Cd	< 0.01	mg/L		2.8	
6/17/2026	2606275	IEUA	C	Cd	< 0.01	mg/L		2.8	

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Permittee: **Net Shapes, Inc. - Monitoring Point 001** Permit No: ONT-2028

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
9/10/2025	ML C297798	INDUSTRY	C	Cl	11.89	mg/L			
9/16/2025	2509269	IEUA	C	Cl	12	mg/L			
11/20/2025	2511362	IEUA	C	Cl	18	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	Cl	54.34	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	Cl	18.45	mg/L			
2/18/2026	2602280	IEUA	C	Cl	23	mg/L			
6/17/2026	2606275	IEUA	C	Cl	10	mg/L			
9/10/2025	ML C297798	INDUSTRY	G	CN, Free	<0.01	mg/L		1.2	
9/16/2025	2509269	IEUA	G	CN, Free	< 0	mg/L		1.2	
11/20/2025	2511362	IEUA	G	CN, Free	< 0	mg/L		1.2	
11/26/2025	ML C301654	INDUSTRY	G	CN, Free	<0.050	mg/L		1.2	
1/8/2026	ML C303491	INDUSTRY	G	CN, Free	<0.05	mg/L		1.2	
2/18/2026	2602280	IEUA	G	CN, Free	<0.02	mg/L		1.2	
6/17/2026	2606275	IEUA	G	CN, Free	<0.02	mg/L		1.2	
		IEUA	G	CN, Total	< 0.02	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Cr	<0.036	mg/L		2.52	
9/16/2025	2509269	IEUA	C	Cr	< 0.01	mg/L		2.52	
11/20/2025	2511362	IEUA	C	Cr	< 0.01	mg/L		2.52	
11/26/2025	ML C301654	INDUSTRY	C	Cr	<0.036	mg/L		2.52	
1/8/2026	ML C303491	INDUSTRY	C	Cr	<0.036	mg/L		2.52	
2/18/2026	2602280	IEUA	C	Cr	< 0.01	mg/L		2.52	
6/17/2026	2606275	IEUA	C	Cr	< 0.01	mg/L		2.52	
9/10/2025	ML C297798	INDUSTRY	C	Cu	<0.054	mg/L		0.72	0.40
9/16/2025	2509269	IEUA	C	Cu	0.04	mg/L		0.72	0.40
11/20/2025	2511362	IEUA	C	Cu	0.15	mg/L		0.72	0.40
11/26/2025	ML C301654	INDUSTRY	C	Cu	<0.054	mg/L		0.72	0.40
1/8/2026	ML C303491	INDUSTRY	C	Cu	<0.054	mg/L		0.72	0.40
2/18/2026	2602280	IEUA	C	Cu	0.05	mg/L		0.72	0.40

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6/17/2026	2606275	IEUA	C	Cu	0.06	mg/L		0.72	0.40
9/16/2025	2509269	IEUA	Field	DS	<0.1	mg/L			
11/20/2025	2511362	IEUA	Field	DS	<0.1	mg/L			
2/18/2026	2602280	IEUA	Field	DS	<0.1	mg/L			
6/17/2026	2606275	IEUA	Field	DS	<0.1	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	F	0.22	mg/L			
9/16/2025	2509269	IEUA	C	F	0.15	mg/L			
11/20/2025	2511362	IEUA	C	F	0.14	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	F	<0.2	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	F	0.16	mg/L			
2/18/2026	2602280	IEUA	C	F	0.15	mg/L			
6/17/2026	2606275	IEUA	C	F	0.21	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	K, Dissolved	4.12	mg/L			
9/16/2025	2509269	IEUA	C	K, Dissolved	2	mg/L			
11/20/2025	2511362	IEUA	C	K, Dissolved	2	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	K, Dissolved	3.41	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	K, Dissolved	3.88	mg/L			
2/18/2026	2602280	IEUA	C	K, Dissolved	2	mg/L			
6/17/2026	2606275	IEUA	C	K, Dissolved	2	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Mg, Dissolved	5.06	mg/L			
9/16/2025	2509269	IEUA	C	Mg, Dissolved	6	mg/L			
11/20/2025	2511362	IEUA	C	Mg, Dissolved	8	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	Mg, Dissolved	7.42	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	Mg, Dissolved	7.6	mg/L			
2/18/2026	2602280	IEUA	C	Mg, Dissolved	8	mg/L			
6/17/2026	2606275	IEUA	C	Mg, Dissolved	6	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Na, Dissolved	126.6	mg/L			
9/16/2025	2509269	IEUA	C	Na, Dissolved	37	mg/L			

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11/20/2025	2511362	IEUA	C	Na, Dissolved	28	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	Na, Dissolved	52.9	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	Na, Dissolved	23.1	mg/L			
2/18/2026	2602280	IEUA	C	Na, Dissolved	24	mg/L			
6/17/2026	2606275	IEUA	C	Na, Dissolved	41	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Ni	<0.036	mg/L		3.89	
9/16/2025	2509269	IEUA	C	Ni	< 0.01	mg/L		3.89	
11/20/2025	2511362	IEUA	C	Ni	< 0.01	mg/L		3.89	
11/26/2025	ML C301654	INDUSTRY	C	Ni	<0.036	mg/L		3.89	
1/8/2026	ML C303491	INDUSTRY	C	Ni	<0.036	mg/L		3.89	
2/18/2026	2602280	IEUA	C	Ni	< 0.01	mg/L		3.89	
6/17/2026	2606275	IEUA	C	Ni	< 0.01	mg/L		3.89	
9/10/2025	ML C297798	INDUSTRY	C	NO3-N	1.54	mg/L			
9/16/2025	2509269	IEUA	C	NO3-N	1.8	mg/L			
11/20/2025	2511362	IEUA	C	NO3-N	3.3	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	NO3-N	3.97	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	NO3-N	2.83	mg/L			
2/18/2026	2602280	IEUA	C	NO3-N	3.6	mg/L			
6/17/2026	2606275	IEUA	C	NO3-N	1.8	mg/L			
11/20/2025	2511362	IEUA	G	Oil and Grease, Non-Polar	< 10	mg/L			
		IEUA	G	Oil and Grease, Polar (FOG)	13	mg/L			
7/2/2025	ML C294640	INDUSTRY	G	Oil and Grease, Total	24.2	mg/L		65.4	21.8
7/30/2025	ML C295866	INDUSTRY	G	Oil and Grease, Total	11.6	mg/L		65.4	21.8
8/6/2025	ML C296229-01	INDUSTRY	G	Oil and Grease, Total	16.6	mg/L		65.4	21.8
9/10/2025	ML C297798	INDUSTRY	G	Oil and Grease, Total	13.9	mg/L		65.4	21.8
9/16/2025	2509269	IEUA	G	Oil and Grease, Total	8	mg/L		65.4	21.8
10/1/2025	ML C298685	INDUSTRY	G	Oil and Grease, Total	9.4	mg/L		65.4	21.8
11/5/2025	ML C300042	INDUSTRY	G	Oil and Grease, Total	13.9	mg/L		65.4	21.8

