AGENDA

REGULAR MEETING OF THE BOARD OF DIRECTORS
LA PUENTE VALLEY COUNTY WATER DISTRICT
112 N. FIRST STREET, LA PUENTE, CALIFORNIA
MONDAY, OCTOBER 13, 2025, AT 4:30 PM

1. CALL TO ORDER

2. PLEDGE OF ALLEGIANCE

3. ROLL CALL OF BOARD OF DIRECTORS

President Escalera____ Vice President Barajas____ Director Argudo____

Director Hernandez____ Director Rojas____

4. PUBLIC COMMENT

Anyone wishing to discuss items on the agenda or pertaining to the District may do so now. The Board may allow additional input during the meeting. A five-minute limit on remarks is requested.

5. ADOPTION OF AGENDA

Each item on the Agenda shall be deemed to include an appropriate motion, resolution or ordinance to take action on any item. Materials related to an item on this agenda submitted after distribution of the agenda packet are available for public review at the District office, located at the address listed above.

6. APPROVAL OF CONSENT CALENDAR

There will be no separate discussion of Consent Calendar items as they are considered to be routine by the Board of Directors and will be adopted by one motion. If a member of the Board, staff, or public requests discussion on a particular item, that item will be removed from the Consent Calendar and considered separately.

A. Approval of Minutes of the Regular Meeting of the Board of Directors held on September 22, 2025.

B. Receive and File PVOU-IZ Monthly Operations Reports for August 2025.

C. Receive and File PVOU-SZ Monthly Operations Reports for August 2025.

D. Approval of District's Expenses for the Month of September 2025.

E. Approval of City of Industry Waterworks System Expenses for the Month of September 2025.

F. Receive and File the District's Water Sales for September 2025.

G. Receive and File the City of Industry Waterworks System's Water Sales Report for September 2025.

7. ACTION / DISCUSSION ITEMS

A. Consideration of Proposal for Replacement of Single Pass Ion Exchange Pre-Filters.

Recommendation: Authorize the General Manager to Purchase the SPIX Pre-Filters from Harrington Industrial Plastics

B. Consideration of Proposal from Karbonous to Perform LGAC Carbon Change-Out Services for the PVOU-IZ Treatment Facility.

Recommendation: Authorize the General Manager to enter into an Agreement with Karbonous

C. Consideration of Proposal from Global Urban Strategies, Inc. for Grant Writing and Research Services.

Recommendation: Authorize the General Manager to enter into a Professional Services Agreement with Global Urban Strategies, Inc.

D. Introduction of Ordinance No. 2025-01 Updating the Rules and Regulations Governing Water Service.

Recommendation: Consider the Introduction of Ordinance 2025-01 and Direct Staff to Proceed with Publication of the Ordinance in Advance of the October 27, 2025, Public Hearing to Consider Approval of the Ordinance

8. OPERATIONS AND TREATMENT REPORT

Recommendation: Receive and File.

9. ADMINISTRATIVE REPORT

10. GENERAL MANAGER'S REPORT

11. OTHER ITEMS

A. Upcoming Events.

B. Information Items.

12. ATTORNEY'S COMMENTS

13. BOARD MEMBER COMMENTS

A. Report on Events Attended.

B. Other Comments.

14. CLOSED SESSION

Conference with Real Property Negotiator (Government Code Section 54956.8)
Negotiator: General Manager
Party: City of Industry
Property: Vacant property to east of Hacienda Blvd., south of Mayor Dave Way and west/northwest of Rausch Road
Under Negotiation: Price and Payment Terms

15. CLOSED SESSION REPORT

16. FUTURE AGENDA ITEMS

17. ADJOURNMENT

POSTED: October 9, 2025.

President John P. Escalera, Presiding.

Any qualified person with a disability may request a disability-related accommodation as needed to participate fully in this public meeting. In order to make such a request, please contact Mr. Roy Frausto, Board Secretary, at (626) 330-2126 in sufficient time prior to the meeting to make the necessary arrangements.

Note: Agenda materials are available for public inspection at the District office or visit the District's website at www.lapuentewater.com.

MINUTES

REGULAR MEETING OF THE BOARD OF DIRECTORS
LA PUENTE VALLEY COUNTY WATER DISTRICT
112 N. FIRST STREET, LA PUENTE, CALIFORNIA
MONDAY, SEPTEMBER 22, 2025, AT 4:30 PM

1. CALL TO ORDER

President Escalera called the meeting to order at 4:30 pm.

2. PLEDGE OF ALLEGIANCE

President Escalera led the Pledge of Allegiance.

3. ROLL CALL OF BOARD OF DIRECTORS

President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Present	Present	Absent	Present	Present

OTHERS PRESENT
Staff and Counsel: General Manager & Board Secretary, Roy Frausto; Operations & Treatment Superintendent, Cesar Oritz; HR Coordinator/Admin Assistant, Angelina Padilla; and District Counsel, Reid Miller was present.

4. PUBLIC COMMENT

Resident, Georgene Navarrete, was in attendance but did not make any comments.

5. ADOPTION OF AGENDA

Motion: Adopt Agenda
1st: President Escalera
2nd: Director Rojas

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Absent	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent.

6. APPROVAL OF CONSENT CALENDAR

Motion: Adopt the Consent Calendar
1st: President Escalera
2nd: Director Hernandez

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Absent	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent.

7. FINANCIAL REPORTS

A. Summary of the District's Cash and Investments as of August 30, 2025.

Mr. Frausto provided a summary of the balances in each account and was available for any questions**.**

Motion: Receive and File
1st: Director Rojas
2nd: Director Hernandez

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Absent	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent.

B. Statement of District's Revenue and Expenses as of August 30, 2025.

Mr. Frausto provided a summary of the District's revenues and expenses and was available for any questions.

Motion: Receive and File
1st: President Escalera
2nd: Vice President Barajas

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Absent	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent.

C. Statement of the Industry Public Utilities Water Operations Revenue and Expenses as of August 30, 2025.

Mr. Frausto provided a summary of the IPU revenues and expenses and was available for any questions.

Motion: Receive and File
1st: Director Rojas
2nd: Director Hernandez

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Absent	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent

8. ACTION / DISCUSSION ITEMS

A. Consideration of Resolution No. 312 Approving the Updated and Consolidated Injury and Illness Prevention Program.

Ms. Padilla presented this staff report and was available for any questions.

Motion: Adopt Resolution No. 312
1st: President Escalera
2nd: Vice President Barjas

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	No	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent

B. **Ratification of Purchase for a New 2025 GMC Terrain.**

Mr. Frausto presented the staff report on this item and was available for any questions.

Motion: Ratify the General Manager's Purchase of a 2025 GMC Terrain
1st: Vice President Barajas
2nd: Director Hernandez

	President Escalera	Vice President Barajas	Director Argudo	Director Hernandez	Director Rojas
Vote	Yes	Yes	Yes	Yes	Yes

Motion carried by a vote of: 4 Yes, 0 No, 0 Abstain, 1 Absent

9. GENERAL MANAGER'S REPORT

Mr. Frausto gave the Board a legislative update and was available for questions.

10. OTHER ITEMS

A. **Upcoming Events**

Ms. Padilla went over the upcoming conferences with the Board.

B. **Information Items**

None.

11. ATTORNEY'S COMMENTS

None.

12. BOARD MEMBER COMMENTS

A. **Report on Events Attended**

None.

B. **Other Comments**

None.

13. FUTURE AGENDA ITEMS

None.

14. ADJOURNMENT

President Escalera adjourned the meeting at 4:47 pm.

Attest:

John P. Escalera, Board President

Roy Frausto, Board Secretary

PVOU-IZ Operations Report

Date: September 22, 2025
To: Michael Shannon, Northrop Grumman Systems
Cc: Roy Frausto, General Manager
From: Davis To, Field Operations Engineer
Subject: PVOU-IZ Operations Monthly Report (August 2025)

In accordance with our Agreement for Operational Services of a Water Treatment Facility between the Northrop Grumman Systems (the "NG") and the La Puente Valley County Water District (the "District"), the District is providing a monthly operations report for August 2025. The report represents operational information along with the current status of various items listed under the appropriate heading.

PVOU-IZ Plant Operations Snapshot

Production Well	Current Well Operations	Well GPM
IZ-1	STANDBY	0
MZ-1	STANDBY	0
IZ-2	OFFLINE	0
MZ-2	STANDBY	0
MZ-3	ONLINE	285
IZ-East	ONLINE	420
IZ-West	STANDBY	0
TOTAL COMBINED WELL GPM		705

Treatment Component	Current Operations	Flow GPM
LGAC System	ONLINE	680
SPIX System	ONLINE	680
UV System	ONLINE	680
RO System	ONLINE	680

*Extraction Wells operated in different combinations and flow rates during treatment plant operation to balance flow and collect sample data.

Is Treatment Plant in Normal Operation Yes / No	No	*As of what date:*	7/31/2025

Brief description below:
The Intermediate Zone Treatment System was taken out of normal continuous operation per direction from Stantec by email on July 31, 2025. On August 7, 2025, additional TPH sampling was conducted as directed by Stantec due to J-flag detection from the monthly NPDES results. Results were distributed to the team on August 12, and after review, Stantec concluded that the data was inconclusive. On August 18. 2025, Stantec directed the District to proceed with LGAC change-out for the four lead vessels. During the month, the District operated the IZ System to accommodate preventative maintenance visits by Trojan (UV/AOP) and Wigen (RO System). All operational water was discharged to sewer, with no surface water discharges occurring in the month. Aside from these activities, only routine periodic flushes were conducted to maintain system wetness and volume exchange throughout August 2025.

Extraction Wells - Online	Treatment Plant – Online	Extraction Wells – Offline	Treatment Plant – Offline
28.2 Hours	28.5 Hours	715.9 Hours	715.5 Hours
1.2 Days	**1.2 Days**	**29.8 Days**	**29.8 Days**

Summary: The IZ Treatment System was mostly offline during the month of August as noted above. The system will remain offline until LGAC procurement and replacement can take place. The system was operated in the month of August for preventative maintenance visits, TPH sampling and routine periodic flushes to maintain system wetness and volume exchange throughout August 2025.

Permitting

- **SWRCB – DDW: LPVCWD Drinking Water Supply Permit Amendment**
  - As a result of the ongoing TPH issue, DDW is requiring a sampling plan to address sampling of all PVOU components (GAC, IX, UV, RO, etc.) for all the constituents each component is designed to treat along with TPH and PFAS. This sampling must be conducted prior to initiating operations once the permit amendment is fully completed.
  - LPVCWD retained Geosyntec Consultants to develop a Sampling Plan to satisfy DDW's requirement. LPVCWD sent draft version to DDW on June 6, 2025.
    - LPVCWD provided an updated final Sampling Plan to DDW for review and approval on June 24, 2025. Currently pending review comments and/or approval from DDW.
  - DDW also indicated that they plan to add additional provisions to the engineering report pertaining to TPH.

Supply and Production

- **PVOU-IZ Monthly Well Production/Total Water Extracted**

Well	Beginning Read 8/1/2025 (Kgals)	Ending Read 9/1/2025 (Kgals)	Units Produced (Kgals)	Production (Acre Feet)
IZ-1	288723	288723	0	0.00
MZ-1	271067	271067	0	0.00
IZ-2	16031	16031	0	0.00
MZ-2	338083	338083	0	0
MZ-3	610841	615470	4,629	1.42
IZ-East	755629	762526	6,897	2.12
IZ-West	552271	552271	0	0.00
Total IZ Production			**11,526**	**3.54**

- **PVOU-IZ Well Levels (Sounder)**

Well	Static Water Level	Pumping Water Level	Drawdown
IZ-1	64’5”	-	-
MZ-1	57’	-	-
IZ-2	-	-	-
MZ-2	-	-	-
MZ-3	53’	-	-
IZ-East	70’6”	-	-
IZ-West	66’	-	-

- **PVOU-IZ Monthly Water Volume Processed**

IZ-Raw Water Flow Meter	Timeframe	Total Flow (MG)
FQIT-1002	8/1/25 – 8/31/25	**1.15**

- **PVOU-IZ Monthly Metered Deliveries**

System	Beginning Read (Kgals)	Ending Reads (Kgals)	Average GPM	Units Produced	Deliveries in Acre Feet
LPVCWD	0	0	0	0	0
SWS	0	0	0	0	0
CIWS	0	0	0	0	0
Surface Water	2,034,753	2,034,753	-	0	0
Total Deliveries				**0**	**0**

- **Total Production (Extraction Wells) Vs. Total Deliveries**

Total Production in Acre Feet	Total Deliveries in Acre Feet	Total Water Loss in Acre Feet
-3.54	0	**-3.54**

- **Water Discharged to Waste/Brine Discharged (IZ & SZ)**

Wastewater Discharge Flow Meter	Beginning Read 8/1/2025 (Kgals)	Ending Read 9/1/2025 (Kgals)	Units Produced (Kgals)	Wastewater (Acre Feet)
*FQIT-3301	1,020,867	1,032,242	11,375	**3.49**

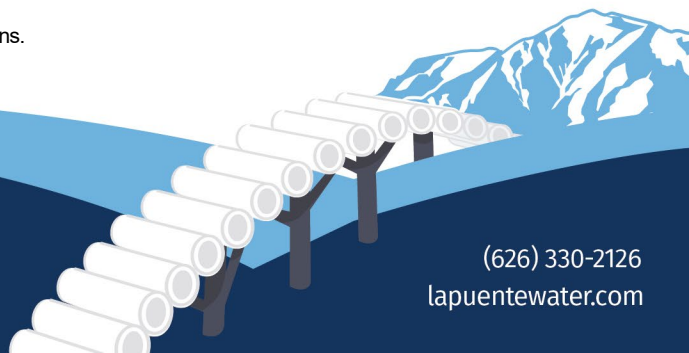
*Please note – The wastewater flow meter (FQIT-3301) total flow captures all wastewater from IZ & SZ operations that is discharged to the brine transmission line.

- **Chemicals Consumed**

Chemical Type	8/1/25 (Data from Round Sheets) - Gals.	8/31/25 (Data from Round Sheets) - Gals.	Total Consumed – Gals.
Sulfuric Acid (H_2SO_4)	1449	1309	140
Hydrogen Peroxide (H_2O_2)	1540	**3943	97
*Sodium Bisulfite ($NaHSO_3$)	-	-	-
Scale Inhibitor	614	605	9
Sodium Hydroxide (NaOH)	681	646	35
*Sodium Hypochlorite (NaOCl)	-	-	-

*Chemicals currently not being used in August 2025.

**Chemical delivery of Hydrogen Peroxide occurred in August 2025 of approximately 2,500 gallons.



Water Quality

- **IZ Drinking Water Monitoring (DDW) –** District Staff did not collect any DDW permit water quality samples from the IZ system for the month of August.

- **IZ Surface Water Discharge Monitoring (NPDES) -** District Staff did not collect any NPDES discharge samples from the IZ system for the month of August.

- **IZ Sewer Discharge Monitoring (LACSD) -** District Staff collected required discharge samples from the IZ system for the month of August; 4 samples were collected for bi-weekly surcharge monitoring.
  Attachment A: Final COA Report from August 8 & 21, 2025, sample events.

  IZ Air Monitoring (SCAQMD) - District Staff collected required SCAQMD permit air samples from the IZ system for the month of August, 26 samples were collected.
  Attachment B: Final COA Report from August 14, 2025, sample event.

- **IZ Other Samples –** District Staff collected requested TPH samples for the month of August, 39 samples were collected for the special sampling event.
  Attachment C: Final COA Report from August 7, 2025, sample event.

Compliance Reporting

- **IZ Drinking Water Monitoring (DDW) –** District Staff submitted no DDW water quality reports pertaining to the PVOU-IZ during August.

- **IZ Surface Water Discharge Reporting (NPDES) -** District Staff submitted no NPDES water quality reports pertaining to the PVOU-IZ (and SZ) during August.

- **IZ Sewer Discharge Reporting (LACSD) -** District Staff submitted no LACSD water quality reports pertaining to the PVOU-IZ during August.

Repair/Replace/Optimization Activities

- **Repairs**
  - AIT-2145 (pH) – Existing probe drifting and unable to hold calibration, new pH probe ordered and installed.
  - AIT-2155 (ORP) – Existing probe drifting and unable to hold calibration, new ORP probe ordered and installed.

Pre-RO Analyzer Panel (AIT-2145 & AIT-2155 probes replaced)

- Ion Exchange Differential Pressure and Sample Port Feed Line Modifications – The District determined approach and ordered materials to separate dissimilar metals from IX system valve tree and feed lines for different pressure transmitters, sample ports and pressure gauges. The District completed the modifications to separate dissimilar metals for the differential pressure gauges. The sample port and pressure gauge feed lines are in progress and are anticipated to be completed in September 2025. See photos below:

- **Maintenance Work**
  - Recalibrate analyzers – As-Needed
  - Trojan UV Preventative Maintenance Site Visit
    - Identify and replace failed lamps – 1 driver replaced – Train 1 C1S1 Lamp 51-52.
    - Identify and resolve system alarms – Rotation of the trains and sections were confirmed to be enabled.
    - Log lamp hours.

- Inventory spare parts onsite.