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11/20/2025	2511362	IEUA	G	Oil and Grease, Total	15	mg/L		65.4	21.8
11/26/2025	ML C301654	INDUSTRY	G	Oil and Grease, Total	11.8	mg/L		65.4	21.8
12/3/2025	ML C301805	INDUSTRY	G	Oil and Grease, Total	28.8	mg/L		65.4	21.8
12/11/2025	ML C302324	INDUSTRY	G	Oil and Grease, Total	<6	mg/L		65.4	21.8
12/15/2025	ML C302418	INDUSTRY	G	Oil and Grease, Total	6.6	mg/L		65.4	21.8
1/8/2026	ML C303491	INDUSTRY	G	Oil and Grease, Total	9.6	mg/L		65.4	21.8
2/4/2026	ML C304922	INDUSTRY	G	Oil and Grease, Total	<6	mg/L		65.4	21.8
2/18/2026	2602280	IEUA	G	Oil and Grease, Total	11	mg/L		65.4	21.8
3/4/2026	ML C306499	INDUSTRY	G	Oil and Grease, Total	13.8	mg/L		65.4	21.8
4/1/2026	ML C307946	INDUSTRY	G	Oil and Grease, Total	18.5	mg/L		65.4	21.8
5/6/2026	ML C309687	INDUSTRY	G	Oil and Grease, Total	12.7	mg/L		65.4	21.8
6/3/2026	ML C311139	INDUSTRY	G	Oil and Grease, Total	24.9	mg/L		65.4	21.8
6/17/2026	2606275	IEUA	G	Oil and Grease, Total	7	mg/L		65.4	21.8
6/26/2026	ML C312347	INDUSTRY	G	Oil and Grease, Total	<6	mg/L		65.4	21.8
9/10/2025	ML C297798	INDUSTRY	C	Pb	<0.0162	mg/L		1.73	0.85
9/16/2025	2509269	IEUA	C	Pb	< 0.02	mg/L		1.73	0.85
11/20/2025	2511362	IEUA	C	Pb	< 0.02	mg/L		1.73	0.85
11/26/2025	ML C301654	INDUSTRY	C	Pb	<0.162	mg/L		1.73	0.85
1/8/2026	ML C303491	INDUSTRY	C	Pb	<0.162	mg/L		1.73	0.85
2/18/2026	2602280	IEUA	C	Pb	< 0.02	mg/L		1.73	0.85
6/17/2026	2606275	IEUA	C	Pb	< 0.02	mg/L		1.73	0.85
7/2/2025	ML C294640	INDUSTRY	Field	pH	7.53	pH Units		5.0-12.5	
7/30/2025	ML C295866	INDUSTRY	Field	pH	7.95	pH Units		5.0-12.5	
8/6/2025	ML C296229-01	INDUSTRY	Field	pH	7.92	pH Units		5.0-12.5	
9/10/2025	ML C297798	INDUSTRY	Field	pH	7.22	pH Units		5.0-12.5	
9/16/2025	2509269	IEUA	Field	pH	8.02	pH Units		5.0-12.5	
10/1/2025	ML C298685	INDUSTRY	Field	pH	7.2	pH Units		5.0-12.5	
11/5/2025	ML C300042	INDUSTRY	Field	pH	7.26	pH Units		5.0-12.5	

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11/19/2025	Field	IEUA	Field	pH	3.32	pH Units	**NC**	5.0-12.5	
11/20/2025	2511362	IEUA	Field	pH	7.5	pH Units		5.0-12.5	
11/26/2025	ML C301654	INDUSTRY	Field	pH	7.25	pH Units		5.0-12.5	
12/3/2025	ML C301805	INDUSTRY	Field	pH	7.16	pH Units		5.0-12.5	
12/15/2025	ML C302418	INDUSTRY	Field	pH	7.7	pH Units		5.0-12.5	
12/22/2025	ML C302772	INDUSTRY	Field	pH	7.63	pH Units		5.0-12.5	
12/29/2025	ML C303081	INDUSTRY	Field	pH	7.66	pH Units		5.0-12.5	
1/8/2026	ML C303491	INDUSTRY	Field	pH	8.00	pH Units		5.0-12.5	
2/4/2026	ML C304922	INDUSTRY	Field	pH	7.3	pH Units		5.0-12.5	
2/18/2026	2602280	IEUA	Field	pH	8.12	pH Units		5.0-12.5	
3/4/2026	ML C306499	INDUSTRY	Field	pH	8.00	pH Units		5.0-12.5	
4/1/2026	ML C307946	INDUSTRY	Field	pH	6.7	pH Units		5.0-12.5	
5/6/2026	ML C309687	INDUSTRY	Field	pH	7.79	pH Units		5.0-12.5	
6/3/2026	ML C311139	INDUSTRY	Field	pH	8.04	pH Units		5.0-12.5	
6/17/2026	2606275	IEUA	Field	pH	7.64	pH Units		5.0-12.5	
6/26/2026	ML C312347	INDUSTRY	Field	pH	7.26	pH Units		5.0-12.5	
9/10/2025	ML C297798	INDUSTRY	C	Si, Dissolved	4.142	mg/L			
9/16/2025	2509269	IEUA	C	Si, Dissolved	13.3	mg/L			
11/20/2025	2511362	IEUA	C	Si, Dissolved	3.6	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	Si, Dissolved	3.640	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	Si, Dissolved	4.632	mg/L			
2/18/2026	2602280	IEUA	C	Si, Dissolved	13.6	mg/L			
6/17/2026	2606275	IEUA	C	Si, Dissolved	12	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	SO4	16.4	mg/L			
9/16/2025	2509269	IEUA	C	SO4	21	mg/L			
11/20/2025	2511362	IEUA	C	SO4	12	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	SO4	17.60	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	SO4	13.36	mg/L			

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2/18/2026	2602280	IEUA	C	SO4	13	mg/L			
6/17/2026	2606275	IEUA	C	SO4	17	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	TDS	757	mg/L			
11/26/2025	ML C301654	INDUSTRY	Calcd	TDS	282	mg/L			
1/8/2026	ML C303491	INDUSTRY	C	TDS	308	mg/L			
2/18/2026	2602280	IEUA	C	TDS	282	mg/L			
6/17/2026	2606275	IEUA	C	TDS	256	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	TDS, calculated	367.7	mg/L		550	
9/16/2025	2509269	IEUA	C	TDS, calculated	241	mg/L		550	
11/20/2025	2511362	IEUA	C	TDS, calculated	222	mg/L		550	
11/26/2025	ML C301654	INDUSTRY	C	TDS, calculated	299.9	mg/L		550	
1/8/2026	ML C303491	INDUSTRY	C	TDS, calculated	218.7	mg/L		550	
2/18/2026	2602280	IEUA	C	TDS, calculated	252	mg/L		550	
6/17/2026	2606275	IEUA	C	TDS, calculated	243	mg/L		550	
2/18/2026	2602280	IEUA	C	TDS, Fixed	148	mg/L			
6/17/2026	2606275	IEUA	C	TDS, Fixed	196	mg/L			
7/2/2025	ML C294640	INDUSTRY	Field	Temp	26	ºC		60	
7/30/2025	ML C295866	INDUSTRY	Field	Temp	24.5	ºC		60	
8/6/2025	ML C296229-01	INDUSTRY	Field	Temp	25.7	ºC		60	
9/10/2025	ML C297798	INDUSTRY	Field	Temp	27.7	ºC		60	
9/16/2025	2509269	IEUA	Field	Temp	26	ºC		60	
10/1/2025	ML C298685	INDUSTRY	Field	Temp	25.2	ºC		60	
11/5/2025	ML C300042	INDUSTRY	Field	Temp	24	ºC		60	
11/19/2025	Field	IEUA	Field	Temp	18.4	ºC		60	
11/20/2025	2511362	IEUA	Field	Temp	21.1	ºC		60	
11/26/2025	ML C301654	INDUSTRY	Field	Temp	23.3	ºC		60	
12/3/2025	ML C301805	INDUSTRY	Field	Temp	21.5	ºC		60	
1/8/2026	ML C303491	INDUSTRY	Field	Temp	19.7	ºC		60	