- Wigen RO Preventative Maintenance Site Visit
  - Collected data to evaluate system performance.
  - Confirm calibration of RO system analyzers.
  - Confirm calibration of scale inhibitor and sodium hydroxide pumps.

- FQIT/FE-3301 – Wastewater Flow Meter – Hydraulic Calibration – The District contracted with Conservtech to conduct a hydraulic calibration on the wastewater flow meter per the LACSD IWDP requirements. The hydraulic calibration was completed on August 22, 2025.

- Record static water levels at Extraction Wells.

- Housekeeping:
  - Cleaned gear boxes and appurtenances at IX system
  - Cleaned analyzer site glasses
  - General site cleaning

Upcoming Repair/Replace Activities

- **IZ LGAC Pre Filter 3500B –**
  - The District provided an email to NG detailing the issues of the LGAC Pre Filter 3500B on April 23, 2025. NG responded with additional background information and indicated that they are further evaluating the root cause of the issue. Stantec on behalf of NG sent a technical memo that outlines a scope of work to address the issue on July 10, 2025. LPVCWD is reviewing the memo and looking to execute this work. See photos below:

- **Multimedia Filter System –**
    - MMF FCV-2005-2 – Valve not responding to SCADA. The District scheduled Valve King (local valve representative) to evaluate on June 24, 2025. The Valve King technician was not able to resolve, will need to return to site to resolve. The District is reaching out to another Electric and Controls Contractor for feedback regarding this issue.

    - FE/FIT-2000-1 & 2 – Display is not reading correctly or responding to system. The District in communication with Golden Meters (Krohne Local Representative), Golden Meters assessed and determined display/register not operational. The District and Golden Meters discussed installing replacement meters with remote setup to avoid previous direct sunlight issue. The Purchase Orders (PO's) have been signed by the District and are awaiting scheduling confirmation from the vendor.

- **Reverse Osmosis System**
    - RO Skid 5 – Displays for flow meters and conductivity displays are damaged from sun exposure. The District to implement temporary and permanent solutions for protection. See photos below:

    - Program Changes/Optimization – The District in communication with Wigen (RO Vendor) to discuss programming optimizations such as rotation of RO Trains and Multimedia Filters, enabling autoflush when the system is offline, RO startup/shutdown sequencing, etc. The District has received a quote from Wigen for the proposed programming optimizations. Due to workload in the remainder of 2025, the IZ RO Programming modifications will be forecasted to be revisited in 2026.

- **IZ Analyzers –** District met with HACH Representative on June 11, 2025, to discuss replacement of ATI analyzers with HACH analyzers to benefit overall reliability of the water analyzers at the treatment system as well as suitability for setting up one service contract for all analyzers at the plant. HACH followed up with quote, the District reviewing and determining next steps. See photos below:

- **IZ – LGAC and LPGAC Air Vacs –**
  - The District has observed leak issues with the air vacuum valves at the top of the LGAC vessels and LPGAC vessels. The District had previously replaced the Multimedia Filters air vacs with ARI D-040 and have not experienced any major leak issues following installation. The District uses the ARI D-040 in several instances and view them as best fit to replace current air vacuum valves at the LGAC and LPGAC vessels to resolve the issue. The District is in the process of determining a path forward to replace the air vacs with the AIR D-040 and tie-in with the existing system components.

NG Requested Upgrades

- **IZ and SZ Level PLC Upgrade –** The District contracted with Franks Industrial. Frank's Industrial Service's currently waiting on receiving parts (hardware) to initiate work. Frank's Industrial Service's is scheduled to conduct this work in September 2025.

- **Standard Operating Procedures (SOP) Development –** The District received approval from NG to proceed with Kennedy Jenks for development of SOPs and Unit Process Guidelines. The District received approval from their Board of Directors and is in the process of setting up contract documents with Kennedy Jenks.

- **LGAC Carbon Changeout –** Following NPDES results and a team discussion, the District was directed to move forward with procurement of LGAC carbon replacement for the four (4) lead vessels of the LGAC 1100 system in response to J-Flag detections of TPH in the NPDES sampling results. The District is in the process of preparing an RFP for bidding contractors. The RFP is anticipated to be issued in early September with bids being due in mid-September.

- **IZ-2/MZ-2 Well Vault Lids –** The District contracted the SOW with a Contractor to replace the IZ-2/MZ-2 well vault lids. The work is scheduled to be conducted in September 2025.

- **Cybersecurity –** Stantec on behalf of Northrop Grumman issued a SOW for Cybersecurity upgrades at the PVOU Plant. The District has been in communication with firms recommended in the scope but will need Stantec's assistance to answer technical questions with the firms.

Outages

- No outages or anomalies to report occurred during August 2025.

Capital Improvement Items

- **Secondary SWS Interconnection –** NG consultants provided an alternative conceptual design for this work. Alternative design was reviewed by LPVCWD and there was one key issue. The District provided a response with their stance via e-mail on June 10, 2025. Northrop Grumman provided a response with their stance via response letter dated July 2, 2025. Both teams agree to continue meeting and conferring in good faith to further discuss at a later time.

Performance Contracts

- **Wigen Reverse Osmosis System (Preventative Maintenance) –** The District scheduled Wigen to be onsite for assessment and preventative maintenance work on a quarterly basis for the IZ & SZ-S Systems. The quarterly scheduled preventative maintenance visit was conducted on the week of August 25, 2025.

- **Trojan UV/AOP System (Preventative Maintenance) –** The District scheduled Trojan to be onsite for assessment and preventative maintenance work on a quarterly basis for the IZ & SZ-S Systems. The quarterly scheduled preventative maintenance visit was conducted on the week of August 18th, 2025.

Other

- **TPH Sampling**
  - TPH sampling continued in August, Stantec on behalf of Northrop Grumman requested LPVCWD conduct TPH sampling at various points of the IZ Treatment Plant which was conducted on August 7th, 2025.

- **Standard Operating Procedures SOPs –** The following SOPs have been developed for the use of the District's Operation Staff:
  - Sampling for Bacteriological Contaminants – Training conducted 7/22/25
  - Sampling for VOCs
  - Sampling for SOCs
  - Sampling for Radionuclides
  - Sampling for PFAS
  - Chemical Safety Awareness – Training conducted 5/30/25

ATTACHMENT A

WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 5G28029

Project: LACSD Bi-Monthly

Attn: Cesar Ortiz

Client: La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Report Date: 8/26/2025
Received Date: 8/8/2025
Turnaround Time: Normal
Phones: (626) 330-2126
Fax: (626) 330-2679
P.O. #:
Billing Code:

DoD-ELAP ANAB #ADE-2882 • DoD-ISO ANAB # • ELAP-CA #1132 • EPA-UCMR #CA00211 • ISO17025 ANAB #L2457.01 • LACSD #10143

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Results are related only to the items tested. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. The report may include analytes that are not currently accreditable by some state agencies or accrediting bodies. This analytical report must be reproduced in its entirety.

Dear Cesar Ortiz,

Enclosed are the analytical results for the samples submitted under the attached Chain of Custody document. All analyses adhered to the method criteria, except where noted in the case narrative, sample condition checklist, and/or data qualifiers.

Reviewed by:

Kenneth C. Oda For Valerie I. Ayo
Project Manager

14859 Clark Avenue,City of Industry CA, 91745 | Phone: (626) 336-2139
www.wecklabs.com

La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Sample Condition

Temperature	23.40 C		
COC present	✓	COC completed properly	✓
COC matches sample labels	✓	Wet ice	
Blue ice	✓	Sample(s) intact	✓
Sample(s) using proper containers	✓	Sample(s) have sufficient sample volume	✓
Sample(s) received within hold time	✓	Sample(s) labels have correct preservation	✓
Sample(s) have acceptable pH	✓	Sample(s) have acceptable Cl	

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
SP-3301 (22237- PVOU- IZ & SZ South)	Jordan Navarro	5G28029-01	Water	08/08/25 13:06	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Sample Results

Sample: SP-3301 (22237- PVOU- IZ & SZ South)

Sampled: 08/08/25 13:06 by Jordan Navarro

5G28029-01 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods							
Method: EPA 410.4			**Instr:** UVVIS05				
Batch ID: W5H1191 **Preparation:** _NONE (WETCHEM)			**Prepared:** 08/15/25 09:26				**Analyst:** jls
Chemical Oxygen Demand	**5.1**	2.9	5.0	mg/l	1	08/19/25	
Method: SM 2540D			**Instr:** OVEN18				
Batch ID: W5H0688 **Preparation:** _NONE (WETCHEM)			**Prepared:** 08/11/25 09:56				**Analyst:** mes
Total Suspended Solids	ND	5	5	mg/l	1	08/11/25	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Quality Control Results

Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H0688 - SM 2540D											
Blank (W5H0688-BLK1)					**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	ND	5	5	mg/l							
LCS (W5H0688-BS1)					**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	68.7	5	5	mg/l	71.0		97	90-110			
Duplicate (W5H0688-DUP1)	**Source: 5G28040-01**				**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	135	5	5	mg/l		148			9	10	
Batch: W5H1191 - EPA 410.4											
Blank (W5H1191-BLK1)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	ND	2.9	5.0	mg/l							
LCS (W5H1191-BS1)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	190	12	20	mg/l	200		95	90-110			
LCS (W5H1191-BS2)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	1920	12	20	mg/l	2000		96	90-110			
Duplicate (W5H1191-DUP1)	**Source: 5H08077-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	717	5.8	10	mg/l		722			0.7	15	
Matrix Spike (W5H1191-MS1)	**Source: 5G11012-02**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	217	12	20	mg/l	200	32.5	92	90-110			
Matrix Spike (W5H1191-MS2)	**Source: 5H12032-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	2280	12	20	mg/l	2000	470	90	90-110			
Matrix Spike Dup (W5H1191-MSD1)	**Source: 5G11012-02**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	219	12	20	mg/l	200	32.5	93	90-110	0.9	15	
Matrix Spike Dup (W5H1191-MSD2)	**Source: 5H12032-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	2320	12	20	mg/l	2000	470	93	90-110	2	15	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Notes and Definitions

Item	Definition
%REC	Percent Recovery
Dil	Dilution
MDL	Method Detection Limit
MRL	Method Reporting Limit (MRL) is the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ)
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS002.

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WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 5H11028

Project: PVOU - LACSD Surcharge - Bi-Weekly

Attn: Roy Frausto

Client: La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Report Date: 9/11/2025
Received Date: 8/21/2025
Turnaround Time: Normal
Phones: (626) 330-2126
Fax: (626) 330-2679
P.O. #:
Billing Code:

DoD-ELAP ANAB #ADE-2882 • DoD-ISO ANAB # • ELAP-CA #1132 • EPA-UCMR #CA00211 • LACSD #10143

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Results are related only to the items tested. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. The report may include analytes that are not currently accreditable by some state agencies or accrediting bodies. This analytical report must be reproduced in its entirety.

Dear Roy Frausto,

Enclosed are the analytical results for the samples submitted under the attached Chain of Custody document. All analyses adhered to the method criteria, except where noted in the case narrative, sample condition checklist, and/or data qualifiers.

Reviewed by:

Kenneth C. Oda For Valerie I. Ayo
Project Manager

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Sample Condition

Temperature	17.10 C		
COC present	✓	COC completed properly	✓
COC matches sample labels	✓	Wet ice	
Blue ice	✓	Sample(s) intact	✓
Sample(s) using proper containers	✓	Sample(s) have sufficient sample volume	✓
Sample(s) received within hold time	✓	Sample(s) labels have correct preservation	✓
Sample(s) have acceptable pH	✓	Sample(s) have acceptable Cl	

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
SP-3301 (22237- PVOU- IZ & SZ South)	Jordan Navarro	5H11028-01	Water	08/21/25 13:54	

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La Puente Valley County Water
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La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Sample Results

Sample: SP-3301 (22237- PVOU- IZ & SZ South)

Sampled: 08/21/25 13:54 by Jordan Navarro

5H11028-01 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods							
Method: EPA 410.4			**Instr:** UVVIS05				
Batch ID: W5H1953	**Preparation:** _NONE (WETCHEM)		**Prepared:** 09/02/25 10:07				**Analyst:** jls
Chemical Oxygen Demand	ND	2.9	5.0	mg/l	1	09/05/25	
Method: SM 2540D			**Instr:** OVEN18				
Batch ID: W5H2188	**Preparation:** _NONE (WETCHEM)		**Prepared:** 08/27/25 13:33				**Analyst:** mgl
Total Suspended Solids	ND	5	5	mg/l	1	08/27/25	

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Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported: 09/11/2025 15:07

Quality Control Results

Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1953 - EPA 410.4											
Blank (W5H1953-BLK1)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	ND	2.9	5.0	mg/l							
LCS (W5H1953-BS1)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	188	12	20	mg/l	200		94	90-110			
LCS (W5H1953-BS2)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	1960	12	20	mg/l	2000		98	90-110			
Duplicate (W5H1953-DUP1)	**Source: 5H21044-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2690	23	40	mg/l		2770			3	15	
Matrix Spike (W5H1953-MS1)	**Source: 5H11028-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	189	12	20	mg/l	200	ND	94	90-110			
Matrix Spike (W5H1953-MS2)	**Source: 5H14002-02**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2410	12	20	mg/l	2000	381	101	90-110			
Matrix Spike Dup (W5H1953-MSD1)	**Source: 5H11028-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	185	12	20	mg/l	200	ND	92	90-110	2	15	
Matrix Spike Dup (W5H1953-MSD2)	**Source: 5H14002-02**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2540	12	20	mg/l	2000	381	108	90-110	5	15	
Batch: W5H2188 - SM 2540D											
Blank (W5H2188-BLK1)				**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	ND	5	5	mg/l							
LCS (W5H2188-BS1)				**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	62.2	5	5	mg/l	65.1		96	90-110			
Duplicate (W5H2188-DUP1)	**Source: 5H15006-01**			**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	76.0	5	5	mg/l		68.7			10	10	

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La Puente Valley County Water
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Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Notes and Definitions

Item	Definition
%REC	Percent Recovery
Dil	Dilution
MDL	Method Detection Limit
MRL	Method Reporting Limit (MRL) is the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ)
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS002.

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ATTACHMENT B

WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 5G31008

Project: PVOU IZ - SCAQMD Quarterly

Attn: Cesar Ortiz

Client: La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Report Date: 9/11/2025
Received Date: 8/14/2025
Turnaround Time: Normal
Phones: (626) 330-2126
Fax: (626) 330-2679
P.O. #:
Billing Code:

DoD-ELAP ANAB #ADE-2882 • DoD-ISO ANAB # • ELAP-CA #1132 • EPA-UCMR #CA00211 • LACSD #10143

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Results are related only to the items tested. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. The report may include analytes that are not currently accreditable by some state agencies or accrediting bodies. This analytical report must be reproduced in its entirety.

Dear Cesar Ortiz,

Enclosed are the analytical results for the samples submitted under the attached Chain of Custody document. All analyses adhered to the method criteria, except where noted in the case narrative, sample condition checklist, and/or data qualifiers.

Reviewed by:

Kenneth C. Oda For Valerie I. Ayo
Project Manager

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Sample Condition

Temperature	22.60 C		
COC present	✓	COC completed properly	✓
COC matches sample labels	✓	Wet ice	
Blue ice	✓	Sample(s) intact	✓
Sample(s) using proper containers	✓	Sample(s) have sufficient sample volume	✓
Sample(s) received within hold time	✓	Sample(s) labels have correct preservation	✓
Sample(s) have acceptable pH	✓	Sample(s) have acceptable Cl	✓

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
SP-2360 (Influent of Decorbonator)	Santiago Loera	5G31008-01	Water	08/14/25 12:11	
SP-3001A (Effluent of Decorbonator)	Santiago Loera	5G31008-02	Water	08/14/25 12:17	

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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported: 09/11/2025 15:38

Sample Results

Sample: SP-2360 (Influent of Decorbonator) — Sampled: 08/14/25 12:11 by Santiago Loera

5G31008-01 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
1,4-Dioxane by SPE/GCMS SIM, EPA Method 522							
Method: EPA 522			**Instr:** GCMS20				
Batch ID: W5I0603	**Preparation:** EPA 522/SPE		**Prepared:** 09/09/25 07:30			**Analyst:** ajc	
1,4-Dioxane	ND	0.028	0.070	ug/l	1	09/10/25	
Surrogate(s)							
1,4-Dioxane-d8	*93%*	*Conc: 9.54*	*70-130*			*09/10/25*	
Chlorinated Acids Herbicides by GC/ECD							
Method: EPA 515.4			**Instr:** GC08				
Batch ID: W5H1526	**Preparation:** EPA 515.4/Micro Ext. Drtz		**Prepared:** 08/20/25 08:43			**Analyst:** alf	
2,4,5-T	ND	0.065	0.20	ug/l	1	08/21/25	
2,4,5-TP (Silvex)	ND	0.026	0.20	ug/l	1	08/21/25	
2,4-D	ND	0.14	0.40	ug/l	1	08/21/25	
2,4-DB	ND	0.19	2.0	ug/l	1	08/21/25	
3,5-Dichlorobenzoic acid	ND	0.12	1.0	ug/l	1	08/21/25	
Acifluorfen	ND	0.030	0.40	ug/l	1	08/21/25	
Bentazon	ND	0.23	2.0	ug/l	1	08/21/25	
Dalapon	ND	0.11	0.40	ug/l	1	08/21/25	
DCPA	ND	0.029	0.10	ug/l	1	08/21/25	
Dicamba	ND	0.15	0.60	ug/l	1	08/21/25	
Dichloroprop	ND	0.12	0.30	ug/l	1	08/21/25	
Dinoseb	ND	0.033	0.40	ug/l	1	08/21/25	
Pentachlorophenol	ND	0.014	0.20	ug/l	1	08/21/25	
Picloram	ND	0.050	0.60	ug/l	1	08/21/25	
Surrogate(s)							
2,4-DCAA	*102%*	*Conc: 10.2*	*70-130*			*08/21/25*	
Hexavalent Chromium by IC, EPA Method 218.7							
Method: EPA 218.7			**Instr:** LC13				
Batch ID: W5H2003	**Preparation:** _NONE (LC)		**Prepared:** 08/26/25 07:41			**Analyst:** cyr	
Chromium 6+	**0.077**	0.0068	0.020	ug/l	1	08/26/25	
Metals by EPA 200 Series Methods							
Method: EPA 200.8			**Instr:** ICPMS04				
Batch ID: W5H1647	**Preparation:** EPA 200.2		**Prepared:** 08/22/25 12:14			**Analyst:** dak	
Arsenic, Total	ND	0.10	0.50	ug/l	1	08/25/25	
Beryllium, Total	ND	0.023	0.10	ug/l	1	08/25/25	
Cadmium, Total	ND	0.21	0.50	ug/l	1	08/25/25	
Chromium, Total	**0.63**	0.62	2.0	ug/l	1	08/25/25	
Lead, Total	ND	0.10	0.20	ug/l	1	08/25/25	
Manganese, Total	**0.22**	0.13	1.0	ug/l	1	08/25/25	

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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported: 09/11/2025 15:38

Sample Results

(Continued)

Sample: SP-2360 (Influent of Decorbonator)

Sampled: 08/14/25 12:11 by Santiago Loera

5G31008-01 (Water)

(Continued)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods (Continued)							
Method: EPA 200.8			**Instr:** ICPMS04				
Batch ID: W5H1647 **Preparation:** EPA 200.2			**Prepared:** 08/22/25 12:14			**Analyst:** dak	
Nickel, Total	ND	0.28	2.0	ug/l	1	08/25/25	
Selenium, Total	ND	0.13	0.50	ug/l	1	08/25/25	
Nitrosamines by GC/CI/MS/MS, EPA 521							
Method: EPA 521			**Instr:** GCMS09				
Batch ID: W5H2121 **Preparation:** EPA 521/SPE			**Prepared:** 08/27/25 07:40			**Analyst:** mld	
N-Nitrosodimethylamine	ND	1.3	2.0	ng/l	1	08/30/25	
Surrogate(s)							
NDMA-d6	*83%*	*Conc: 21.3*	*70-130*			*08/30/25*	
Semivolatile Organic Compounds by GC/MS							
Method: EPA 525.2			**Instr:** GCMS16				
Batch ID: W5H1889 **Preparation:** EPA 525.2/SPE			**Prepared:** 08/25/25 07:11			**Analyst:** rmr	
Benzo (a) pyrene	ND	0.045	0.10	ug/l	1	08/27/25	
Bis(2-ethylhexyl)phthalate	ND	0.41	3.0	ug/l	1	08/27/25	
Surrogate(s)							
1,3-Dimethyl-2-nitrobenzene	*94%*	*Conc: 4.46*	*70-130*			*08/27/25*	
Perylene-d12	*96%*	*Conc: 4.57*	*50-120*			*08/27/25*	
Triphenyl phosphate	*108%*	*Conc: 5.13*	*70-130*			*08/27/25*	
Volatile Organic Compounds by P&T and GC/MS							
Method: EPA 524.2			**Instr:** GCMS14				
Batch ID: W5H1390 **Preparation:** EPA 5030B			**Prepared:** 08/19/25 07:25			**Analyst:** ADM	
1,1,1,2-Tetrachloroethane	ND	0.24	0.50	ug/l	1	08/20/25	
1,1,1-Trichloroethane	ND	0.076	0.50	ug/l	1	08/20/25	
1,1,2,2-Tetrachloroethane	ND	0.20	0.50	ug/l	1	08/20/25	
1,1,2-Trichloroethane	ND	0.19	0.50	ug/l	1	08/20/25	
1,1-Dichloroethane	ND	0.12	0.50	ug/l	1	08/20/25	
1,1-Dichloroethene	ND	0.16	0.50	ug/l	1	08/20/25	
1,1-Dichloropropene	ND	0.14	0.50	ug/l	1	08/20/25	
1,2,3-Trichlorobenzene	ND	0.40	0.50	ug/l	1	08/20/25	
1,2,4-Trichlorobenzene	ND	0.17	0.50	ug/l	1	08/20/25	
1,2,4-Trimethylbenzene	ND	0.20	0.50	ug/l	1	08/20/25	
1,2-Dichloroethane	ND	0.12	0.50	ug/l	1	08/20/25	
1,2-Dichloropropane	ND	0.13	0.50	ug/l	1	08/20/25	
1,3,5-Trimethylbenzene	ND	0.17	0.50	ug/l	1	08/20/25	
1,3-Dichloropropane	ND	0.072	0.50	ug/l	1	08/20/25	
1,3-Dichloropropene, Total	ND		0.50	ug/l	1	08/20/25	

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La Puente Valley County Water
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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Sample Results

(Continued)

Sample: SP-2360 (Influent of Decorbonator)

Sampled: 08/14/25 12:11 by Santiago Loera

5G31008-01 (Water)

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Method: EPA 524.2 **Instr:** GCMS14

Batch ID: W5H1390 **Preparation:** EPA 5030B **Prepared:** 08/19/25 07:25 **Analyst:** ADM

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
2,2-Dichloropropane	ND	0.17	0.50	ug/l	1	08/20/25	
2-Butanone	ND	0.43	5.0	ug/l	1	08/20/25	
2-Chlorotoluene	ND	0.15	0.50	ug/l	1	08/20/25	
2-Hexanone	ND	1.2	5.0	ug/l	1	08/20/25	
4-Chlorotoluene	ND	0.15	0.50	ug/l	1	08/20/25	
4-Methyl-2-pentanone	ND	1.4	5.0	ug/l	1	08/20/25	
Benzene	ND	0.15	0.50	ug/l	1	08/20/25	
Bromobenzene	ND	0.15	0.50	ug/l	1	08/20/25	
Bromochloromethane	ND	0.15	0.50	ug/l	1	08/20/25	
Bromodichloromethane	ND	0.090	0.50	ug/l	1	08/20/25	
Bromoform	ND	0.14	0.50	ug/l	1	08/20/25	
Bromomethane	ND	0.27	0.50	ug/l	1	08/20/25	
Carbon tetrachloride	ND	0.11	0.50	ug/l	1	08/20/25	
Chlorobenzene	ND	0.15	0.50	ug/l	1	08/20/25	
Chloroethane	ND	0.17	0.50	ug/l	1	08/20/25	
Chloroform	ND	0.10	0.50	ug/l	1	08/20/25	
Chloromethane	ND	0.23	0.50	ug/l	1	08/20/25	
cis-1,2-Dichloroethene	ND	0.12	0.50	ug/l	1	08/20/25	
cis-1,3-Dichloropropene	ND	0.13	0.50	ug/l	1	08/20/25	
Dibromochloromethane	ND	0.20	0.50	ug/l	1	08/20/25	
Dibromomethane	ND	0.20	0.50	ug/l	1	08/20/25	
Dichlorodifluoromethane (Freon 12)	ND	0.15	0.50	ug/l	1	08/20/25	
Di-isopropyl ether	ND	1.1	2.0	ug/l	1	08/20/25	
Ethyl tert-butyl ether	ND	0.48	2.0	ug/l	1	08/20/25	
Ethylbenzene	ND	0.21	0.50	ug/l	1	08/20/25	
Freon 113	ND	1.1	5.0	ug/l	1	08/20/25	
Hexachlorobutadiene	ND	0.16	0.50	ug/l	1	08/20/25	
Isopropylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
m,p-Xylene	ND	0.33	0.50	ug/l	1	08/20/25	
m-Dichlorobenzene	ND	0.14	0.50	ug/l	1	08/20/25	
Methyl tert-butyl ether (MTBE)	ND	0.94	2.0	ug/l	1	08/20/25	
Methylene chloride	ND	0.30	0.50	ug/l	1	08/20/25	
Naphthalene	ND	0.35	0.50	ug/l	1	08/20/25	
n-Butylbenzene	ND	0.29	0.50	ug/l	1	08/20/25	

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La Puente, CA 91744

Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported: 09/11/2025 15:38

Sample Results

(Continued)

Sample: SP-2360 (Influent of Decorbonator)

Sampled: 08/14/25 12:11 by Santiago Loera

5G31008-01 (Water)

(Continued)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Volatile Organic Compounds by P&T and GC/MS (Continued)							
Method: EPA 524.2				**Instr:** GCMS14			
Batch ID: W5H1390 **Preparation:** EPA 5030B				**Prepared:** 08/19/25 07:25		**Analyst:** ADM	
n-Propylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
o-Dichlorobenzene	ND	0.19	0.50	ug/l	1	08/20/25	
o-Xylene	ND	0.20	0.50	ug/l	1	08/20/25	
p-Dichlorobenzene	ND	0.18	0.50	ug/l	1	08/20/25	
p-Isopropyltoluene	ND	0.25	0.50	ug/l	1	08/20/25	
sec-Butylbenzene	ND	0.24	0.50	ug/l	1	08/20/25	
Styrene	ND	0.19	0.50	ug/l	1	08/20/25	
Tert-amyl methyl ether	ND	0.59	2.0	ug/l	1	08/20/25	
tert-Butylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
Tetrachloroethene	ND	0.18	0.50	ug/l	1	08/20/25	
THMs, Total	ND		0.50	ug/l	1	08/20/25	
Toluene	ND	0.29	0.50	ug/l	1	08/20/25	
trans-1,2-Dichloroethene	ND	0.13	0.50	ug/l	1	08/20/25	
trans-1,3-Dichloropropene	ND	0.14	0.50	ug/l	1	08/20/25	
Trichloroethene	ND	0.18	0.50	ug/l	1	08/20/25	
Trichlorofluoromethane	ND	0.18	0.50	ug/l	1	08/20/25	
Vinyl chloride	ND	0.18	0.50	ug/l	1	08/20/25	
Xylenes, Total	ND		0.50	ug/l	1	08/20/25	
Surrogate(s)							
1,2-Dichlorobenzene-d4	*97%*	*Conc: 48.5*	*70-130*			*08/20/25*	
4-Bromofluorobenzene	*92%*	*Conc: 46.1*	*70-130*			*08/20/25*	

Sample Results

(Continued)

Sample: SP-2360 (Influent of Decorbonator)

Sampled: 08/14/25 12:11 by Santiago Loera

5G31008-01RE1 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Anions by IC, EPA Method 300.0							
Method: EPA 300.0				**Instr:** LC12			
Batch ID: W5H2379 **Preparation:** _NONE (LC)				**Prepared:** 08/29/25 16:06		**Analyst:** CAM	
Fluoride, Total	**0.047**	0.022	0.10	mg/l	1	08/30/25	

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La Puente Valley County Water
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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Sample Results

(Continued)

Sample: SP-3001A (Effluent of Decorbonator)

Sampled: 08/14/25 12:17 by Santiago Loera

5G31008-02 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
1,4-Dioxane by SPE/GCMS SIM, EPA Method 522							
Method: EPA 522			**Instr:** GCMS20				
Batch ID: W5I0603	**Preparation:** EPA 522/SPE		**Prepared:** 09/09/25 07:30			**Analyst:** ajc	
1,4-Dioxane	ND	0.028	0.070	ug/l	1	09/10/25	
Surrogate(s)							
1,4-Dioxane-d8	*83%*	*Conc: 8.24*	*70-130*			*09/10/25*	
Chlorinated Acids Herbicides by GC/ECD							
Method: EPA 515.4			**Instr:** GC08				
Batch ID: W5H1526	**Preparation:** EPA 515.4/Micro Ext. Drtz		**Prepared:** 08/20/25 08:43			**Analyst:** alf	
2,4,5-T	ND	0.065	0.20	ug/l	1	08/21/25	
2,4,5-TP (Silvex)	ND	0.026	0.20	ug/l	1	08/21/25	
2,4-D	ND	0.14	0.40	ug/l	1	08/21/25	
2,4-DB	ND	0.19	2.0	ug/l	1	08/21/25	
3,5-Dichlorobenzoic acid	ND	0.12	1.0	ug/l	1	08/21/25	
Acifluorfen	ND	0.030	0.40	ug/l	1	08/21/25	
Bentazon	ND	0.23	2.0	ug/l	1	08/21/25	
Dalapon	ND	0.11	0.40	ug/l	1	08/21/25	
DCPA	ND	0.029	0.10	ug/l	1	08/21/25	
Dicamba	ND	0.15	0.60	ug/l	1	08/21/25	
Dichloroprop	ND	0.12	0.30	ug/l	1	08/21/25	
Dinoseb	ND	0.033	0.40	ug/l	1	08/21/25	
Pentachlorophenol	ND	0.014	0.20	ug/l	1	08/21/25	
Picloram	ND	0.050	0.60	ug/l	1	08/21/25	
Surrogate(s)							
2,4-DCAA	*102%*	*Conc: 10.2*	*70-130*			*08/21/25*	
Hexavalent Chromium by IC, EPA Method 218.7							
Method: EPA 218.7			**Instr:** LC13				
Batch ID: W5H2003	**Preparation:** _NONE (LC)		**Prepared:** 08/26/25 07:41			**Analyst:** cyr	
Chromium 6+	**0.079**	0.0068	0.020	ug/l	1	08/26/25	
Metals by EPA 200 Series Methods							
Method: EPA 200.8			**Instr:** ICPMS04				
Batch ID: W5H1647	**Preparation:** EPA 200.2		**Prepared:** 08/22/25 12:14			**Analyst:** dak	
Arsenic, Total	ND	0.10	0.50	ug/l	1	08/25/25	
Beryllium, Total	ND	0.023	0.10	ug/l	1	08/25/25	
Cadmium, Total	ND	0.21	0.50	ug/l	1	08/25/25	
Chromium, Total	**0.76**	0.62	2.0	ug/l	1	08/25/25	
Lead, Total	ND	0.10	0.20	ug/l	1	08/25/25	
Manganese, Total	**0.30**	0.13	1.0	ug/l	1	08/25/25	

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Reported: 09/11/2025 15:38

Sample Results

(Continued)

Sample: SP-3001A (Effluent of Decorbonator)

Sampled: 08/14/25 12:17 by Santiago Loera

5G31008-02 (Water)

(Continued)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Metals by EPA 200 Series Methods (Continued)							
Method: EPA 200.8			**Instr:** ICPMS04				
Batch ID: W5H1647 **Preparation:** EPA 200.2			**Prepared:** 08/22/25 12:14			**Analyst:** dak	
Nickel, Total	ND	0.28	2.0	ug/l	1	08/25/25	
Selenium, Total	ND	0.13	0.50	ug/l	1	08/25/25	
Nitrosamines by GC/CI/MS/MS, EPA 521							
Method: EPA 521			**Instr:** GCMS09				
Batch ID: W5H2121 **Preparation:** EPA 521/SPE			**Prepared:** 08/27/25 07:40			**Analyst:** mld	
N-Nitrosodimethylamine	ND	1.3	2.0	ng/l	1	08/30/25	
Surrogate(s)							
NDMA-d6	*80%*	*Conc: 20.4*	*70-130*			*08/30/25*	
Semivolatile Organic Compounds by GC/MS							
Method: EPA 525.2			**Instr:** GCMS16				
Batch ID: W5H1889 **Preparation:** EPA 525.2/SPE			**Prepared:** 08/25/25 07:11			**Analyst:** rmr	
Benzo (a) pyrene	ND	0.045	0.10	ug/l	1	08/27/25	
Bis(2-ethylhexyl)phthalate	ND	0.41	3.0	ug/l	1	08/27/25	
Surrogate(s)							
1,3-Dimethyl-2-nitrobenzene	*92%*	*Conc: 4.39*	*70-130*			*08/27/25*	
Perylene-d12	*92%*	*Conc: 4.39*	*50-120*			*08/27/25*	
Triphenyl phosphate	*101%*	*Conc: 4.83*	*70-130*			*08/27/25*	
Volatile Organic Compounds by P&T and GC/MS							
Method: EPA 524.2			**Instr:** GCMS14				
Batch ID: W5H1390 **Preparation:** EPA 5030B			**Prepared:** 08/19/25 07:25			**Analyst:** ADM	
1,1,1,2-Tetrachloroethane	ND	0.24	0.50	ug/l	1	08/20/25	
1,1,1-Trichloroethane	ND	0.076	0.50	ug/l	1	08/20/25	
1,1,2,2-Tetrachloroethane	ND	0.20	0.50	ug/l	1	08/20/25	
1,1,2-Trichloroethane	ND	0.19	0.50	ug/l	1	08/20/25	
1,1-Dichloroethane	ND	0.12	0.50	ug/l	1	08/20/25	
1,1-Dichloroethene	ND	0.16	0.50	ug/l	1	08/20/25	
1,1-Dichloropropene	ND	0.14	0.50	ug/l	1	08/20/25	
1,2,3-Trichlorobenzene	ND	0.40	0.50	ug/l	1	08/20/25	
1,2,4-Trichlorobenzene	ND	0.17	0.50	ug/l	1	08/20/25	
1,2,4-Trimethylbenzene	ND	0.20	0.50	ug/l	1	08/20/25	
1,2-Dichloroethane	ND	0.12	0.50	ug/l	1	08/20/25	
1,2-Dichloropropane	ND	0.13	0.50	ug/l	1	08/20/25	
1,3,5-Trimethylbenzene	ND	0.17	0.50	ug/l	1	08/20/25	
1,3-Dichloropropane	ND	0.072	0.50	ug/l	1	08/20/25	
1,3-Dichloropropene, Total	ND		0.50	ug/l	1	08/20/25	