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2/4/2026	ML C304922	INDUSTRY	Field	Temp	23.6	ºC		60	
2/18/2026	2602280	IEUA	Field	Temp	18.8	ºC		60	
3/4/2026	ML C306499	INDUSTRY	Field	Temp	21.7	ºC		60	
4/1/2026	ML C307946	INDUSTRY	Field	Temp	34	ºC		60	
5/6/2026	ML C309687	INDUSTRY	Field	Temp	27.1	ºC		60	
6/3/2026	ML C311139	INDUSTRY	Field	Temp	25.2	ºC		60	
6/17/2026	2606275	IEUA	Field	Temp	21.8	ºC		60	
6/26/2026	ML C312347	INDUSTRY	Field	Temp	20.4	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	44032	Gallons		61,313	
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	41666	Gallons		61,313	
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	38597	Gallons		61,313	
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	36554	Gallons		61,313	
11/30/2025	Field	IU Flow Rpt	Metered	Total Gallons per Month	32371	Gallons		61,313	
12/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	25168	Gallons		61,313	
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	30957	Gallons		61,313	
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	34557	Gallons		61,313	
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	41240	Gallons		61,313	
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	40094	Gallons		61,313	
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	42737	Gallons		61,313	
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	42284	Gallons		61,313	
9/16/2025	2509269	IEUA	Field	TS	<0.1	mg/L			
11/20/2025	2511362	IEUA	Field	TS	<0.1	mg/L			
2/18/2026	2602280	IEUA	Field	TS	<0.1	mg/L			
6/17/2026	2606275	IEUA	Field	TS	<0.1	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	TSS	<10	mg/L			
9/16/2025	2509269	IEUA	C	TSS	5	mg/L			
11/20/2025	2511362	IEUA	C	TSS	10	mg/L			
11/26/2025	ML C301654	INDUSTRY	C	TSS	<10	mg/L			

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1/8/2026	ML C303491	INDUSTRY	C	TSS	<10	mg/L			
2/18/2026	2602280	IEUA	C	TSS	< 5	mg/L			
6/17/2026	2606275	IEUA	C	TSS	< 8	mg/L			
9/10/2025	ML C297798	INDUSTRY	C	Zn	0.058	mg/L		3.15	1.20
9/16/2025	2509269	IEUA	C	Zn	0.04	mg/L		3.15	1.20
11/20/2025	2511362	IEUA	C	Zn	1.05	mg/L		3.15	1.20
11/26/2025	ML C301654	INDUSTRY	C	Zn	0.067	mg/L		3.15	1.20
1/8/2026	ML C303491	INDUSTRY	C	Zn	0.262	mg/L		3.15	1.20
2/18/2026	2602280	IEUA	C	Zn	0.06	mg/L		3.15	1.20
6/17/2026	2606275	IEUA	C	Zn	0.04	mg/L		3.15	1.20

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Permittee: **Parco, LLC - Monitoring Point 001** Permit No: ONT-2034

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
8/14/2025	PCL 25H0430	INDUSTRY	C	Alkalinity	174	mg CaCO3/L			
9/11/2025	2509210	IEUA	C	Alkalinity	163	mg CaCO3/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Alkalinity	160	mg CaCO3/L			
3/19/2026	2603318	IEUA	C	Alkalinity	188	mg CaCO3/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Bicarbonate Alkalinity	174	mg CaCO3/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Bicarbonate Alkalinity	160	mg CaCO3/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	BOD5	15	mg/L			
9/11/2025	2509210	IEUA	C	BOD5	15	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	BOD5	7	mg/L			
3/19/2026	2603318	IEUA	C	BOD5	18	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Ca, Dissolved	43.3	mg/L			
9/11/2025	2509210	IEUA	C	Ca, Dissolved	32	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Ca, Dissolved	34.3	mg/L			
3/19/2026	2603318	IEUA	C	Ca, Dissolved	44	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Carbonate Alkalinity	<5	mg CaCO3/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Cl	12.2	mg/L			
9/11/2025	2509210	IEUA	C	Cl	12	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Cl	21	mg/L			
3/19/2026	2603318	IEUA	C	Cl	12	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	G	DS	<0.05	mg/L			
9/11/2025	2509210	IEUA	Field	DS	<0.1	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	Field	DS	<0.05	mg/L			
3/19/2026	2603318	IEUA	Field	DS	<0.1	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	F	0.18	mg/L			
9/11/2025	2509210	IEUA	C	F	0.12	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	F	0.20	mg/L			
3/19/2026	2603318	IEUA	C	F	< 0.50	mg/L			

Key to Result Flags

D = Daily Limit L = Local Limit M = Monthly Limit T = Exceeds TRC Limit *** = Exceeds TRC 33%
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Permittee: **Parco, LLC - Monitoring Point 001** Permit No: ONT-2034

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
8/14/2025	PCL 25H0430	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Hydroxide Alkalinity	<5	mg CaCO3/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	K, Dissolved	3.33	mg/L			
9/11/2025	2509210	IEUA	C	K, Dissolved	2	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	K, Dissolved	2.19	mg/L			
3/19/2026	2603318	IEUA	C	K, Dissolved	3	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Mg, Dissolved	6.86	mg/L			
9/11/2025	2509210	IEUA	C	Mg, Dissolved	6	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Mg, Dissolved	6.09	mg/L			
3/19/2026	2603318	IEUA	C	Mg, Dissolved	9	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Na, Dissolved	46.4	mg/L			
9/11/2025	2509210	IEUA	C	Na, Dissolved	48	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Na, Dissolved	40.1	mg/L			
3/19/2026	2603318	IEUA	C	Na, Dissolved	38	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	Ni	<0.001	mg/L		3.89	
9/11/2025	2509210	IEUA	C	Ni	< 0.01	mg/L		3.89	
2/27/2026	PCL 26B1176	INDUSTRY	C	Ni	<0.001	mg/L		3.89	
3/19/2026	2603318	IEUA	C	Ni	< 0.01	mg/L		3.89	
8/14/2025	PCL 25H0430	INDUSTRY	C	NO3-N	1.95	mg/L			
9/11/2025	2509210	IEUA	C	NO3-N	1.2	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	NO3-N	2.61	mg/L			
3/19/2026	2603318	IEUA	C	NO3-N	1.4	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	Field	pH	7.8	pH Units		5.0 - 12.5	
9/11/2025	2509210	IEUA	Field	pH	8.16	pH Units		5.0 - 12.5	
2/27/2026	PCL 26B1176	INDUSTRY	Field	pH	8.2	pH Units		5.0 - 12.5	
3/19/2026	2603318	IEUA	Field	pH	8.33	pH Units		5.0 - 12.5	
8/14/2025	PCL 25H0430	INDUSTRY	C	Si	16.5	mg/L			
		INDUSTRY	C	Si, Dissolved	17	mg/L			