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Sample Results

(Continued)

Sample: SP-3001A (Effluent of Decorbonator)

Sampled: 08/14/25 12:17 by Santiago Loera

5G31008-02 (Water)

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Method: EPA 524.2 **Instr:** GCMS14

Batch ID: W5H1390 **Preparation:** EPA 5030B **Prepared:** 08/19/25 07:25 **Analyst:** ADM

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
2,2-Dichloropropane	ND	0.17	0.50	ug/l	1	08/20/25	
2-Butanone	ND	0.43	5.0	ug/l	1	08/20/25	
2-Chlorotoluene	ND	0.15	0.50	ug/l	1	08/20/25	
2-Hexanone	ND	1.2	5.0	ug/l	1	08/20/25	
4-Chlorotoluene	ND	0.15	0.50	ug/l	1	08/20/25	
4-Methyl-2-pentanone	ND	1.4	5.0	ug/l	1	08/20/25	
Benzene	ND	0.15	0.50	ug/l	1	08/20/25	
Bromobenzene	ND	0.15	0.50	ug/l	1	08/20/25	
Bromochloromethane	ND	0.15	0.50	ug/l	1	08/20/25	
Bromodichloromethane	ND	0.090	0.50	ug/l	1	08/20/25	
Bromoform	ND	0.14	0.50	ug/l	1	08/20/25	
Bromomethane	ND	0.27	0.50	ug/l	1	08/20/25	
Carbon tetrachloride	ND	0.11	0.50	ug/l	1	08/20/25	
Chlorobenzene	ND	0.15	0.50	ug/l	1	08/20/25	
Chloroethane	ND	0.17	0.50	ug/l	1	08/20/25	
Chloroform	ND	0.10	0.50	ug/l	1	08/20/25	
Chloromethane	ND	0.23	0.50	ug/l	1	08/20/25	
cis-1,2-Dichloroethene	ND	0.12	0.50	ug/l	1	08/20/25	
cis-1,3-Dichloropropene	ND	0.13	0.50	ug/l	1	08/20/25	
Dibromochloromethane	ND	0.20	0.50	ug/l	1	08/20/25	
Dibromomethane	ND	0.20	0.50	ug/l	1	08/20/25	
Dichlorodifluoromethane (Freon 12)	ND	0.15	0.50	ug/l	1	08/20/25	
Di-isopropyl ether	ND	1.1	2.0	ug/l	1	08/20/25	
Ethyl tert-butyl ether	ND	0.48	2.0	ug/l	1	08/20/25	
Ethylbenzene	ND	0.21	0.50	ug/l	1	08/20/25	
Freon 113	ND	1.1	5.0	ug/l	1	08/20/25	
Hexachlorobutadiene	ND	0.16	0.50	ug/l	1	08/20/25	
Isopropylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
m,p-Xylene	ND	0.33	0.50	ug/l	1	08/20/25	
m-Dichlorobenzene	ND	0.14	0.50	ug/l	1	08/20/25	
Methyl tert-butyl ether (MTBE)	ND	0.94	2.0	ug/l	1	08/20/25	
Methylene chloride	ND	0.30	0.50	ug/l	1	08/20/25	
Naphthalene	ND	0.35	0.50	ug/l	1	08/20/25	
n-Butylbenzene	ND	0.29	0.50	ug/l	1	08/20/25	

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Sample Results

(Continued)

Sample: SP-3001A (Effluent of Decorbonator)

Sampled: 08/14/25 12:17 by Santiago Loera

5G31008-02 (Water)

(Continued)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Volatile Organic Compounds by P&T and GC/MS (Continued)							
Method: EPA 524.2				**Instr:** GCMS14			
Batch ID: W5H1390 **Preparation:** EPA 5030B				**Prepared:** 08/19/25 07:25		**Analyst:** ADM	
n-Propylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
o-Dichlorobenzene	ND	0.19	0.50	ug/l	1	08/20/25	
o-Xylene	ND	0.20	0.50	ug/l	1	08/20/25	
p-Dichlorobenzene	ND	0.18	0.50	ug/l	1	08/20/25	
p-Isopropyltoluene	ND	0.25	0.50	ug/l	1	08/20/25	
sec-Butylbenzene	ND	0.24	0.50	ug/l	1	08/20/25	
Styrene	ND	0.19	0.50	ug/l	1	08/20/25	
Tert-amyl methyl ether	ND	0.59	2.0	ug/l	1	08/20/25	
tert-Butylbenzene	ND	0.18	0.50	ug/l	1	08/20/25	
Tetrachloroethene	ND	0.18	0.50	ug/l	1	08/20/25	
THMs, Total	ND		0.50	ug/l	1	08/20/25	
Toluene	ND	0.29	0.50	ug/l	1	08/20/25	
trans-1,2-Dichloroethene	ND	0.13	0.50	ug/l	1	08/20/25	
trans-1,3-Dichloropropene	ND	0.14	0.50	ug/l	1	08/20/25	
Trichloroethene	ND	0.18	0.50	ug/l	1	08/20/25	
Trichlorofluoromethane	ND	0.18	0.50	ug/l	1	08/20/25	
Vinyl chloride	ND	0.18	0.50	ug/l	1	08/20/25	
Xylenes, Total	ND		0.50	ug/l	1	08/20/25	
Surrogate(s)							
1,2-Dichlorobenzene-d4	*97%*	*Conc: 48.5*	*70-130*			*08/20/25*	
4-Bromofluorobenzene	*92%*	*Conc: 46.1*	*70-130*			*08/20/25*	

Sample Results

(Continued)

Sample: SP-3001A (Effluent of Decorbonator)

Sampled: 08/14/25 12:17 by Santiago Loera

5G31008-02RE1 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Anions by IC, EPA Method 300.0							
Method: EPA 300.0				**Instr:** LC12			
Batch ID: W5H2379 **Preparation:** _NONE (LC)				**Prepared:** 08/29/25 16:06		**Analyst:** CAM	
Fluoride, Total	**0.047**	0.022	0.10	mg/l	1	08/30/25	

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Quality Control Results

1,4-Dioxane by SPE/GCMS SIM, EPA Method 522

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5I0603 - EPA 522											
Blank (W5I0603-BLK1)				**Prepared: 09/09/25 Analyzed: 09/10/25**							
1,4-Dioxane	ND	0.028	0.070	ug/l							
Surrogate(s)											
1,4-Dioxane-d8	*9.73*			*ug/l*	*10.0*		*97*	*70-130*			
LCS (W5I0603-BS1)				**Prepared: 09/09/25 Analyzed: 09/10/25**							
1,4-Dioxane	0.220	0.028	0.070	ug/l	0.200		110	70-130			
Surrogate(s)											
1,4-Dioxane-d8	*9.73*			*ug/l*	*10.0*		*97*	*70-130*			
LCS Dup (W5I0603-BSD1)				**Prepared: 09/09/25 Analyzed: 09/10/25**							
1,4-Dioxane	0.210	0.028	0.070	ug/l	0.200		105	70-130	5	30	
Surrogate(s)											
1,4-Dioxane-d8	*9.21*			*ug/l*	*10.0*		*92*	*70-130*			

Quality Control Results

Anions by IC, EPA Method 300.0

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1887 - EPA 300.0											
Blank (W5H1887-BLK1)				**Prepared: 08/24/25 Analyzed: 08/25/25**							
Fluoride, Total	ND	0.022	0.10	mg/l							
LCS (W5H1887-BS1)				**Prepared: 08/24/25 Analyzed: 08/25/25**							
Fluoride, Total	1.91	0.022	0.10	mg/l	2.00		96	90-110			
Matrix Spike (W5H1887-MS1)	**Source: 5H13097-02**			**Prepared: 08/24/25 Analyzed: 08/26/25**							
Fluoride, Total	2.83	0.022	0.10	mg/l	2.00		142	86-107			MS-01
Matrix Spike (W5H1887-MS2)	**Source: 5H20071-04**			**Prepared: 08/24/25 Analyzed: 08/26/25**							
Fluoride, Total	2.83	0.022	0.10	mg/l	2.00	0.748	104	86-107			
Matrix Spike Dup (W5H1887-MSD1)	**Source: 5H13097-02**			**Prepared: 08/24/25 Analyzed: 08/26/25**							
Fluoride, Total	2.83	0.022	0.10	mg/l	2.00		141	86-107	0.1	20	MS-01
Matrix Spike Dup (W5H1887-MSD2)	**Source: 5H20071-04**			**Prepared: 08/24/25 Analyzed: 08/26/25**							
Fluoride, Total	2.86	0.022	0.10	mg/l	2.00	0.748	106	86-107	1	20	
Batch: W5H2379 - EPA 300.0											
Blank (W5H2379-BLK1)				**Prepared & Analyzed: 08/29/25**							
Fluoride, Total	ND	0.022	0.10	mg/l							
LCS (W5H2379-BS1)				**Prepared & Analyzed: 08/29/25**							
Fluoride, Total	1.94	0.022	0.10	mg/l	2.00		97	90-110			
Matrix Spike (W5H2379-MS1)	**Source: 5D21007-04**			**Prepared: 08/29/25 Analyzed: 08/30/25**							
Fluoride, Total	20.8	0.22	1.0	mg/l	20.0	0.758	100	86-107			
Matrix Spike (W5H2379-MS2)	**Source: 5F30006-04RE1**			**Prepared: 08/29/25 Analyzed: 08/30/25**							
Fluoride, Total	21.2	0.22	1.0	mg/l	20.0	0.950	101	86-107			
Matrix Spike Dup (W5H2379-MSD1)	**Source: 5D21007-04**			**Prepared: 08/29/25 Analyzed: 08/30/25**							

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Quality Control Results

(Continued)

Anions by IC, EPA Method 300.0 (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H2379 - EPA 300.0 (Continued)											
Matrix Spike Dup (W5H2379-MSD1)	**Source: 5D21007-04**			**Prepared: 08/29/25**		**Analyzed: 08/30/25**					
Fluoride, Total	21.3	0.22	1.0	mg/l	20.0	0.758	103	86-107	3	20	
Matrix Spike Dup (W5H2379-MSD2)	**Source: 5F30006-04RE1**			**Prepared: 08/29/25**		**Analyzed: 08/30/25**					
Fluoride, Total	20.9	0.22	1.0	mg/l	20.0	0.950	100	86-107	1	20	

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Quality Control Results

(Continued)

Chlorinated Acids Herbicides by GC/ECD

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1526 - EPA 515.4											
Blank (W5H1526-BLK1)				**Prepared: 08/20/25 Analyzed: 08/21/25**							
2,4,5-T	ND	0.065	0.20	ug/l							
2,4,5-TP (Silvex)	ND	0.026	0.20	ug/l							
2,4-D	ND	0.14	0.40	ug/l							
2,4-DB	ND	0.19	2.0	ug/l							
3,5-Dichlorobenzoic acid	ND	0.12	1.0	ug/l							
Acifluorfen	ND	0.030	0.40	ug/l							
Bentazon	ND	0.23	2.0	ug/l							
Dalapon	ND	0.11	0.40	ug/l							
DCPA	ND	0.029	0.10	ug/l							
Dicamba	ND	0.15	0.60	ug/l							
Dichloroprop	ND	0.12	0.30	ug/l							
Dinoseb	ND	0.033	0.40	ug/l							
Pentachlorophenol	ND	0.014	0.20	ug/l							
Picloram	ND	0.050	0.60	ug/l							
Surrogate(s)											
2,4-DCAA	*10.3*			*ug/l*	*10.0*		*103*	*70-130*			
LCS (W5H1526-BS1)				**Prepared: 08/20/25 Analyzed: 08/21/25**							
2,4,5-T	5.25	0.065	0.20	ug/l	5.00		105	70-130			
2,4,5-TP (Silvex)	5.32	0.026	0.20	ug/l	5.00		106	70-130			
2,4-D	10.6	0.14	0.40	ug/l	10.0		106	70-130			
2,4-DB	23.4	0.19	2.0	ug/l	20.0		117	70-130			
3,5-Dichlorobenzoic acid	10.4	0.12	1.0	ug/l	10.0		104	70-130			
Acifluorfen	5.40	0.030	0.40	ug/l	5.00		108	70-130			
Bentazon	21.1	0.23	2.0	ug/l	20.0		106	70-130			
Dalapon	10.1	0.11	0.40	ug/l	10.0		101	70-130			
DCPA	5.42	0.029	0.10	ug/l	5.00		108	70-130			
Dicamba	10.5	0.15	0.60	ug/l	10.0		105	70-130			
Dichloroprop	10.5	0.12	0.30	ug/l	10.0		105	70-130			
Dinoseb	5.57	0.033	0.40	ug/l	5.00		111	70-130			
Pentachlorophenol	5.71	0.014	0.20	ug/l	5.00		114	70-130			
Picloram	4.61	0.050	0.60	ug/l	5.00		92	70-130			
Surrogate(s)											
2,4-DCAA	*9.92*			*ug/l*	*10.0*		*99*	*70-130*			
Matrix Spike (W5H1526-MS1)	**Source: 5G31008-02**			**Prepared: 08/20/25 Analyzed: 08/21/25**							
2,4,5-T	5.21	0.065	0.20	ug/l	5.00	ND	104	70-130			
2,4,5-TP (Silvex)	5.25	0.026	0.20	ug/l	5.00	ND	105	70-130			
2,4-D	10.5	0.14	0.40	ug/l	10.0	ND	105	70-130			
2,4-DB	22.9	0.19	2.0	ug/l	20.0	ND	115	70-130			
3,5-Dichlorobenzoic acid	10.6	0.12	1.0	ug/l	10.0	ND	106	70-130			

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Quality Control Results

(Continued)

Chlorinated Acids Herbicides by GC/ECD (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1526 - EPA 515.4 (Continued)											
Matrix Spike (W5H1526-MS1)	**Source: 5G31008-02**			**Prepared: 08/20/25**		**Analyzed: 08/21/25**					
Acifluorfen	5.31	0.030	0.40	ug/l	5.00	ND	106	70-130			
Bentazon	20.9	0.23	2.0	ug/l	20.0	ND	104	70-130			
Dalapon	9.79	0.11	0.40	ug/l	10.0	ND	98	70-130			
DCPA	5.30	0.029	0.10	ug/l	5.00	ND	106	70-130			
Dicamba	10.4	0.15	0.60	ug/l	10.0	ND	104	70-130			
Dichloroprop	10.3	0.12	0.30	ug/l	10.0	ND	103	70-130			
Dinoseb	5.52	0.033	0.40	ug/l	5.00	ND	110	70-130			
Pentachlorophenol	5.57	0.014	0.20	ug/l	5.00	ND	111	70-130			
Picloram	4.54	0.050	0.60	ug/l	5.00	ND	91	70-130			
Surrogate(s)											
2,4-DCAA	*10.5*			*ug/l*	*10.0*		*105*	*70-130*			
Matrix Spike Dup (W5H1526-MSD1)	**Source: 5G31008-02**			**Prepared: 08/20/25**		**Analyzed: 08/21/25**					
2,4,5-T	5.24	0.065	0.20	ug/l	5.00	ND	105	70-130	0.6	30	
2,4,5-TP (Silvex)	5.30	0.026	0.20	ug/l	5.00	ND	106	70-130	1	30	
2,4-D	10.6	0.14	0.40	ug/l	10.0	ND	106	70-130	1	30	
2,4-DB	23.2	0.19	2.0	ug/l	20.0	ND	116	70-130	1	30	
3,5-Dichlorobenzoic acid	10.9	0.12	1.0	ug/l	10.0	ND	109	70-130	3	30	
Acifluorfen	5.50	0.030	0.40	ug/l	5.00	ND	110	70-130	3	30	
Bentazon	21.9	0.23	2.0	ug/l	20.0	ND	110	70-130	5	30	
Dalapon	10.8	0.11	0.40	ug/l	10.0	ND	108	70-130	10	30	
DCPA	5.43	0.029	0.10	ug/l	5.00	ND	109	70-130	2	30	
Dicamba	10.4	0.15	0.60	ug/l	10.0	ND	104	70-130	0.03	30	
Dichloroprop	10.5	0.12	0.30	ug/l	10.0	ND	105	70-130	1	30	
Dinoseb	5.71	0.033	0.40	ug/l	5.00	ND	114	70-130	3	30	
Pentachlorophenol	5.59	0.014	0.20	ug/l	5.00	ND	112	70-130	0.4	30	
Picloram	4.68	0.050	0.60	ug/l	5.00	ND	94	70-130	3	30	
Surrogate(s)											
2,4-DCAA	*10.7*			*ug/l*	*10.0*		*107*	*70-130*			

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Quality Control Results

(Continued)

Hexavalent Chromium by IC, EPA Method 218.7

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H2003 - EPA 218.7											
Blank (W5H2003-BLK1)					**Prepared & Analyzed: 08/26/25**						
Chromium 6+	ND	0.0068	0.020	ug/l							
LCS (W5H2003-BS1)					**Prepared & Analyzed: 08/26/25**						
Chromium 6+	4.93	0.0068	0.020	ug/l	5.00		99	50-150			
Matrix Spike (W5H2003-MS1)	**Source: 5G23021-01**				**Prepared & Analyzed: 08/26/25**						
Chromium 6+	9.28	0.0068	0.020	ug/l	5.00	4.19	102	50-150			
Matrix Spike (W5H2003-MS2)	**Source: 5G23021-02**				**Prepared & Analyzed: 08/26/25**						
Chromium 6+	6.92	0.0068	0.020	ug/l	5.00	1.95	100	50-150			
Matrix Spike Dup (W5H2003-MSD1)	**Source: 5G23021-01**				**Prepared & Analyzed: 08/26/25**						
Chromium 6+	9.31	0.0068	0.020	ug/l	5.00	4.19	102	50-150	0.3	15	
Matrix Spike Dup (W5H2003-MSD2)	**Source: 5G23021-02**				**Prepared & Analyzed: 08/26/25**						
Chromium 6+	7.13	0.0068	0.020	ug/l	5.00	1.95	104	50-150	3	15	

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Quality Control Results

(Continued)

Metals by EPA 200 Series Methods

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1647 - EPA 200.8											
Blank (W5H1647-BLK1)				**Prepared: 08/22/25 Analyzed: 08/25/25**							
Arsenic, Total	ND	0.10	0.50	ug/l							
Beryllium, Total	ND	0.023	0.10	ug/l							
Cadmium, Total	ND	0.21	0.50	ug/l							
Chromium, Total	ND	0.62	2.0	ug/l							
Lead, Total	ND	0.10	0.20	ug/l							
Manganese, Total	ND	0.13	1.0	ug/l							
Nickel, Total	ND	0.28	2.0	ug/l							
Selenium, Total	ND	0.13	0.50	ug/l							
LCS (W5H1647-BS1)				**Prepared: 08/22/25 Analyzed: 08/25/25**							
Arsenic, Total	51.1	0.10	0.50	ug/l	50.0		102	85-115			
Beryllium, Total	49.1	0.023	0.10	ug/l	50.0		98	85-115			
Cadmium, Total	48.8	0.21	0.50	ug/l	50.0		97	85-115			
Chromium, Total	50.4	0.62	2.0	ug/l	50.0		101	85-115			
Lead, Total	50.0	0.10	0.20	ug/l	50.0		100	85-115			
Manganese, Total	50.8	0.13	1.0	ug/l	50.0		101	85-115			
Nickel, Total	50.3	0.28	2.0	ug/l	50.0		101	85-115			
Selenium, Total	51.2	0.13	0.50	ug/l	50.0		102	85-115			
Matrix Spike (W5H1647-MS1)	**Source: 5G31008-01**			**Prepared: 08/22/25 Analyzed: 08/25/25**							
Arsenic, Total	50.1	0.10	0.50	ug/l	50.0	ND	100	70-130			
Beryllium, Total	48.3	0.023	0.10	ug/l	50.0	ND	96	70-130			
Cadmium, Total	48.2	0.21	0.50	ug/l	50.0	ND	96	70-130			
Chromium, Total	49.5	0.62	2.0	ug/l	50.0	0.626	98	70-130			
Lead, Total	50.1	0.10	0.20	ug/l	50.0	ND	100	70-130			
Manganese, Total	49.8	0.13	1.0	ug/l	50.0	0.221	99	70-130			
Nickel, Total	47.8	0.28	2.0	ug/l	50.0	ND	95	70-130			
Selenium, Total	50.0	0.13	0.50	ug/l	50.0	ND	100	70-130			
Matrix Spike (W5H1647-MS2)	**Source: 5G31008-02**			**Prepared: 08/22/25 Analyzed: 08/25/25**							
Arsenic, Total	50.7	0.10	0.50	ug/l	50.0	ND	101	70-130			
Beryllium, Total	48.4	0.023	0.10	ug/l	50.0	ND	97	70-130			
Cadmium, Total	49.4	0.21	0.50	ug/l	50.0	ND	99	70-130			
Chromium, Total	50.1	0.62	2.0	ug/l	50.0	0.758	99	70-130			
Lead, Total	50.9	0.10	0.20	ug/l	50.0	ND	102	70-130			
Manganese, Total	50.5	0.13	1.0	ug/l	50.0	0.297	100	70-130			
Nickel, Total	48.4	0.28	2.0	ug/l	50.0	ND	97	70-130			
Selenium, Total	51.1	0.13	0.50	ug/l	50.0	ND	102	70-130			
Matrix Spike Dup (W5H1647-MSD1)	**Source: 5G31008-01**			**Prepared: 08/22/25 Analyzed: 08/25/25**							
Arsenic, Total	50.0	0.10	0.50	ug/l	50.0	ND	100	70-130	0.2	30	
Beryllium, Total	48.0	0.023	0.10	ug/l	50.0	ND	96	70-130	0.6	30	
Cadmium, Total	48.0	0.21	0.50	ug/l	50.0	ND	96	70-130	0.5	30	

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Quality Control Results (Continued)

Metals by EPA 200 Series Methods (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1647 - EPA 200.8 (Continued)											
Matrix Spike Dup (W5H1647-MSD1)	**Source: 5G31008-01**			**Prepared: 08/22/25**		**Analyzed: 08/25/25**					
Chromium, Total	49.3	0.62	2.0	ug/l	50.0	0.626	97	70-130	0.4	30	
Lead, Total	50.0	0.10	0.20	ug/l	50.0	ND	100	70-130	0.3	30	
Manganese, Total	49.6	0.13	1.0	ug/l	50.0	0.221	99	70-130	0.6	30	
Nickel, Total	47.7	0.28	2.0	ug/l	50.0	ND	95	70-130	0.1	30	
Selenium, Total	50.1	0.13	0.50	ug/l	50.0	ND	100	70-130	0.2	30	
Matrix Spike Dup (W5H1647-MSD2)	**Source: 5G31008-02**			**Prepared: 08/22/25**		**Analyzed: 08/25/25**					
Arsenic, Total	50.3	0.10	0.50	ug/l	50.0	ND	100	70-130	0.9	30	
Beryllium, Total	48.0	0.023	0.10	ug/l	50.0	ND	96	70-130	0.8	30	
Cadmium, Total	48.7	0.21	0.50	ug/l	50.0	ND	97	70-130	2	30	
Chromium, Total	49.3	0.62	2.0	ug/l	50.0	0.758	97	70-130	2	30	
Lead, Total	50.2	0.10	0.20	ug/l	50.0	ND	100	70-130	2	30	
Manganese, Total	49.8	0.13	1.0	ug/l	50.0	0.297	99	70-130	1	30	
Nickel, Total	47.7	0.28	2.0	ug/l	50.0	ND	95	70-130	1	30	
Selenium, Total	50.7	0.13	0.50	ug/l	50.0	ND	101	70-130	0.8	30	

Quality Control Results (Continued)

Nitrosamines by GC/CI/MS/MS, EPA 521

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H2121 - EPA 521											
Blank (W5H2121-BLK1)				**Prepared: 08/27/25**		**Analyzed: 08/30/25**					
N-Nitrosodimethylamine	ND	1.3	2.0	ng/l							
Surrogate(s)											
NDMA-d6	*17.6*			*ng/l*	*25.0*		*71*	*70-130*			
LCS (W5H2121-BS1)				**Prepared: 08/27/25**		**Analyzed: 08/30/25**					
N-Nitrosodimethylamine	1.63	1.3	2.0	ng/l	2.00		82	50-150			
Surrogate(s)											
NDMA-d6	*19.7*			*ng/l*	*25.0*		*79*	*70-130*			
LCS Dup (W5H2121-BSD1)				**Prepared: 08/27/25**		**Analyzed: 08/30/25**					
N-Nitrosodimethylamine	1.72	1.3	2.0	ng/l	2.00		86	50-150	5	50	
Surrogate(s)											
NDMA-d6	*20.4*			*ng/l*	*25.0*		*82*	*70-130*			

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Quality Control Results

(Continued)

Semivolatile Organic Compounds by GC/MS

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1889 - EPA 525.2											
Blank (W5H1889-BLK1)				**Prepared: 08/25/25 Analyzed: 08/27/25**							
Benzo (a) pyrene	ND	0.045	0.10	ug/l							
Bis(2-ethylhexyl)adipate	ND	1.1	5.0	ug/l							
Bis(2-ethylhexyl)phthalate	ND	0.41	3.0	ug/l							
Hexachlorocyclopentadiene	ND	0.32	1.0	ug/l							
Surrogate(s)											
1,3-Dimethyl-2-nitrobenzene	*4.77*			*ug/l*	*5.00*		*95*	*70-130*			
Perylene-d12	*4.92*			*ug/l*	*5.00*		*98*	*50-120*			
Triphenyl phosphate	*5.03*			*ug/l*	*5.00*		*101*	*70-130*			
LCS (W5H1889-BS1)				**Prepared: 08/25/25 Analyzed: 08/27/25**							
Benzo (a) pyrene	0.406	0.045	0.10	ug/l	0.500		81	60-130			
Bis(2-ethylhexyl)adipate	29.5	1.1	5.0	ug/l	25.0		118	70-130			
Bis(2-ethylhexyl)phthalate	17.7	0.41	3.0	ug/l	15.0		118	70-130			
Hexachlorocyclopentadiene	3.74	0.32	1.0	ug/l	5.00		75	33-106			
Surrogate(s)											
1,3-Dimethyl-2-nitrobenzene	*4.58*			*ug/l*	*5.00*		*92*	*70-130*			
Perylene-d12	*4.91*			*ug/l*	*5.00*		*98*	*50-120*			
Triphenyl phosphate	*5.56*			*ug/l*	*5.00*		*111*	*70-130*			
LCS Dup (W5H1889-BSD1)				**Prepared: 08/25/25 Analyzed: 08/27/25**							
Benzo (a) pyrene	0.417	0.045	0.10	ug/l	0.500		83	60-130	3	30	
Bis(2-ethylhexyl)adipate	29.8	1.1	5.0	ug/l	25.0		119	70-130	1	30	
Bis(2-ethylhexyl)phthalate	17.6	0.41	3.0	ug/l	15.0		117	70-130	0.8	30	
Hexachlorocyclopentadiene	3.91	0.32	1.0	ug/l	5.00		78	33-106	4	30	
Surrogate(s)											
1,3-Dimethyl-2-nitrobenzene	*4.85*			*ug/l*	*5.00*		*97*	*70-130*			
Perylene-d12	*4.90*			*ug/l*	*5.00*		*98*	*50-120*			
Triphenyl phosphate	*5.63*			*ug/l*	*5.00*		*113*	*70-130*			

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2											
Blank (W5H1390-BLK1)				**Prepared: 08/19/25 Analyzed: 08/20/25**							
1,1,1,2-Tetrachloroethane	ND	0.24	0.50	ug/l							
1,1,1-Trichloroethane	ND	0.076	0.50	ug/l							
1,1,2,2-Tetrachloroethane	ND	0.20	0.50	ug/l							
1,1,2-Trichloroethane	ND	0.19	0.50	ug/l							
1,1-Dichloroethane	ND	0.12	0.50	ug/l							
1,1-Dichloroethene	ND	0.16	0.50	ug/l							
1,1-Dichloropropene	ND	0.14	0.50	ug/l							
1,2,3-Trichlorobenzene	ND	0.40	0.50	ug/l							B-06
1,2,4-Trichlorobenzene	ND	0.17	0.50	ug/l							
1,2,4-Trimethylbenzene	ND	0.20	0.50	ug/l							
1,2-Dichloroethane	ND	0.12	0.50	ug/l							
1,2-Dichloropropane	ND	0.13	0.50	ug/l							
1,3,5-Trimethylbenzene	ND	0.17	0.50	ug/l							
1,3-Dichloropropane	ND	0.072	0.50	ug/l							
1,3-Dichloropropene, Total	ND		0.50	ug/l							
2,2-Dichloropropane	ND	0.17	0.50	ug/l							
2-Butanone	ND	0.43	5.0	ug/l							
2-Chlorotoluene	ND	0.15	0.50	ug/l							
2-Hexanone	ND	1.2	5.0	ug/l							
4-Chlorotoluene	ND	0.15	0.50	ug/l							
4-Methyl-2-pentanone	ND	1.4	5.0	ug/l							
Benzene	ND	0.15	0.50	ug/l							
Bromobenzene	ND	0.15	0.50	ug/l							
Bromochloromethane	ND	0.15	0.50	ug/l							
Bromodichloromethane	ND	0.090	0.50	ug/l							
Bromoform	ND	0.14	0.50	ug/l							
Bromomethane	ND	0.27	0.50	ug/l							
Carbon tetrachloride	ND	0.11	0.50	ug/l							
Chlorobenzene	ND	0.15	0.50	ug/l							
Chloroethane	ND	0.17	0.50	ug/l							
Chloroform	ND	0.10	0.50	ug/l							
Chloromethane	ND	0.23	0.50	ug/l							
cis-1,2-Dichloroethene	ND	0.12	0.50	ug/l							
cis-1,3-Dichloropropene	ND	0.13	0.50	ug/l							
Dibromochloromethane	ND	0.20	0.50	ug/l							
Dibromomethane	ND	0.20	0.50	ug/l							
Dichlorodifluoromethane (Freon 12)	ND	0.15	0.50	ug/l							
Di-isopropyl ether	ND	1.1	2.0	ug/l							
Ethyl tert-butyl ether	ND	0.48	2.0	ug/l							

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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
Blank (W5H1390-BLK1)				**Prepared: 08/19/25 Analyzed: 08/20/25**							
Ethylbenzene	ND	0.21	0.50	ug/l							
Freon 113	ND	1.1	5.0	ug/l							
Hexachlorobutadiene	ND	0.16	0.50	ug/l							
Isopropylbenzene	ND	0.18	0.50	ug/l							
m,p-Xylene	ND	0.33	0.50	ug/l							
m-Dichlorobenzene	ND	0.14	0.50	ug/l							
Methyl tert-butyl ether (MTBE)	ND	0.94	2.0	ug/l							
Methylene chloride	ND	0.30	0.50	ug/l							
Naphthalene	ND	0.35	0.50	ug/l							
n-Butylbenzene	ND	0.29	0.50	ug/l							
n-Propylbenzene	ND	0.18	0.50	ug/l							
o-Dichlorobenzene	ND	0.19	0.50	ug/l							
o-Xylene	ND	0.20	0.50	ug/l							
p-Dichlorobenzene	ND	0.18	0.50	ug/l							
p-Isopropyltoluene	ND	0.25	0.50	ug/l							
sec-Butylbenzene	ND	0.24	0.50	ug/l							
Styrene	ND	0.19	0.50	ug/l							
Tert-amyl methyl ether	ND	0.59	2.0	ug/l							
tert-Butylbenzene	ND	0.18	0.50	ug/l							
Tetrachloroethene	ND	0.18	0.50	ug/l							
THMs, Total	ND		0.50	ug/l							
Toluene	ND	0.29	0.50	ug/l							
trans-1,2-Dichloroethene	ND	0.13	0.50	ug/l							
trans-1,3-Dichloropropene	ND	0.14	0.50	ug/l							
Trichloroethene	ND	0.18	0.50	ug/l							
Trichlorofluoromethane	ND	0.18	0.50	ug/l							
Vinyl chloride	ND	0.18	0.50	ug/l							
Xylenes, Total	ND		0.50	ug/l							
Surrogate(s)											
1,2-Dichlorobenzene-d4	*45.2*			*ug/l*	*50.0*		*90*	*70-130*			
4-Bromofluorobenzene	*43.8*			*ug/l*	*50.0*		*88*	*70-130*			
LCS (W5H1390-BS1)				**Prepared: 08/19/25 Analyzed: 08/20/25**							
1,1,1,2-Tetrachloroethane	5.37	0.24	0.50	ug/l	5.00		107	70-130			
1,1,1-Trichloroethane	5.05	0.076	0.50	ug/l	5.00		101	70-130			
1,1,2,2-Tetrachloroethane	5.20	0.20	0.50	ug/l	5.00		104	70-130			
1,1,2-Trichloroethane	5.20	0.19	0.50	ug/l	5.00		104	70-130			
1,1-Dichloroethane	5.12	0.12	0.50	ug/l	5.00		102	70-130			
1,1-Dichloroethene	5.15	0.16	0.50	ug/l	5.00		103	70-130			
1,1-Dichloropropene	4.86	0.14	0.50	ug/l	5.00		97	70-130			