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Permittee: **Parco, LLC - Monitoring Point 001** Permit No: ONT-2034

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
9/11/2025	2509210	IEUA	C	Si, Dissolved	17.9	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	Si, Dissolved	29	mg/L			
3/19/2026	2603318	IEUA	C	Si, Dissolved	19.8	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	SO4	15.8	mg/L			
9/11/2025	2509210	IEUA	C	SO4	9	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	SO4	13.2	mg/L			
3/19/2026	2603318	IEUA	C	SO4	< 10	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	TDS	200	mg/L			
3/19/2026	2603318	IEUA	C	TDS	300	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	TDS, calculated	234	mg/L		800	
9/11/2025	2509210	IEUA	C	TDS, calculated	261	mg/L		800	
2/27/2026	PCL 26B1176	INDUSTRY	C	TDS, calculated	216	mg/L		800	
3/19/2026	2603318	IEUA	C	TDS, calculated	289	mg/L		800	
		IEUA	C	TDS, Fixed	208	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	Field	Temp	24.2	ºC			
9/11/2025	2509210	IEUA	Field	Temp	25.3	ºC			
3/19/2026	2603318	IEUA	Field	Temp	27.5	ºC			
7/31/2025	Flow	IU Flow Rpt	Estimated	Total Gallons per Month	186252	Gallons			
9/30/2025		IU Flow Rpt	Estimated	Total Gallons per Month	207944	Gallons			
10/31/2025		IU Flow Rpt	Estimated	Total Gallons per Month	208692	Gallons			
11/30/2025		IU Flow Rpt	Estimated	Total Gallons per Month	166804	Gallons			
12/31/2025		IU Flow Rpt	Estimated	Total Gallons per Month	181764	Gallons			
1/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	181764	Gallons			
2/28/2026		IU Flow Rpt	Estimated	Total Gallons per Month	175032	Gallons			
3/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	195976	Gallons			
4/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	209440	Gallons			
5/31/2026		IU Flow Rpt	Estimated	Total Gallons per Month	219164	Gallons			
6/30/2026		IU Flow Rpt	Estimated	Total Gallons per Month	197472	Gallons			

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Permittee: **Parco, LLC - Monitoring Point 001** Permit No: ONT-2034

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
9/11/2025	2509210	IEUA	Field	TS	<0.1	mg/L			
3/19/2026	2603318	IEUA	Field	TS	<0.1	mg/L			
8/14/2025	PCL 25H0430	INDUSTRY	C	TSS	9.0	mg/L			
9/11/2025	2509210	IEUA	C	TSS	24	mg/L			
2/27/2026	PCL 26B1176	INDUSTRY	C	TSS	8	mg/L			
3/19/2026	2603318	IEUA	C	TSS	80	mg/L			

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Permittee: **Parco, LLC - Monitoring Point 002** Permit No: ONT-2034

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
9/11/2025	2509209	IEUA	Field	DS	<0.1	mg/L			
3/19/2026	2603319	IEUA	Field	DS	<0.1	mg/L			
8/14/2025	PCL 25H0429	INDUSTRY	G	Oil and Grease, Total	<5	mg/L		87.2	
9/11/2025	2509209	IEUA	G	Oil and Grease, Total	15	mg/L		87.2	
2/27/2026	PCL 26B1150	INDUSTRY	G	Oil and Grease, Total	<5	mg/L		87.2	
3/19/2026	2603319	IEUA	G	Oil and Grease, Total	17	mg/L		87.2	
9/11/2025	2509209	IEUA	Field	pH	8.16	pH Units			
3/19/2026	2603319	IEUA	Field	pH	8.33	pH Units			
9/11/2025	2509209	IEUA	Field	Temp	25.3	ºC			
3/19/2026	2603319	IEUA	Field	Temp	27.5	ºC			
9/11/2025	2509209	IEUA	Field	TS	<0.1	mg/L			
3/19/2026	2603319	IEUA	Field	TS	<0.1	mg/L			

Key to Result Flags

D = Daily Limit L = Local Limit M = Monthly Limit T = Exceeds TRC Limit *** = Exceeds TRC 33%
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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Ag	<0.010	mg/L		0.43	0.24
8/12/2025	2508197	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
12/18/2025	2512306	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
	ESB C5L2394-01,0	INDUSTRY	C	Ag	<0.010	mg/L		0.43	0.24
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Ag	<0.010	mg/L		0.43	0.24
3/4/2026	2603078	IEUA	C	Ag	< 0.01	mg/L		0.43	0.24
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Ag	<0.010	mg/L		0.43	0.24
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Alkalinity	89	mg CaCO3/L			
8/12/2025	2508197	IEUA	C	Alkalinity	124	mg CaCO3/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Alkalinity	120	mg CaCO3/L			
	2512306	IEUA	C	Alkalinity	126	mg CaCO3/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Alkalinity	89	mg CaCO3/L			
3/4/2026	2603078	IEUA	C	Alkalinity	75	mg CaCO3/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Alkalinity	110	mg CaCO3/L			
5/20/2026	2605317	IEUA	C	Alkalinity	105	mg CaCO3/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Bicarbonate Alkalinity	89	mg CaCO3/L			
		INDUSTRY	C	BOD5	83	mg/L			
8/12/2025	2508197	IEUA	C	BOD5	< 30	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	BOD5	76	mg/L			
	2512306	IEUA	C	BOD5	78	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	BOD5	95	mg/L			
3/4/2026	2603078	IEUA	C	BOD5	69	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	BOD5	110	mg/L			
5/20/2026	2605317	IEUA	C	BOD5	61	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Ca, Dissolved	32	mg/L			
8/12/2025	2508197	IEUA	C	Ca, Dissolved	48	mg/L			
12/18/2025	2512306	IEUA	C	Ca, Dissolved	72	mg/L			
	ESB C5L2394-01,0	INDUSTRY	C	Ca, Dissolved	69	mg/L			