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
LCS (W5H1390-BS1)					**Prepared: 08/19/25**	**Analyzed: 08/20/25**					
1,2,3-Trichlorobenzene	4.64	0.40	0.50	ug/l	5.00		93	70-130			
1,2,4-Trichlorobenzene	5.12	0.17	0.50	ug/l	5.00		102	70-130			
1,2,4-Trimethylbenzene	5.10	0.20	0.50	ug/l	5.00		102	70-130			
1,2-Dichloroethane	4.34	0.12	0.50	ug/l	5.00		87	70-130			
1,2-Dichloropropane	5.08	0.13	0.50	ug/l	5.00		102	70-130			
1,3,5-Trimethylbenzene	5.19	0.17	0.50	ug/l	5.00		104	70-130			
1,3-Dichloropropane	5.25	0.072	0.50	ug/l	5.00		105	70-130			
2,2-Dichloropropane	4.37	0.17	0.50	ug/l	5.00		87	70-130			
2-Butanone	5.10	0.43	5.0	ug/l	5.00		102	70-130			
2-Chlorotoluene	5.54	0.15	0.50	ug/l	5.00		111	70-130			
2-Hexanone	5.12	1.2	5.0	ug/l	5.00		102	70-130			
4-Chlorotoluene	5.32	0.15	0.50	ug/l	5.00		106	70-130			
4-Methyl-2-pentanone	5.11	1.4	5.0	ug/l	5.00		102	70-130			
Benzene	4.54	0.15	0.50	ug/l	5.00		91	70-130			
Bromobenzene	5.32	0.15	0.50	ug/l	5.00		106	70-130			
Bromochloromethane	5.18	0.15	0.50	ug/l	5.00		104	70-130			
Bromodichloromethane	5.02	0.090	0.50	ug/l	5.00		100	70-130			
Bromoform	5.16	0.14	0.50	ug/l	5.00		103	70-130			
Bromomethane	4.60	0.27	0.50	ug/l	5.00		92	70-130			
Carbon tetrachloride	5.45	0.11	0.50	ug/l	5.00		109	70-130			
Chlorobenzene	4.89	0.15	0.50	ug/l	5.00		98	70-130			
Chloroethane	5.42	0.17	0.50	ug/l	5.00		108	70-130			
Chloroform	5.39	0.10	0.50	ug/l	5.00		108	70-130			
Chloromethane	4.92	0.23	0.50	ug/l	5.00		98	70-130			
cis-1,2-Dichloroethene	5.03	0.12	0.50	ug/l	5.00		101	70-130			
cis-1,3-Dichloropropene	4.43	0.13	0.50	ug/l	5.00		89	70-130			
Dibromochloromethane	5.26	0.20	0.50	ug/l	5.00		105	70-130			
Dibromomethane	5.07	0.20	0.50	ug/l	5.00		101	70-130			
Dichlorodifluoromethane (Freon 12)	5.18	0.15	0.50	ug/l	5.00		104	70-130			
Di-isopropyl ether	19.5	1.1	2.0	ug/l	20.0		98	70-130			
Ethyl tert-butyl ether	19.6	0.48	2.0	ug/l	20.0		98	70-130			
Ethylbenzene	4.70	0.21	0.50	ug/l	5.00		94	70-130			
Freon 113	5.10	1.1	5.0	ug/l	5.00		102	70-130			
Hexachlorobutadiene	4.85	0.16	0.50	ug/l	5.00		97	70-130			
Isopropylbenzene	4.82	0.18	0.50	ug/l	5.00		96	70-130			
m,p-Xylene	5.25	0.33	0.50	ug/l	5.00		105	70-130			
m-Dichlorobenzene	5.37	0.14	0.50	ug/l	5.00		107	70-130			
Methyl tert-butyl ether (MTBE)	19.1	0.94	2.0	ug/l	20.0		95	70-130			
Methylene chloride	5.10	0.30	0.50	ug/l	5.00		102	70-130			

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
LCS (W5H1390-BS1)				**Prepared: 08/19/25 Analyzed: 08/20/25**							
Naphthalene	5.12	0.35	0.50	ug/l	5.00		102	70-130			
n-Butylbenzene	5.13	0.29	0.50	ug/l	5.00		103	70-130			
n-Propylbenzene	5.31	0.18	0.50	ug/l	5.00		106	70-130			
o-Dichlorobenzene	5.21	0.19	0.50	ug/l	5.00		104	70-130			
o-Xylene	5.45	0.20	0.50	ug/l	5.00		109	70-130			
p-Dichlorobenzene	5.59	0.18	0.50	ug/l	5.00		112	70-130			
p-Isopropyltoluene	4.97	0.25	0.50	ug/l	5.00		99	70-130			
sec-Butylbenzene	5.13	0.24	0.50	ug/l	5.00		103	70-130			
Styrene	5.13	0.19	0.50	ug/l	5.00		103	70-130			
Tert-amyl methyl ether	17.9	0.59	2.0	ug/l	20.0		89	70-130			
tert-Butylbenzene	5.43	0.18	0.50	ug/l	5.00		109	70-130			
Tetrachloroethene	5.28	0.18	0.50	ug/l	5.00		106	70-130			
Toluene	5.20	0.29	0.50	ug/l	5.00		104	70-130			
trans-1,2-Dichloroethene	5.13	0.13	0.50	ug/l	5.00		103	70-130			
trans-1,3-Dichloropropene	5.46	0.14	0.50	ug/l	5.00		109	70-130			
Trichloroethene	5.09	0.18	0.50	ug/l	5.00		102	70-130			
Trichlorofluoromethane	5.50	0.18	0.50	ug/l	5.00		110	70-130			
Vinyl chloride	5.01	0.18	0.50	ug/l	5.00		100	70-130			
Surrogate(s)											
1,2-Dichlorobenzene-d4	*52.0*			*ug/l*	*50.0*		*104*	*70-130*			
4-Bromofluorobenzene	*52.8*			*ug/l*	*50.0*		*106*	*70-130*			
LCS Dup (W5H1390-BSD1)				**Prepared: 08/19/25 Analyzed: 08/20/25**							
1,1,1,2-Tetrachloroethane	5.19	0.24	0.50	ug/l	5.00		104	70-130	3	30	
1,1,1-Trichloroethane	4.71	0.076	0.50	ug/l	5.00		94	70-130	7	30	
1,1,2,2-Tetrachloroethane	5.16	0.20	0.50	ug/l	5.00		103	70-130	0.8	30	
1,1,2-Trichloroethane	5.08	0.19	0.50	ug/l	5.00		102	70-130	2	30	
1,1-Dichloroethane	4.85	0.12	0.50	ug/l	5.00		97	70-130	5	30	
1,1-Dichloroethene	4.92	0.16	0.50	ug/l	5.00		98	70-130	5	30	
1,1-Dichloropropene	4.43	0.14	0.50	ug/l	5.00		89	70-130	9	30	
1,2,3-Trichlorobenzene	4.50	0.40	0.50	ug/l	5.00		90	70-130	3	30	
1,2,4-Trichlorobenzene	4.87	0.17	0.50	ug/l	5.00		97	70-130	5	30	
1,2,4-Trimethylbenzene	4.78	0.20	0.50	ug/l	5.00		96	70-130	7	30	
1,2-Dichloroethane	4.88	0.12	0.50	ug/l	5.00		98	70-130	12	30	
1,2-Dichloropropane	4.89	0.13	0.50	ug/l	5.00		98	70-130	4	30	
1,3,5-Trimethylbenzene	4.85	0.17	0.50	ug/l	5.00		97	70-130	7	30	
1,3-Dichloropropane	5.15	0.072	0.50	ug/l	5.00		103	70-130	2	30	
2,2-Dichloropropane	3.99	0.17	0.50	ug/l	5.00		80	70-130	9	30	
2-Butanone	4.85	0.43	5.0	ug/l	5.00		97	70-130	5	30	
2-Chlorotoluene	5.19	0.15	0.50	ug/l	5.00		104	70-130	6	30	

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
LCS Dup (W5H1390-BSD1)				**Prepared: 08/19/25**	**Analyzed: 08/20/25**						
2-Hexanone	4.89	1.2	5.0	ug/l	5.00		98	70-130	5	30	
4-Chlorotoluene	4.98	0.15	0.50	ug/l	5.00		100	70-130	7	30	
4-Methyl-2-pentanone	5.12	1.4	5.0	ug/l	5.00		102	70-130	0.2	30	
Benzene	3.94	0.15	0.50	ug/l	5.00		79	70-130	14	30	
Bromobenzene	5.08	0.15	0.50	ug/l	5.00		102	70-130	5	30	
Bromochloromethane	5.05	0.15	0.50	ug/l	5.00		101	70-130	2	30	
Bromodichloromethane	4.85	0.090	0.50	ug/l	5.00		97	70-130	3	30	
Bromoform	5.16	0.14	0.50	ug/l	5.00		103	70-130	0.08	30	
Bromomethane	4.57	0.27	0.50	ug/l	5.00		91	70-130	0.6	30	
Carbon tetrachloride	4.98	0.11	0.50	ug/l	5.00		100	70-130	9	30	
Chlorobenzene	4.70	0.15	0.50	ug/l	5.00		94	70-130	4	30	
Chloroethane	5.43	0.17	0.50	ug/l	5.00		109	70-130	0.2	30	
Chloroform	4.82	0.10	0.50	ug/l	5.00		96	70-130	11	30	
Chloromethane	4.70	0.23	0.50	ug/l	5.00		94	70-130	5	30	
cis-1,2-Dichloroethene	4.81	0.12	0.50	ug/l	5.00		96	70-130	5	30	
cis-1,3-Dichloropropene	4.35	0.13	0.50	ug/l	5.00		87	70-130	2	30	
Dibromochloromethane	5.13	0.20	0.50	ug/l	5.00		103	70-130	2	30	
Dibromomethane	4.95	0.20	0.50	ug/l	5.00		99	70-130	2	30	
Dichlorodifluoromethane (Freon 12)	4.82	0.15	0.50	ug/l	5.00		96	70-130	7	30	
Di-isopropyl ether	18.4	1.1	2.0	ug/l	20.0		92	70-130	6	30	
Ethyl tert-butyl ether	19.3	0.48	2.0	ug/l	20.0		97	70-130	1	30	
Ethylbenzene	4.39	0.21	0.50	ug/l	5.00		88	70-130	7	30	
Freon 113	4.73	1.1	5.0	ug/l	5.00		95	70-130	8	30	
Hexachlorobutadiene	4.53	0.16	0.50	ug/l	5.00		91	70-130	7	30	
Isopropylbenzene	4.51	0.18	0.50	ug/l	5.00		90	70-130	7	30	
m,p-Xylene	4.94	0.33	0.50	ug/l	5.00		99	70-130	6	30	
m-Dichlorobenzene	5.05	0.14	0.50	ug/l	5.00		101	70-130	6	30	
Methyl tert-butyl ether (MTBE)	18.5	0.94	2.0	ug/l	20.0		93	70-130	3	30	
Methylene chloride	4.91	0.30	0.50	ug/l	5.00		98	70-130	4	30	
Naphthalene	5.06	0.35	0.50	ug/l	5.00		101	70-130	1	30	
n-Butylbenzene	4.81	0.29	0.50	ug/l	5.00		96	70-130	6	30	
n-Propylbenzene	4.92	0.18	0.50	ug/l	5.00		98	70-130	8	30	
o-Dichlorobenzene	4.89	0.19	0.50	ug/l	5.00		98	70-130	6	30	
o-Xylene	5.12	0.20	0.50	ug/l	5.00		102	70-130	6	30	
p-Dichlorobenzene	5.31	0.18	0.50	ug/l	5.00		106	70-130	5	30	
p-Isopropyltoluene	4.64	0.25	0.50	ug/l	5.00		93	70-130	7	30	
sec-Butylbenzene	4.76	0.24	0.50	ug/l	5.00		95	70-130	7	30	
Styrene	4.68	0.19	0.50	ug/l	5.00		94	70-130	9	30	
Tert-amyl methyl ether	21.1	0.59	2.0	ug/l	20.0		105	70-130	17	30	

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
LCS Dup (W5H1390-BSD1)				**Prepared: 08/19/25**	**Analyzed: 08/20/25**						
tert-Butylbenzene	5.10	0.18	0.50	ug/l	5.00		102	70-130	6	30	
Tetrachloroethene	4.98	0.18	0.50	ug/l	5.00		100	70-130	6	30	
Toluene	5.05	0.29	0.50	ug/l	5.00		101	70-130	3	30	
trans-1,2-Dichloroethene	4.80	0.13	0.50	ug/l	5.00		96	70-130	7	30	
trans-1,3-Dichloropropene	5.30	0.14	0.50	ug/l	5.00		106	70-130	3	30	
Trichloroethene	4.69	0.18	0.50	ug/l	5.00		94	70-130	8	30	
Trichlorofluoromethane	5.17	0.18	0.50	ug/l	5.00		103	70-130	6	30	
Vinyl chloride	5.07	0.18	0.50	ug/l	5.00		101	70-130	1	30	
Surrogate(s)											
1,2-Dichlorobenzene-d4	*50.8*			*ug/l*	*50.0*		*102*	*70-130*			
4-Bromofluorobenzene	*51.9*			*ug/l*	*50.0*		*104*	*70-130*			
Matrix Spike (W5H1390-MS1)	**Source: 5H15110-06**			**Prepared: 08/19/25**	**Analyzed: 08/20/25**						
1,1,1,2-Tetrachloroethane	5.64	0.24	0.50	ug/l	5.00	ND	113	70-130			
1,1,1-Trichloroethane	6.56	0.076	0.50	ug/l	5.00	ND	131	70-130			MS-05
1,1,2,2-Tetrachloroethane	5.31	0.20	0.50	ug/l	5.00	ND	106	70-130			
1,1,2-Trichloroethane	5.33	0.19	0.50	ug/l	5.00	ND	107	70-130			
1,1-Dichloroethane	5.01	0.12	0.50	ug/l	5.00	0.170	97	70-130			
1,1-Dichloroethene	5.14	0.16	0.50	ug/l	5.00	0.236	98	70-130			
1,1-Dichloropropene	5.54	0.14	0.50	ug/l	5.00	ND	111	70-130			
1,2,3-Trichlorobenzene	4.82	0.40	0.50	ug/l	5.00	ND	96	70-130			
1,2,4-Trichlorobenzene	5.40	0.17	0.50	ug/l	5.00	ND	108	70-130			
1,2,4-Trimethylbenzene	5.34	0.20	0.50	ug/l	5.00	ND	107	70-130			
1,2-Dichloroethane	5.30	0.12	0.50	ug/l	5.00	ND	106	70-130			
1,2-Dichloropropane	5.10	0.13	0.50	ug/l	5.00	ND	102	70-130			
1,3,5-Trimethylbenzene	5.43	0.17	0.50	ug/l	5.00	ND	109	70-130			
1,3-Dichloropropane	5.40	0.072	0.50	ug/l	5.00	ND	108	70-130			
2,2-Dichloropropane	5.10	0.17	0.50	ug/l	5.00	ND	102	70-130			
2-Butanone	4.03	0.43	5.0	ug/l	5.00	ND	81	70-130			
2-Chlorotoluene	5.85	0.15	0.50	ug/l	5.00	ND	117	70-130			
2-Hexanone	5.22	1.2	5.0	ug/l	5.00	ND	104	70-130			
4-Chlorotoluene	5.56	0.15	0.50	ug/l	5.00	ND	111	70-130			
4-Methyl-2-pentanone	6.21	1.4	5.0	ug/l	5.00	ND	124	70-130			
Benzene	5.42	0.15	0.50	ug/l	5.00	ND	108	70-130			
Bromobenzene	5.41	0.15	0.50	ug/l	5.00	ND	108	70-130			
Bromochloromethane	5.28	0.15	0.50	ug/l	5.00	ND	106	70-130			
Bromodichloromethane	5.17	0.090	0.50	ug/l	5.00	ND	103	70-130			
Bromoform	5.29	0.14	0.50	ug/l	5.00	ND	106	70-130			
Bromomethane	3.85	0.27	0.50	ug/l	5.00	ND	77	70-130			
Carbon tetrachloride	6.51	0.11	0.50	ug/l	5.00	ND	130	70-130			