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Ca, Dissolved	7.7	mg/L			
3/4/2026	2603078	IEUA	C	Ca, Dissolved	34	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Ca, Dissolved	35	mg/L			
5/20/2026	2605317	IEUA	C	Ca, Dissolved	13	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Carbonate Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	Cd	0.0021	mg/L		2.8	
8/12/2025	2508197	IEUA	C	Cd	< 0.01	mg/L		2.8	
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Cd	<0.0010	mg/L		2.8	
	2512306	IEUA	C	Cd	< 0.01	mg/L		2.8	
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Cd	0.0022	mg/L		2.8	
3/4/2026	2603078	IEUA	C	Cd	< 0.01	mg/L		2.8	
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Cd	0.0020	mg/L		2.8	
5/20/2026	2605317	IEUA	C	Cd	0.01	mg/L		2.8	
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Cl	27	mg/L			
8/12/2025	2508197	IEUA	C	Cl	20	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Cl	45	mg/L			
	2512306	IEUA	C	Cl	46	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Cl	24	mg/L			
3/4/2026	2603078	IEUA	C	Cl	66	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Cl	29	mg/L			
5/20/2026	2605317	IEUA	C	Cl	48	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	G	CN, Free	0.026	mg/L		1.2	
12/18/2025	ESB C5L2394-01,0	INDUSTRY	G	CN, Free	<0.005	mg/L		1.2	
	2512306	IEUA	G	CN, Free	< 0	mg/L		1.2	
1/30/2026	ESB C6A3287-01,	INDUSTRY	G	CN, Free	<0.005	mg/L		1.2	
4/29/2026	ESB C6D3769-01,	INDUSTRY	G	CN, Free	0.011	mg/L		1.2	
7/17/2025	ESB C5G2349-01,	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.20	0.65
12/18/2025	2512306	IEUA	G	CN, Total	< 0.02	mg/L		1.20	0.65

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/18/2025	ESB C5L2394-01,0	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.20	0.65
1/30/2026	ESB C6A3287-01,	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.20	0.65
4/29/2026	ESB C6D3769-01,	INDUSTRY	G	CN, Total	<0.0050	mg/L		1.20	0.65
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Cr	<0.020	mg/L		2.77	1.71
8/12/2025	2508197	IEUA	C	Cr	< 0.01	mg/L		2.77	1.71
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Cr	<0.020	mg/L		2.77	1.71
	2512306	IEUA	C	Cr	< 0.01	mg/L		2.77	1.71
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Cr	<0.020	mg/L		2.77	1.71
3/4/2026	2603078	IEUA	C	Cr	< 0.01	mg/L		2.77	1.71
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Cr	<0.020	mg/L		2.77	1.71
5/20/2026	2605317	IEUA	C	Cr	0.02	mg/L		2.77	1.71
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Cu	0.027	mg/L		3.38	2.07
8/12/2025	2508197	IEUA	C	Cu	0.03	mg/L		3.38	2.07
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Cu	<0.010	mg/L		3.38	2.07
	2512306	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Cu	<0.010	mg/L		3.38	2.07
3/4/2026	2603078	IEUA	C	Cu	< 0.02	mg/L		3.38	2.07
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Cu	<0.010	mg/L		3.38	2.07
5/20/2026	2605317	IEUA	C	Cu	0.2	mg/L		3.38	2.07
8/12/2025	2508197	IEUA	Field	DS	<0.1	mg/L			
12/18/2025	2512306	IEUA	Field	DS	<0.1	mg/L			
3/4/2026	2603078	IEUA	Field	DS	<0.1	mg/L			
5/20/2026	2605317	IEUA	Field	DS	<0.1	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	F	12	mg/L			
8/12/2025	2508197	IEUA	C	F	12.2	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	F	2.9	mg/L			
	2512306	IEUA	C	F	2.13	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	F	0.8	mg/L			

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
3/4/2026	2603078	IEUA	C	F	3.62	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	F	0.7	mg/L			
5/20/2026	2605317	IEUA	C	F	0.57	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Hydroxide Alkalinity	<5.0	mg CaCO3/L			
		INDUSTRY	C	K, Dissolved	2.1	mg/L			
8/12/2025	2508197	IEUA	C	K, Dissolved	< 1	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	K, Dissolved	<1.0	mg/L			
	2512306	IEUA	C	K, Dissolved	< 1	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	K, Dissolved	2.7	mg/L			
3/4/2026	2603078	IEUA	C	K, Dissolved	3	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	K, Dissolved	2.6	mg/L			
5/20/2026	2605317	IEUA	C	K, Dissolved	2	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Mg, Dissolved	6.2	mg/L			
8/12/2025	2508197	IEUA	C	Mg, Dissolved	< 1	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Mg, Dissolved	<1.0	mg/L			
	2512306	IEUA	C	Mg, Dissolved	< 1	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Mg, Dissolved	6.1	mg/L			
3/4/2026	2603078	IEUA	C	Mg, Dissolved	8	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Mg, Dissolved	6.1	mg/L			
5/20/2026	2605317	IEUA	C	Mg, Dissolved	2	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Na, Dissolved	91	mg/L			
8/12/2025	2508197	IEUA	C	Na, Dissolved	185	mg/L			
12/18/2025	2512306	IEUA	C	Na, Dissolved	62	mg/L			
	ESB C5L2394-01,0	INDUSTRY	C	Na, Dissolved	60	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Na, Dissolved	100	mg/L			
3/4/2026	2603078	IEUA	C	Na, Dissolved	76	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Na, Dissolved	88	mg/L			
5/20/2026	2605317	IEUA	C	Na, Dissolved	64	mg/L			

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Ni	<0.010	mg/L		3.98	2.38
8/12/2025	2508197	IEUA	C	Ni	0.03	mg/L		3.98	2.38
12/18/2025	2512306	IEUA	C	Ni	< 0.01	mg/L		3.98	2.38
	ESB C5L2394-01,0	INDUSTRY	C	Ni	<0.010	mg/L		3.98	2.38
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Ni	<0.010	mg/L		3.98	2.38
3/4/2026	2603078	IEUA	C	Ni	< 0.01	mg/L		3.98	2.38
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Ni	<0.010	mg/L		3.98	2.38
5/20/2026	2605317	IEUA	C	Ni	0.05	mg/L		3.98	2.38
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	NO3-N	19	mg/L			
8/12/2025	2508197	IEUA	C	NO3-N	31	mg/L			
12/18/2025	2512306	IEUA	C	NO3-N	14.8	mg/L			
	ESB C5L2394-01,0	INDUSTRY	C	NO3-N	66	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	NO3-N	27	mg/L			
3/4/2026	2603078	IEUA	C	NO3-N	3.8	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	NO3-N	29	mg/L			
5/20/2026	2605317	IEUA	C	NO3-N	2.5	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Pb	<0.010	mg/L		0.69	0.43
8/12/2025	2508197	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Pb	<0.010	mg/L		0.69	0.43
	2512306	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Pb	<0.010	mg/L		0.69	0.43
3/4/2026	2603078	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Pb	<0.010	mg/L		0.69	0.43
5/20/2026	2605317	IEUA	C	Pb	< 0.02	mg/L		0.69	0.43
7/3/2025	ESB C5G0563-01	NC sample	Field	pH	6.0	pH Units		5-12.5	
7/9/2025	ESB C5G1221-01	NC sample	Field	pH	5.8	pH Units		5-12.5	
7/17/2025	ESB C5G2349-02	NC sample	Field	pH	6.3	pH Units		5-12.5	
	ESB C5G2349-01,	INDUSTRY	Field	pH	6.3	pH Units		5-12.5	

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
7/23/2025	ESB C5G3071-01	NC sample	Field	pH	6.0	pH Units		5-12.5	
7/30/2025	ESB C5H2257-01	NC sample	Field	pH	7.4	pH Units		5-12.5	
8/7/2025	ESB C5H0994-01	NC sample	Field	pH	7.5	pH Units		5-12.5	
8/12/2025	2508197	IEUA	Field	pH	7.1	pH Units		5-12.5	
8/14/2025	ESB C5H1922-01	NC sample	Field	pH	8.1	pH Units		5-12.5	
8/22/2025	ESB C5H2944-01	NC sample	Field	pH	7.4	pH Units		5-12.5	
8/28/2025	ESB C5H3600-01	NC sample	Field	pH	7.4	pH Units		5-12.5	
9/4/2025	ESB C5I0605-01	NC sample	Field	pH	7.1	pH Units		5-12.5	
9/11/2025	ESB C51641-01	NC sample	Field	pH	6.4	pH Units		5-12.5	
9/17/2025	ESB C512364-01	NC sample	Field	pH	6.7	pH Units		5-12.5	
9/23/2025	ESB C513021-01	NC sample	Field	pH	6.2	pH Units		5-12.5	
12/18/2025	ESB C5L2394-01,0	INDUSTRY	Field	pH	6.7	pH Units		5-12.5	
	2512306	IEUA	Field	pH	6.48	pH Units		5-12.5	
1/30/2026	ESB C6A3287-01,	INDUSTRY	Field	pH	6.1	pH Units		5-12.5	
3/4/2026	2603078	IEUA	Field	pH	7.16	pH Units		5-12.5	
4/29/2026	ESB C6D3769-01,	INDUSTRY	Field	pH	6.5	pH Units		5-12.5	
5/20/2026	2605317	IEUA	Field	pH	6.65	pH Units		5-12.5	
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Si, Dissolved	30	mg/L			
8/12/2025	2508197	IEUA	C	Si, Dissolved	14.8	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Si, Dissolved	29	mg/L			
	2512306	IEUA	C	Si, Dissolved	14.2	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Si, Dissolved	26	mg/L			
3/4/2026	2603078	IEUA	C	Si, Dissolved	19.9	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Si, Dissolved	29	mg/L			
5/20/2026	2605317	IEUA	C	Si, Dissolved	13.4	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	SO4	180	mg/L			
8/12/2025	2508197	IEUA	C	SO4	179	mg/L			
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	SO4	140	mg/L			

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Monthly
12/18/2025	2512306	IEUA	C	SO4	133	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	SO4	120	mg/L			
3/4/2026	2603078	IEUA	C	SO4	139	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	SO4	210	mg/L			
5/20/2026	2605317	IEUA	C	SO4	45	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	TDS	440	mg/L			
12/18/2025	2512306	IEUA	C	TDS	436	mg/L			
3/4/2026	2603078	IEUA	C	TDS	192	mg/L			
5/20/2026	2605317	IEUA	C	TDS	234	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	TDS, calculated	460	mg/L		800	
8/12/2025	2508197	IEUA	C	TDS, calculated	696	mg/L		800	
12/18/2025	2512306	IEUA	C	TDS, calculated	495	mg/L		800	
	ESB C5L2394-01,0	INDUSTRY	C	TDS, calculated	490	mg/L		800	
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	TDS, calculated	380	mg/L		800	
3/4/2026	2603078	IEUA	C	TDS, calculated	444	mg/L		800	
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	TDS, calculated	500	mg/L		800	
5/20/2026	2605317	IEUA	C	TDS, calculated	285	mg/L		800	
12/18/2025	2512306	IEUA	C	TDS, Fixed	376	mg/L			
3/4/2026	2603078	IEUA	C	TDS, Fixed	116	mg/L			
5/20/2026	2605317	IEUA	C	TDS, Fixed	196	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	Field	Temp	28	ºC		60	
	ESB C5G2349-02	NC sample	Field	Temp	28	ºC		60	
8/12/2025	2508197	IEUA	Field	Temp	24.3	ºC		60	
12/18/2025	ESB C5L2394-01,0	INDUSTRY	Field	Temp	27	ºC		60	
	2512306	IEUA	Field	Temp	22.6	ºC		60	
1/30/2026	ESB C6A3287-01,	INDUSTRY	Field	Temp	22	ºC		60	
3/4/2026	2603078	IEUA	Field	Temp	19.4	ºC		60	
4/29/2026	ESB C6D3769-01,	INDUSTRY	Field	Temp	23	ºC		60	

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Permittee: **Sun Badge Company - Monitoring Point 001** Permit No: ONT-010912

Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
5/20/2026	2605317	IEUA	Field	Temp	23.7	ºC		60	
7/31/2025	Flow	IU Flow Rpt	Metered	Total Gallons per Month	4705	Gallons			
8/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	4176	Gallons			
9/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	8349	Gallons			
10/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	7985	Gallons			
11/30/2025		IU Flow Rpt	Metered	Total Gallons per Month	8042	Gallons			
12/31/2025		IU Flow Rpt	Metered	Total Gallons per Month	8524	Gallons			
1/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	3345	Gallons			
2/28/2026		IU Flow Rpt	Metered	Total Gallons per Month	3899	Gallons			
3/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	2856	Gallons			
4/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	3668	Gallons			
5/31/2026		IU Flow Rpt	Metered	Total Gallons per Month	3453	Gallons			
6/30/2026		IU Flow Rpt	Metered	Total Gallons per Month	3159	Gallons			
8/12/2025	2508197	IEUA	Field	TS	<0.1	mg/L			
12/18/2025	2512306	IEUA	Field	TS	<0.1	mg/L			
3/4/2026	2603078	IEUA	Field	TS	<0.1	mg/L			
5/20/2026	2605317	IEUA	Field	TS	<0.1	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	TSS	20	mg/L			
8/12/2025	2508197	IEUA	C	TSS	7	mg/L			
12/18/2025	2512306	IEUA	C	TSS	< 4	mg/L			
	ESB C5L2394-01,0	INDUSTRY	C	TSS	3	mg/L			
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	TSS	23	mg/L			
3/4/2026	2603078	IEUA	C	TSS	12	mg/L			
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	TSS	12	mg/L			
5/20/2026	2605317	IEUA	C	TSS	169	mg/L			
7/17/2025	ESB C5G2349-01,	INDUSTRY	C	Zn	0.35	mg/L		2.61	1.48
8/12/2025	2508197	IEUA	C	Zn	0.17	mg/L		2.61	1.48
12/18/2025	ESB C5L2394-01,0	INDUSTRY	C	Zn	0.033	mg/L		2.61	1.48

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Sampled:	Sample ID:	Source:	Sample Type	Parameter	Result	Units	In NC	Permit Limits Daily	Permit Limits Monthly
12/18/2025	2512306	IEUA	C	Zn	0.05	mg/L		2.61	1.48
1/30/2026	ESB C6A3287-01,	INDUSTRY	C	Zn	0.43	mg/L		2.61	1.48
3/4/2026	2603078	IEUA	C	Zn	1.14	mg/L		2.61	1.48
4/29/2026	ESB C6D3769-01,	INDUSTRY	C	Zn	0.20	mg/L		2.61	1.48
5/20/2026	2605317	IEUA	C	Zn	1.8	mg/L		2.61	1.48

Report compiled by: IEUA

Date: 09-22-2026

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2025/26 Pretreatment Annual Report

City of Upland

City of Upland
List of Significant Industrial Users and Applicable Standards
Report Period: July 1, 2025, to June 30, 2026

The City of Upland had no Significant Industrial Users during Fiscal Year 2025-2026.