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
Matrix Spike (W5H1390-MS1)	**Source: 5H15110-06**			**Prepared: 08/19/25**		**Analyzed: 08/20/25**					
Chlorobenzene	5.22	0.15	0.50	ug/l	5.00	ND	104	70-130			
Chloroethane	5.06	0.17	0.50	ug/l	5.00	ND	101	70-130			
Chloroform	5.06	0.10	0.50	ug/l	5.00	0.120	99	70-130			
Chloromethane	4.91	0.23	0.50	ug/l	5.00	ND	98	70-130			
cis-1,2-Dichloroethene	5.21	0.12	0.50	ug/l	5.00	0.333	97	70-130			
cis-1,3-Dichloropropene	4.72	0.13	0.50	ug/l	5.00	ND	94	70-130			
Dibromochloromethane	5.47	0.20	0.50	ug/l	5.00	ND	109	70-130			
Dibromomethane	5.14	0.20	0.50	ug/l	5.00	ND	103	70-130			
Dichlorodifluoromethane (Freon 12)	5.22	0.15	0.50	ug/l	5.00	ND	104	70-130			
Di-isopropyl ether	17.8	1.1	2.0	ug/l	20.0	ND	89	70-130			
Ethyl tert-butyl ether	18.3	0.48	2.0	ug/l	20.0	ND	91	70-130			
Ethylbenzene	5.00	0.21	0.50	ug/l	5.00	ND	100	70-130			
Freon 113	5.00	1.1	5.0	ug/l	5.00	ND	100	70-130			
Hexachlorobutadiene	5.29	0.16	0.50	ug/l	5.00	ND	106	70-130			
Isopropylbenzene	5.15	0.18	0.50	ug/l	5.00	ND	103	70-130			
m,p-Xylene	5.47	0.33	0.50	ug/l	5.00	ND	109	70-130			
m-Dichlorobenzene	5.55	0.14	0.50	ug/l	5.00	ND	111	70-130			
Methyl tert-butyl ether (MTBE)	17.8	0.94	2.0	ug/l	20.0	ND	89	70-130			
Methylene chloride	4.57	0.30	0.50	ug/l	5.00	ND	91	70-130			
Naphthalene	5.26	0.35	0.50	ug/l	5.00	ND	105	70-130			
n-Butylbenzene	5.59	0.29	0.50	ug/l	5.00	ND	112	70-130			
n-Propylbenzene	5.65	0.18	0.50	ug/l	5.00	ND	113	70-130			
o-Dichlorobenzene	5.31	0.19	0.50	ug/l	5.00	ND	106	70-130			
o-Xylene	5.60	0.20	0.50	ug/l	5.00	ND	112	70-130			
p-Dichlorobenzene	5.74	0.18	0.50	ug/l	5.00	ND	115	70-130			
p-Isopropyltoluene	5.31	0.25	0.50	ug/l	5.00	ND	106	70-130			
sec-Butylbenzene	5.36	0.24	0.50	ug/l	5.00	ND	107	70-130			
Styrene	5.35	0.19	0.50	ug/l	5.00	ND	107	70-130			
Tert-amyl methyl ether	21.7	0.59	2.0	ug/l	20.0	ND	108	70-130			
tert-Butylbenzene	5.69	0.18	0.50	ug/l	5.00	ND	114	70-130			
Tetrachloroethene	32.2	0.18	0.50	ug/l	5.00	21.8	206	70-130			MS-05
Toluene	5.49	0.29	0.50	ug/l	5.00	ND	110	70-130			
trans-1,2-Dichloroethene	4.73	0.13	0.50	ug/l	5.00	ND	95	70-130			
trans-1,3-Dichloropropene	6.16	0.14	0.50	ug/l	5.00	ND	123	70-130			
Trichloroethene	7.86	0.18	0.50	ug/l	5.00	2.19	113	70-130			
Trichlorofluoromethane	5.30	0.18	0.50	ug/l	5.00	ND	106	70-130			
Vinyl chloride	5.08	0.18	0.50	ug/l	5.00	ND	102	70-130			
Surrogate(s)											
1,2-Dichlorobenzene-d4	*52.0*			*ug/l*	*50.0*		*104*	*70-130*			

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La Puente Valley County Water
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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
Matrix Spike (W5H1390-MS1)	**Source: 5H15110-06**			**Prepared: 08/19/25**		**Analyzed: 08/20/25**					
Surrogate(s)											
4-Bromofluorobenzene	*52.4*			*ug/l*	*50.0*		*105*	*70-130*			
Matrix Spike Dup (W5H1390-MSD1)	**Source: 5H15110-06**			**Prepared: 08/19/25**		**Analyzed: 08/20/25**					
1,1,1,2-Tetrachloroethane	5.72	0.24	0.50	ug/l	5.00	ND	114	70-130	2	30	
1,1,1-Trichloroethane	6.75	0.076	0.50	ug/l	5.00	ND	135	70-130	3	30	MS-05
1,1,2,2-Tetrachloroethane	5.29	0.20	0.50	ug/l	5.00	ND	106	70-130	0.3	30	
1,1,2-Trichloroethane	5.36	0.19	0.50	ug/l	5.00	ND	107	70-130	0.7	30	
1,1-Dichloroethane	5.19	0.12	0.50	ug/l	5.00	0.170	100	70-130	4	30	
1,1-Dichloroethene	5.43	0.16	0.50	ug/l	5.00	0.236	104	70-130	5	30	
1,1-Dichloropropene	5.79	0.14	0.50	ug/l	5.00	ND	116	70-130	4	30	
1,2,3-Trichlorobenzene	4.99	0.40	0.50	ug/l	5.00	ND	100	70-130	3	30	
1,2,4-Trichlorobenzene	5.58	0.17	0.50	ug/l	5.00	ND	112	70-130	3	30	
1,2,4-Trimethylbenzene	5.43	0.20	0.50	ug/l	5.00	ND	109	70-130	2	30	
1,2-Dichloroethane	5.45	0.12	0.50	ug/l	5.00	ND	109	70-130	3	30	
1,2-Dichloropropane	5.21	0.13	0.50	ug/l	5.00	ND	104	70-130	2	30	
1,3,5-Trimethylbenzene	5.47	0.17	0.50	ug/l	5.00	ND	109	70-130	0.7	30	
1,3-Dichloropropane	5.53	0.072	0.50	ug/l	5.00	ND	111	70-130	2	30	
2,2-Dichloropropane	5.31	0.17	0.50	ug/l	5.00	ND	106	70-130	4	30	
2-Butanone	4.48	0.43	5.0	ug/l	5.00	ND	90	70-130	11	30	
2-Chlorotoluene	5.75	0.15	0.50	ug/l	5.00	ND	115	70-130	2	30	
2-Hexanone	4.94	1.2	5.0	ug/l	5.00	ND	99	70-130	5	30	
4-Chlorotoluene	5.67	0.15	0.50	ug/l	5.00	ND	113	70-130	2	30	
4-Methyl-2-pentanone	6.10	1.4	5.0	ug/l	5.00	ND	122	70-130	2	30	
Benzene	5.55	0.15	0.50	ug/l	5.00	ND	111	70-130	2	30	
Bromobenzene	5.52	0.15	0.50	ug/l	5.00	ND	110	70-130	2	30	
Bromochloromethane	5.14	0.15	0.50	ug/l	5.00	ND	103	70-130	3	30	
Bromodichloromethane	5.19	0.090	0.50	ug/l	5.00	ND	104	70-130	0.3	30	
Bromoform	5.27	0.14	0.50	ug/l	5.00	ND	105	70-130	0.3	30	
Bromomethane	4.34	0.27	0.50	ug/l	5.00	ND	87	70-130	12	30	
Carbon tetrachloride	6.61	0.11	0.50	ug/l	5.00	ND	132	70-130	2	30	MS-05
Chlorobenzene	5.20	0.15	0.50	ug/l	5.00	ND	104	70-130	0.3	30	
Chloroethane	5.29	0.17	0.50	ug/l	5.00	ND	106	70-130	4	30	
Chloroform	5.38	0.10	0.50	ug/l	5.00	0.120	105	70-130	6	30	
Chloromethane	5.31	0.23	0.50	ug/l	5.00	ND	106	70-130	8	30	
cis-1,2-Dichloroethene	5.26	0.12	0.50	ug/l	5.00	0.333	99	70-130	1	30	
cis-1,3-Dichloropropene	4.86	0.13	0.50	ug/l	5.00	ND	97	70-130	3	30	
Dibromochloromethane	5.40	0.20	0.50	ug/l	5.00	ND	108	70-130	1	30	
Dibromomethane	5.27	0.20	0.50	ug/l	5.00	ND	105	70-130	3	30	
Dichlorodifluoromethane (Freon 12)	5.51	0.15	0.50	ug/l	5.00	ND	110	70-130	5	30	

La Puente Valley County Water
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Project Number: PVOU IZ - SCAQMD Quarterly

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Quality Control Results

(Continued)

Volatile Organic Compounds by P&T and GC/MS (Continued)

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1390 - EPA 524.2 (Continued)											
Matrix Spike Dup (W5H1390-MSD1)	**Source: 5H15110-06**			**Prepared: 08/19/25**		**Analyzed: 08/20/25**					
Di-isopropyl ether	18.6	1.1	2.0	ug/l	20.0	ND	93	70-130	4	30	
Ethyl tert-butyl ether	19.2	0.48	2.0	ug/l	20.0	ND	96	70-130	5	30	
Ethylbenzene	5.23	0.21	0.50	ug/l	5.00	ND	105	70-130	4	30	
Freon 113	5.41	1.1	5.0	ug/l	5.00	ND	108	70-130	8	30	
Hexachlorobutadiene	5.43	0.16	0.50	ug/l	5.00	ND	109	70-130	3	30	
Isopropylbenzene	5.21	0.18	0.50	ug/l	5.00	ND	104	70-130	1	30	
m,p-Xylene	5.58	0.33	0.50	ug/l	5.00	ND	112	70-130	2	30	
m-Dichlorobenzene	5.59	0.14	0.50	ug/l	5.00	ND	112	70-130	0.8	30	
Methyl tert-butyl ether (MTBE)	18.4	0.94	2.0	ug/l	20.0	ND	92	70-130	3	30	
Methylene chloride	4.88	0.30	0.50	ug/l	5.00	ND	98	70-130	7	30	
Naphthalene	5.45	0.35	0.50	ug/l	5.00	ND	109	70-130	4	30	
n-Butylbenzene	5.74	0.29	0.50	ug/l	5.00	ND	115	70-130	3	30	
n-Propylbenzene	5.66	0.18	0.50	ug/l	5.00	ND	113	70-130	0.3	30	
o-Dichlorobenzene	5.28	0.19	0.50	ug/l	5.00	ND	106	70-130	0.5	30	
o-Xylene	5.77	0.20	0.50	ug/l	5.00	ND	115	70-130	3	30	
p-Dichlorobenzene	5.86	0.18	0.50	ug/l	5.00	ND	117	70-130	2	30	
p-Isopropyltoluene	5.44	0.25	0.50	ug/l	5.00	ND	109	70-130	2	30	
sec-Butylbenzene	5.50	0.24	0.50	ug/l	5.00	ND	110	70-130	3	30	
Styrene	5.43	0.19	0.50	ug/l	5.00	ND	109	70-130	1	30	
Tert-amyl methyl ether	22.4	0.59	2.0	ug/l	20.0	ND	112	70-130	3	30	
tert-Butylbenzene	5.74	0.18	0.50	ug/l	5.00	ND	115	70-130	0.8	30	
Tetrachloroethene	32.9	0.18	0.50	ug/l	5.00	21.8	221	70-130	2	30	MS-05
Toluene	5.67	0.29	0.50	ug/l	5.00	ND	113	70-130	3	30	
trans-1,2-Dichloroethene	5.05	0.13	0.50	ug/l	5.00	ND	101	70-130	7	30	
trans-1,3-Dichloropropene	6.24	0.14	0.50	ug/l	5.00	ND	125	70-130	1	30	
Trichloroethene	8.04	0.18	0.50	ug/l	5.00	2.19	117	70-130	2	30	
Trichlorofluoromethane	5.62	0.18	0.50	ug/l	5.00	ND	112	70-130	6	30	
Vinyl chloride	5.78	0.18	0.50	ug/l	5.00	ND	116	70-130	13	30	
Surrogate(s)											
1,2-Dichlorobenzene-d4	*52.2*			*ug/l*	*50.0*		*104*	*70-130*			
4-Bromofluorobenzene	*52.9*			*ug/l*	*50.0*		*106*	*70-130*			

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Notes and Definitions

Item	Definition
B-06	This analyte was found in the method blank, which was possibly contaminated during sample preparation. The batch was accepted since this analyte was either not detected or more than 10 times of the blank value for all the samples in the batch.
MS-01	The spike recovery for this QC sample is outside of established control limits possibly due to sample matrix interference.
MS-05	The spike recovery and/or RPD were outside acceptance limits for the MS and/or MSD due to possible matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable.
%REC	Percent Recovery
Dil	Dilution
MDL	Method Detection Limit
MRL	Method Reporting Limit (MRL) is the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ)
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS002.

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Project Number: PVOU IZ - SCAQMD Quarterly

Project Manager: Cesar Ortiz

Reported:
09/11/2025 15:38

Analyses Accreditation Summary

Analyte	CAS #	Not By ELAP-CA	Not By NELAP OR	Not ANAB ISO 17025
EPA 515.4 in Water				
3,5-Dichlorobenzoic acid	51-36-5	●		●
Dichloroprop	120-36-5	●		●
2,4,5-T	93-76-5	●		●
2,4-DB	94-82-6	●		●
DCPA	1861-32-1	●		●
Acifluorfen	50594-66-6	●		●
Chloramben	133-90-4	●	●	●
EPA 521 in Water				
N-Nitrosodimethylamine	62-75-9	●	●	●
NDMA-d6		●	●	●
EPA 524.2 in Water				
Chloromethane	74-87-3	●	●	●
Bromomethane	74-83-9	●		●
Chloroethane	75-00-3	●		●
Di-isopropyl ether	108-20-3	●		●
2-Butanone	78-93-3	●		●
2,2-Dichloropropane	594-20-7	●		●
Bromochloromethane	74-97-5	●		●
1,1-Dichloropropene	563-58-6	●		●
Dibromomethane	74-95-3	●		●
1,3-Dichloropropane	142-28-9	●		●
2-Hexanone	591-78-6	●		●
Bromobenzene	108-86-1	●		●
1,3,5-Trimethylbenzene	108-67-8			●
p-Isopropyltoluene	99-87-6	●	●	●
Hexachlorobutadiene	87-68-3	●		●
1,3-Dichloropropene, Total	542-75-6	●	●	●
Acetone	67-64-1	●		●
Acrylonitrile	107-13-1	●		●

This laboratory report may contain results for target analytes that are not currently certifiable by the California Environmental Laboratory Accreditation Program (ELAP). ELAP is the state agency that accredits environmental testing laboratories in California<https://www.waterboards.ca.gov/drinking_water/certlic/labs/index.html>. ELAP certification is required for laboratories that perform testing for regulatory purposes, such as drinking water, wastewater, hazardous waste, and ambient water<https://www.waterboards.ca.gov/drinking_water/certlic/labs/apply.html>. However, ELAP does not certify all analytes or methods that a laboratory may offer. Therefore, some of the target analytes in this report may not have been tested under ELAP-approved methods or quality control procedures. The results for these analytes are provided for informational purposes only and should not be usea for regulatory compliance or decision making. Please contact the laboratory if you have any questions or concerns about the report.

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ATTACHMENT C

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Cesar Ortiz
La Puente Valley County Water District
112 North First Street
La Puente, California 91744

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JOB DESCRIPTION

PVOU SPECIAL SAMPLING

JOB NUMBER

380-164887-1

Eurofins Eaton Analytical Pomona
941 Corporate Center Drive
Pomona CA 91768-2642

See page two for job notes and contact information.

myEOL

Job Notes

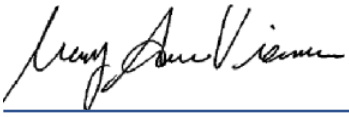
This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

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

Compliance Statement

1. Laboratory is accredited in accordance with TNI 2016 Standards and ISO/IEC 17025:2017.
2. Laboratory certifies that the test results meet all TNI 2016 and ISO/IEC 17025:2017 requirements unless noted under the individual analysis
3. Test results relate only to the sample(s) tested.
4. This report shall not be reproduced except in full, without the written approval of the laboratory.
5. Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below. (DW,Water matrices)

Authorization



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Authorized for release by
MaryAnn Viernes, Project Manager
MaryAnn.Viernes@et.eurofinsus.com
(626)386-1100

Table of Contents

Definitions/Glossary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Qualifiers

GC VOA

Qualifier	Qualifier Description
*1	LCS/LCSD RPD exceeds control limits.

GC Semi VOA

Qualifier	Qualifier Description
B	Analyte was found in the associated method blank.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

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

Job ID: 380-164887-1 — Eurofins Eaton Analytical Pomona

Job Narrative
380-164887-1

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

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

Receipt
The samples were received on 8/7/2025 3:12 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 25.0°C.

Gasoline Range Organics
Method 8015C_GRO: The RPD of the laboratory control sample (LCS) and laboratory control sample duplicate (LCSD) for analytical batch 570-609462 recovered outside control limits for the following analytes: Gasoline Range Organics (C4-C13).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015B_DRO: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with preparation batch 570-609547. The laboratory control sample (LCS) was performed in duplicate (LCSD) to provide precision data for this batch.

Method: 8015B_DRO

Method 8015B_DRO: The method blank for preparation batch 570-609547 and analytical batch 570-609566 contained C23-C44 and C13-C44 above the method detection limit. This target analyte concentration was less than the reporting limit (RL) in the method blank; therefore, re-extraction and/or re-analysis of samples was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Client Sample ID: SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)
Lab Sample ID: 380-164887-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
C13-C44	60	J B	250	43	ug/L	1		8015B	Total/NA

Client Sample ID: SP-1301 - UV INFLUENT
Lab Sample ID: 380-164887-2

No Detections.

Client Sample ID: SP-1501 - UV EFFLUENT
Lab Sample ID: 380-164887-3

No Detections.

Client Sample ID: SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT
Lab Sample ID: 380-164887-4

No Detections.

Client Sample ID: SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT
Lab Sample ID: 380-164887-5

No Detections.