SECTION 5

PRETREATMENT PROGRAM CHANGES

As mentioned in the executive summary and Section 3, with the implementation of the new Regional Contract and Ordinance No. 114, IEUA has completed the transition of the pretreatment program oversight of all SIUs discharging to the Regional Sewer System at the time of the writing of this annual report. IEUA continued to provide management and operation of the industrial wastewater pretreatment program for all SIUs for the Cucamonga Valley Water District (CVWD) and the Cities of Chino, Chino Hills, Fontana, Montclair, and Upland.

The City of Ontario managed 1 of the 10 SIUs located within the City with oversight from IEUA until October 31, 2025. Effective November 1, 2025, the City of Ontario no longer retained the joint responsibility for permitting, monitoring, inspection, or enforcement activities associated with the one SIU operating within their jurisdiction. This formally completes the administrative and regulatory oversight transfer of the pretreatment program for SIUs back to the IEUA.

Non-SIUs within the IEUA service area are not included as part of the regional pretreatment program and are continuing to be managed under each respective SCA Source Control Program.

SECTION 6

SUMMARY OF ANNUAL PRETREATMENT BUDGET

Below is a summary of the annual pretreatment budgets for IEUA and the Sewage Collection Agencies for FY 2025/26.

AGENCY		**TOTAL**
CVWD (Pretreatment program managed by IEUA)		
City of Chino (Pretreatment program managed by IEUA)		
City of Chino Hills (Pretreatment program managed by IEUA)		
City of Fontana (Pretreatment Program managed by IEUA)		
City of Montclair (Pretreatment Program managed by IEUA)		
*City of Ontario (Pretreatment Program management for 1 SIU)		$7,616
City of Upland (Pretreatment Program managed by IEUA)		
Inland Empire Utilities Agency		$707,630
Personnel (Wages)	$564,522	
Office Administration	$5,940	
Materials & Supplies	$20,115	
Professional Fees & Services	$40,433	
Utilities	$1,620	
Water Softener Rebate Program	$75,000	
Total Budget: IEUA and Sewage Collection Agencies		$715,247

*The program budget for the City of Ontario was prorated using 33% of the established budget due to the administrative and regulatory oversight of the pretreatment program in the City of Ontario being formally transitioned to the Inland Empire Utilities Agency (IEUA) effective November 1, 2025.

SECTION 7

PUBLIC PARTICIPATION ACTIVITIES

IEUA complied with the public participation requirements of 40 CFR Part 25 in the enforcement of National Pretreatment Standards by publishing in September 2026 its industrial users which were in Significant Non-Compliance (SNC) during the period July 1, 2025, to June 30, 2026.

The United States EPA General Pretreatment Regulations for Existing and New Sources of Pollution, 40 CFR Part 403, require the IEUA to publish on an annual basis a list of Industrial Users which, during the previous 12 months, were significantly violating applicable Pretreatment Standards or other Pretreatment Requirements. For the purpose of this provision, significant noncompliance is defined under 40 CFR 403.8 (f)(2)(viii) and 55 Federal Register 30082 as, (1) Chronic violations of wastewater Discharge limits, defined here as those in which 66 percent or more of all of the measurements taken for the same pollutant parameter during a 6 month period exceed (by any magnitude) a numeric Pretreatment Standard or Requirement, including instantaneous limits, as defined by 40 CFR 403.3(l); (2) Technical Review Criteria (TRC) violations, defined here as those in which 33 percent or more of all the measurements taken during a 6-month period equal or exceed the product of the numeric Pretreatment Standard or Requirement including instantaneous limits, as defined by 40 CFR 403.3(l) multiplied by the applicable TRC (TRC = 1.4 for BOD, TSS, Fats, Oil & Grease, and 1.2 for all other pollutants except pH); (3) Any other violation of a Pretreatment Standard or Requirement as defined by 40 CFR 403.3(l) (daily maximum, long-term average, instantaneous limit, or narrative Standard) that the POTW determines has caused, alone or in combination with other Discharges, Interference or Pass Through (including endangering the health of POTW personnel or the general public); (4) Any discharge of a pollutant that has caused imminent endangerment to human health, welfare or to the environment or has resulted in the POTW's exercise of its emergency authority under 403.3(f)(1)(vi)(B) to halt or prevent such a discharge; (5) Failure to meet, within 90 days after the schedule date, a compliance schedule milestone contained in a local control mechanism or enforcement order for starting construction, completing construction, or attaining final compliance; (6) Failure to provide, within 45 days after the due date, required reports such as baseline monitoring reports, 90-day compliance schedules, periodic self-monitoring reports, and reports on compliance with compliance schedules; (7) Failure to accurately report non-compliance; (8) Any other violation or group of violations, which may include a violation of Best Management Practices, which the POTW determines will adversely affect the operation or implementation of the local Pretreatment program. For the purpose of this publication "Pretreatment Standards" are "any regulation containing pollutant discharge limits promulgated by the EPA in

accordance with section 307 (b) and (c) of the Clean Water Act, which applies to Industrial Users. This term includes prohibitive discharge limits established pursuant to Section 403.5" (Section 403.3(l)). The term "Pretreatment Requirements" means any substantive or procedural requirement related to Pretreatment, other than a National Pretreatment Standard, imposed on an Industrial User (Section 403.3(t)).

There were two industries published (clipping of publication included in the following page) as SNC during Fiscal Year 2025/26 based on the following: Invapharm Inc. in Ontario based on exceedance of the Local Limit Daily Maximum for Zinc, Total, and PAC Rancho Inc. in Rancho Cucamonga based on exceedance of the Federal Daily Maximum and Monthly Average Limits for TTOs. Invapharm Inc. and Pac Rancho Inc. were issued enforcement actions for permit exceedances, including a Notice of Violation/Order for Corrective Action, and have since returned to consistent compliance with wastewater discharge permit limits.

During the fiscal year IEUA continued with its Water Softener Removal Rebate Program which was initially implemented in 2008. This project is part of the Agency's Salinity Reduction Program that is addressing the impacts of automatic water softeners on IEUA's recycled water. Removing self-regenerating water softeners help lower the salinity in the recycled water and will increase the benefits for use in the groundwater recharge program to meet the goals of the Chino Basin Watermaster's Optimum Basin Management Plan and the Santa Ana Regional Water Quality Control Board's "Max Benefit" Basin Plan. As of June 2026, 937 residents have participated in the rebate program keeping an additional 216 tons of salt per year from entering the regional system.

IEUA continued to support the "No Drugs Down the Drain" public outreach campaign, which educates residents about the potential impacts of disposing of unused, unwanted, or expired medications down toilets or drains and promotes safe disposal alternatives. IEUA also supports the Drug Enforcement Agency's "Take Back Day" by issuing a press release and sharing information on social media regarding medication drop-off locations throughout the service area.

The City of Chino environmental staff distributed educational and promotional materials describing the used oil recycling and Household Hazardous Waste programs, and the proper method for pesticide disposal. Pollution prevention information was advertised in local newspapers. The City provides used oil recycling containers to the public, operates a Household Hazardous Waste Collection Facility, and operates a permanent drop-off location for prescription medications. The City website has a section on Environmental Services which includes information for prospective industrial wastewater dischargers, hazardous waste, recycling, and pollution prevention.

The City of Fontana distributed informational flyers and brochures to residents

at public events held throughout the community. As part of routine inspections conducted at commercial/industrial business the City provides informational items such as brochures and regulation documents. The City also promotes proper disposal of household hazardous wastes through its Household Hazardous Waste Collection Center and used oil curbside collection programs.

City of Montclair offers pretreatment information pamphlets and copies of its Sewer Municipal Code in the lobby of City Hall.

City of Ontario pretreatment staff routinely distributes information to the public regarding wastewater and stormwater programs, watershed protection and pollution prevention. The City stocks brochures and posts on their Internet site on methods for proper disposal of oil and grease.

City of Upland pretreatment staff participated in public events such as Public Works Day. Pretreatment, stormwater and household hazardous waste collection information was distributed to the public and area businesses. The City operates a weekly Household Hazardous Waste Collection program and distributes literature pertaining to the proper disposal of household waste to area residents.

INLAND EMPIRE UTILITIES AGENCY
INDUSTRIES IN SIGNIFICANT NONCOMPLIANCE WITH PRETREATMENT REQUIREMENTS
FISCAL YEAR 2025-26

The United States Environmental Protection Agency (EPA) General Pretreatment Regulations for Existing and New Sources of Pollution, 40 CFR Part 403, require the Inland Empire Utilities Agency (IEUA) to publish on an annual basis a list of Industrial Users which, during the previous 12 months, were significantly violating applicable Pretreatment Standards or other Pretreatment Requirements. For the purpose of this provision, significant noncompliance is defined under 40 CFR 403.8 (f)(2)(viii) and 55 Federal Register 30082 as, (1) Chronic violations of wastewater discharge limits, defined here as those in which 66 percent or more of all of the measurements taken for the same pollutant parameter during a 6-month period exceed (by any magnitude) a numeric Pretreatment Standard or Requirement, including instantaneous limits, as defined by 40 CFR 403.3(l); (2) Technical Review Criteria (TRC) violations, defined here as those in which 33 percent or more of all the measurements taken during a 6-month period equal or exceed the product of the numeric Pretreatment Standard or Requirement including instantaneous limits, as defined by 40 CFR 403.3(l) multiplied by the applicable TRC (TRC = 1.4 for BOD, TSS, Fats, Oil & Grease, and 1.2 for all other pollutants except pH); (3) Any other violation of a Pretreatment Standard or Requirement as defined by 40 CFR 403.3(l) (daily maximum, long-term average, instantaneous limit, or narrative Standard) that the POTW determines has caused, alone or in combination with other Discharges, Interference or Pass Through (including endangering the health of POTW personnel or the general public); (4) Any discharge of a pollutant that has caused imminent endangerment to human health, welfare or to the environment or has resulted in the POTW's exercise of its emergency authority under 403.3(f)(1)(vi)(B) to halt or prevent such a discharge; (5) Failure to meet, within 90 days after the schedule date, a compliance schedule milestone contained in a local control mechanism or enforcement order for starting construction, completing construction, or attaining final compliance; (6) Failure to provide, within 45 days after the due date, required reports such as baseline monitoring reports, 90-day compliance schedules, periodic self-monitoring reports, and reports on compliance with compliance schedules; (7) Failure to accurately report noncompliance; (8) Any other violation or group of violations, which may include a violation of Best Management Practices, which the POTW determines will adversely affect the operation or implementation of the local Pretreatment program. For the purpose of this publication "Pretreatment Standards" are "any regulation containing pollutant discharge limits promulgated by the EPA in accordance with section 307 (b) and (c) of the Clean Water Act, which applies to Industrial Users. This term includes prohibitive discharge limits established pursuant to Section 403.5" (Section 403.3(l)). The term "Pretreatment Requirements" means any substantive or procedural requirement related to Pretreatment, other than a National Pretreatment Standard, imposed on an Industrial User (Section 403.3(t)). IEUA found the following industrial facility to be significantly violating applicable Pretreatment Standards or Pretreatment Requirements during Fiscal Year 2025/26. This company is subject to IEUA's administrative enforcement procedures. The industry listed below may not be in violation of Pretreatment Requirements as of the date of this publication.

Industry with Discharge Violations

PAC Rancho, Inc. 11000 Jersey Boulevard, Rancho Cucamonga, CA 91730

Invapharm Inc. 1320 West Mission Boulevard, Ontario CA 91762

Industry with Reporting Violations

None

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SECTION 8

BIOSOLIDS DISPOSAL

During Fiscal Year 2025/26, a total of 72,367 wet tons (13,322 dry metric tons) of biosolids were transported to the Inland Empire Regional Composting Facility (IERCF). The following table lists the amount of biosolids removed from each facility during Fiscal Year 2025/26.

Table 34 - Biosolids Removal

Month	RP-1 (wet tons)	RP-2 (wet tons)	Total (wet tons)	Total (dry metric tons)
July 2025	3,473	2,541	6,014	1,041
August 2025	3,465	1,610	5,075	962
September 2025	3,062	2,747	5,809	1,052
October 2025	3,193	2,862	6,055	1,052
November 2025	3,139	1,967	5,106	900
December 2025	3,562	2,193	5,755	994
January 2026	3,687	2,521	6,207	1,031
February 2026	3,468	2,768	6,236	987
March 2026	3,400	2,960	6,360	1,103
April 2026	3,621	2,305	5,926	1,075
May 2026	3,168	3,068	6,236	1,049
June 2026	3,595	3,993	7,588	1,258
TOTAL	**40,832**	**31,535**	**72,367**	**12,504**

Biosolids disposal is discussed in further detail in the Agency's Annual EPA Biosolids Reports for RP-1 and RP-2 submitted by February 19 of each year.

SECTION 9

PRETREATMENT PROGRAM EFFECTIVENESS

During Fiscal Year 2025/26, IEUA's pretreatment program has primarily shown effectiveness in protecting the collection, treatment, and disposal facilities from incidents of pass-through or interference, enabling IEUA to consistently meet most of its NPDES discharge limits. IEUA had encountered chronic toxicity – reproduction, during the months of July and August 2025. IEUA has continued to work collaboratively with our sewer collection agencies and has onboarded a consultant to work with us to identify the causes of the chronic toxicity and potential source of toxicants.

The program's current challenges are to continue improving and meeting program goals through the promotion of pollution prevention, best management practices, education, communication and industrial and regulatory controls. On the near horizon, the pretreatment program will also be a key contributor to IEUA's ongoing design and evaluation of advanced water treatment facility for the recycled water generated from the effluent of our water recycling facilities to ultimately produce additional sustainable water supplies for the service area. As part of that program evaluation, the team will be evaluating certain elements of Enhanced Source Control management practices to implement into our existing pretreatment program. This process will be ongoing with IEUA's consultants working on the design and implementation of the advanced water treatment facility.

The IEUA pretreatment program team will be seeking to re-evaluate the Agency's Local Limits. The timing of the reevaluation will be considered based on the completion and commissioning of both the RP-5 plant expansion and the capacity recovery and expansion of RP-1. Preliminarily, the plan is to evaluate during FY 28/29.