Client Sample ID: SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT
Lab Sample ID: 380-164887-6

No Detections.

Client Sample ID: SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT
Lab Sample ID: 380-164887-7

No Detections.

Client Sample ID: SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT
Lab Sample ID: 380-164887-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
C13-C44	44	J B	260	43	ug/L	1		8015B	Total/NA

Client Sample ID: SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT
Lab Sample ID: 380-164887-9

No Detections.

Client Sample ID: SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT
Lab Sample ID: 380-164887-10

No Detections.

Client Sample ID: SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT
Lab Sample ID: 380-164887-11

No Detections.

Client Sample ID: SP-2158 - RO INFLUENT
Lab Sample ID: 380-164887-12

No Detections.

This Detection Summary does not include radiochemical test results.

Detection Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Client Sample ID: SP-2305 - RO PERMEATE **Lab Sample ID: 380-164887-13**

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Eaton Analytical Pomona

Client: La Puente Valley County Water District
Project/Site: PVOU SPECIAL SAMPLING

Job ID: 380-164887-1

Client Sample ID: SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)

Lab Sample ID: 380-164887-1

Date Collected: 08/07/25 11:32
Date Received: 08/07/25 15:12

Matrix: Water

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/09/25 22:30	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/09/25 22:30	1
C6	ND		50	29	ug/L			08/09/25 22:30	1
C7	ND		50	29	ug/L			08/09/25 22:30	1
C8	ND		50	29	ug/L			08/09/25 22:30	1
C9 Range	ND		50	29	ug/L			08/09/25 22:30	1
C10-C11	ND		50	29	ug/L			08/09/25 22:30	1
C12-C13	ND		50	29	ug/L			08/09/25 22:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*82*		*20 - 144*		*08/09/25 22:30*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 20:50	1
C13-C44	**60**	**J B**	250	43	ug/L		08/10/25 14:46	08/10/25 20:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*99*		*53 - 151*	*08/10/25 14:46*	*08/10/25 20:50*	*1*

Client Sample ID: SP-1301 - UV INFLUENT

Lab Sample ID: 380-164887-2

Date Collected: 08/07/25 11:50
Date Received: 08/07/25 15:12

Matrix: Water

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/09/25 23:27	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/09/25 23:27	1
C6	ND		50	29	ug/L			08/09/25 23:27	1
C7	ND		50	29	ug/L			08/09/25 23:27	1
C8	ND		50	29	ug/L			08/09/25 23:27	1
C9 Range	ND		50	29	ug/L			08/09/25 23:27	1
C10-C11	ND		50	29	ug/L			08/09/25 23:27	1
C12-C13	ND		50	29	ug/L			08/09/25 23:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*81*		*20 - 144*		*08/09/25 23:27*	*1*

Client Sample ID: SP-1301 - UV INFLUENT

Lab Sample ID: 380-164887-2

Date Collected: 08/07/25 11:50

Matrix: Water

Date Received: 08/07/25 15:12

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 21:17	1
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 21:17	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*95*		*53 - 151*	*08/10/25 14:46*	*08/10/25 21:17*	*1*

Client Sample ID: SP-1501 - UV EFFLUENT

Lab Sample ID: 380-164887-3

Date Collected: 08/07/25 11:52

Matrix: Water

Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/09/25 23:46	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/09/25 23:46	1
C6	ND		50	29	ug/L			08/09/25 23:46	1
C7	ND		50	29	ug/L			08/09/25 23:46	1
C8	ND		50	29	ug/L			08/09/25 23:46	1
C9 Range	ND		50	29	ug/L			08/09/25 23:46	1
C10-C11	ND		50	29	ug/L			08/09/25 23:46	1
C12-C13	ND		50	29	ug/L			08/09/25 23:46	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*83*		*20 - 144*		*08/09/25 23:46*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 21:44	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 21:44	1

Client Sample ID: SP-1501 - UV EFFLUENT

Lab Sample ID: 380-164887-3

Date Collected: 08/07/25 11:52
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015B - Diesel Range Organics (DRO) (GC) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 21:44	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*96*		*53 - 151*	*08/10/25 14:46*	*08/10/25 21:44*	*1*

Client Sample ID: SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT

Lab Sample ID: 380-164887-4

Date Collected: 08/07/25 14:35
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 00:05	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 00:05	1
C6	ND		50	29	ug/L			08/10/25 00:05	1
C7	ND		50	29	ug/L			08/10/25 00:05	1
C8	ND		50	29	ug/L			08/10/25 00:05	1
C9 Range	ND		50	29	ug/L			08/10/25 00:05	1
C10-C11	ND		50	29	ug/L			08/10/25 00:05	1
C12-C13	ND		50	29	ug/L			08/10/25 00:05	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*82*		*20 - 144*		*08/10/25 00:05*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C15-C16	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C17-C18	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C19-C20	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C21-C22	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C23-C24	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C25-C28	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C29-C32	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C33-C36	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C37-C40	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C41-C44	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C13-C22	ND		52	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C23-C44	ND	B	260	44	ug/L		08/10/25 14:46	08/10/25 22:11	1
C13-C44	ND	B	260	44	ug/L		08/10/25 14:46	08/10/25 22:11	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*89*		*53 - 151*	*08/10/25 14:46*	*08/10/25 22:11*	*1*

Client Sample ID: SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT

Lab Sample ID: 380-164887-5

Date Collected: 08/07/25 14:37
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 00:24	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 00:24	1
C6	ND		50	29	ug/L			08/10/25 00:24	1
C7	ND		50	29	ug/L			08/10/25 00:24	1
C8	ND		50	29	ug/L			08/10/25 00:24	1
C9 Range	ND		50	29	ug/L			08/10/25 00:24	1
C10-C11	ND		50	29	ug/L			08/10/25 00:24	1
C12-C13	ND		50	29	ug/L			08/10/25 00:24	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*87*		*20 - 144*		*08/10/25 00:24*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C23-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/10/25 22:39	1
C13-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/10/25 22:39	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*78*		*53 - 151*	*08/10/25 14:46*	*08/10/25 22:39*	*1*

Client Sample ID: SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT

Lab Sample ID: 380-164887-6

Date Collected: 08/07/25 14:39
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 00:43	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 00:43	1
C6	ND		50	29	ug/L			08/10/25 00:43	1
C7	ND		50	29	ug/L			08/10/25 00:43	1
C8	ND		50	29	ug/L			08/10/25 00:43	1
C9 Range	ND		50	29	ug/L			08/10/25 00:43	1
C10-C11	ND		50	29	ug/L			08/10/25 00:43	1
C12-C13	ND		50	29	ug/L			08/10/25 00:43	1

Client Sample ID: SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT

Lab Sample ID: 380-164887-6

Date Collected: 08/07/25 14:39
Matrix: Water
Date Received: 08/07/25 15:12

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	*86*		*20 - 144*		*08/10/25 00:43*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C23-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/10/25 23:06	1
C13-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/10/25 23:06	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
n-Octacosane (Surr)	*81*		*53 - 151*	*08/10/25 14:46*	*08/10/25 23:06*	*1*

Client Sample ID: SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT

Lab Sample ID: 380-164887-7

Date Collected: 08/07/25 14:41
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 01:02	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 01:02	1
C6	ND		50	29	ug/L			08/10/25 01:02	1
C7	ND		50	29	ug/L			08/10/25 01:02	1
C8	ND		50	29	ug/L			08/10/25 01:02	1
C9 Range	ND		50	29	ug/L			08/10/25 01:02	1
C10-C11	ND		50	29	ug/L			08/10/25 01:02	1
C12-C13	ND		50	29	ug/L			08/10/25 01:02	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	*89*		*20 - 144*		*08/10/25 01:02*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1

Client Sample ID: SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT

Lab Sample ID: 380-164887-7

Date Collected: 08/07/25 14:41
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015B - Diesel Range Organics (DRO) (GC) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 23:33	1
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/10/25 23:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*85*		*53 - 151*	*08/10/25 14:46*	*08/10/25 23:33*	*1*

Client Sample ID: SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT

Lab Sample ID: 380-164887-8

Date Collected: 08/07/25 11:37
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 01:21	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 01:21	1
C6	ND		50	29	ug/L			08/10/25 01:21	1
C7	ND		50	29	ug/L			08/10/25 01:21	1
C8	ND		50	29	ug/L			08/10/25 01:21	1
C9 Range	ND		50	29	ug/L			08/10/25 01:21	1
C10-C11	ND		50	29	ug/L			08/10/25 01:21	1
C12-C13	ND		50	29	ug/L			08/10/25 01:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*87*		*20 - 144*		*08/10/25 01:21*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C23-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/11/25 00:00	1
C13-C44	**44**	**J B**	260	43	ug/L		08/10/25 14:46	08/11/25 00:00	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*90*		*53 - 151*	*08/10/25 14:46*	*08/11/25 00:00*	*1*

Client Sample ID: SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT

Lab Sample ID: 380-164887-9

Date Collected: 08/07/25 11:39
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 01:40	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 01:40	1
C6	ND		50	29	ug/L			08/10/25 01:40	1
C7	ND		50	29	ug/L			08/10/25 01:40	1
C8	ND		50	29	ug/L			08/10/25 01:40	1
C9 Range	ND		50	29	ug/L			08/10/25 01:40	1
C10-C11	ND		50	29	ug/L			08/10/25 01:40	1
C12-C13	ND		50	29	ug/L			08/10/25 01:40	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*85*		*20 - 144*		*08/10/25 01:40*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C15-C16	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C17-C18	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C19-C20	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C21-C22	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C23-C24	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C25-C28	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C29-C32	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C33-C36	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C37-C40	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C41-C44	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C13-C22	ND		51	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C23-C44	ND	B	260	44	ug/L		08/10/25 14:46	08/11/25 00:27	1
C13-C44	ND	B	260	44	ug/L		08/10/25 14:46	08/11/25 00:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*95*		*53 - 151*	*08/10/25 14:46*	*08/11/25 00:27*	*1*

Client Sample ID: SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT

Lab Sample ID: 380-164887-10

Date Collected: 08/07/25 11:43
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 02:18	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 02:18	1
C6	ND		50	29	ug/L			08/10/25 02:18	1
C7	ND		50	29	ug/L			08/10/25 02:18	1
C8	ND		50	29	ug/L			08/10/25 02:18	1
C9 Range	ND		50	29	ug/L			08/10/25 02:18	1
C10-C11	ND		50	29	ug/L			08/10/25 02:18	1
C12-C13	ND		50	29	ug/L			08/10/25 02:18	1

Client Sample ID: SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT

Lab Sample ID: 380-164887-10

Date Collected: 08/07/25 11:43
Matrix: Water
Date Received: 08/07/25 15:12

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*81*		*20 - 144*		*08/10/25 02:18*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C23-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/11/25 00:54	1
C13-C44	ND	B	260	43	ug/L		08/10/25 14:46	08/11/25 00:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*91*		*53 - 151*	*08/10/25 14:46*	*08/11/25 00:54*	*1*

Client Sample ID: SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT

Lab Sample ID: 380-164887-11

Date Collected: 08/07/25 11:46
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 02:37	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 02:37	1
C6	ND		50	29	ug/L			08/10/25 02:37	1
C7	ND		50	29	ug/L			08/10/25 02:37	1
C8	ND		50	29	ug/L			08/10/25 02:37	1
C9 Range	ND		50	29	ug/L			08/10/25 02:37	1
C10-C11	ND		50	29	ug/L			08/10/25 02:37	1
C12-C13	ND		50	29	ug/L			08/10/25 02:37	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*85*		*20 - 144*		*08/10/25 02:37*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1

Client Sample ID: SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT

Lab Sample ID: 380-164887-11

Date Collected: 08/07/25 11:46
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015B - Diesel Range Organics (DRO) (GC) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 01:21	1
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 01:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*90*		*53 - 151*	*08/10/25 14:46*	*08/11/25 01:21*	*1*

Client Sample ID: SP-2158 - RO INFLUENT

Lab Sample ID: 380-164887-12

Date Collected: 08/07/25 11:55
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 02:56	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 02:56	1
C6	ND		50	29	ug/L			08/10/25 02:56	1
C7	ND		50	29	ug/L			08/10/25 02:56	1
C8	ND		50	29	ug/L			08/10/25 02:56	1
C9 Range	ND		50	29	ug/L			08/10/25 02:56	1
C10-C11	ND		50	29	ug/L			08/10/25 02:56	1
C12-C13	ND		50	29	ug/L			08/10/25 02:56	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*85*		*20 - 144*		*08/10/25 02:56*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C15-C16	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C17-C18	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C19-C20	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C21-C22	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C23-C24	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C25-C28	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C29-C32	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C33-C36	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C37-C40	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C41-C44	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C13-C22	ND		50	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 01:48	1
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 01:48	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*89*		*53 - 151*	*08/10/25 14:46*	*08/11/25 01:48*	*1*

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Client Sample ID: SP-2305 - RO PERMEATE
Lab Sample ID: 380-164887-13
Date Collected: 08/07/25 11:57
Matrix: Water
Date Received: 08/07/25 15:12

Method: SW846 8015C - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/10/25 03:14	1
Gasoline Range Organics (C4-C13)	ND	*1	50	29	ug/L			08/10/25 03:14	1
C6	ND		50	29	ug/L			08/10/25 03:14	1
C7	ND		50	29	ug/L			08/10/25 03:14	1
C8	ND		50	29	ug/L			08/10/25 03:14	1
C9 Range	ND		50	29	ug/L			08/10/25 03:14	1
C10-C11	ND		50	29	ug/L			08/10/25 03:14	1
C12-C13	ND		50	29	ug/L			08/10/25 03:14	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*84*		*20 - 144*		*08/10/25 03:14*	*1*

Method: SW846 8015B - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C15-C16	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C17-C18	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C19-C20	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C21-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C23-C24	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C25-C28	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C29-C32	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C33-C36	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C37-C40	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C41-C44	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C13-C22	ND		51	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C23-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 02:15	1
C13-C44	ND	B	250	43	ug/L		08/10/25 14:46	08/11/25 02:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*87*		*53 - 151*	*08/10/25 14:46*	*08/11/25 02:15*	*1*

Surrogate Summary

Client: La Puente Valley County Water District
Project/Site: PVOU SPECIAL SAMPLING

Job ID: 380-164887-1

Method: 8015C - Gasoline Range Organics (GRO) (GC)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	BFB1 (20-144)							
380-164887-1	SP-1001 - INFLUENT (UPSTREAM	82							
380-164887-1 MS	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	64							
380-164887-1 MSD	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	87							
380-164887-2	SP-1301 - UV INFLUENT	81							
380-164887-3	SP-1501 - UV EFFLUENT	83							
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	82							
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	87							
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	86							
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	89							
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	87							
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	85							
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	81							
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	85							
380-164887-12	SP-2158 - RO INFLUENT	85							
380-164887-13	SP-2305 - RO PERMEATE	84							
LCS 570-609462/33	Lab Control Sample	59							
LCSD 570-609462/34	Lab Control Sample Dup	87							
MB 570-609462/35	Method Blank	81							

Surrogate Legend

BFB = 4-Bromofluorobenzene (Surr)

Method: 8015B - Diesel Range Organics (DRO) (GC)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)							
Lab Sample ID	Client Sample ID	OTCSN1 (53-151)							
380-164887-1	SP-1001 - INFLUENT (UPSTREAM	99							
380-164887-2	SP-1301 - UV INFLUENT	95							
380-164887-3	SP-1501 - UV EFFLUENT	96							
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	89							
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	78							
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	81							
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	85							
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	90							
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	95							
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	91							

Surrogate Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Method: 8015B - Diesel Range Organics (DRO) (GC) (Continued)

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

		Percent Surrogate Recovery (Acceptance Limits)								
Lab Sample ID	Client Sample ID	OTCSN1 (53-151)								
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4	90								
380-164887-12	SP-2158 - RO INFLUENT	89								
380-164887-13	SP-2305 - RO PERMEATE	87								
LCS 570-609547/2-A	Lab Control Sample	95								
LCSD 570-609547/3-A	Lab Control Sample Dup	99								
MB 570-609547/1-A	Method Blank	80								

Surrogate Legend

OTCSN = n-Octacosane (Surr)

Method: 8015C - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 570-609462/35
Matrix: Water
Analysis Batch: 609462

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

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C4-C5	ND		50	29	ug/L			08/09/25 21:52	1
Gasoline Range Organics (C4-C13)	ND		50	29	ug/L			08/09/25 21:52	1
C6	ND		50	29	ug/L			08/09/25 21:52	1
C7	ND		50	29	ug/L			08/09/25 21:52	1
C8	ND		50	29	ug/L			08/09/25 21:52	1
C9 Range	ND		50	29	ug/L			08/09/25 21:52	1
C10-C11	ND		50	29	ug/L			08/09/25 21:52	1
C12-C13	ND		50	29	ug/L			08/09/25 21:52	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*81*		*20 - 144*		*08/09/25 21:52*	*1*

Lab Sample ID: LCS 570-609462/33
Matrix: Water
Analysis Batch: 609462

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

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (C4-C13)			2000	1490		ug/L		75	71 - 120		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*59*		*20 - 144*

Lab Sample ID: LCSD 570-609462/34
Matrix: Water
Analysis Batch: 609462

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

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (C4-C13)			2000	2140	*1	ug/L		107	71 - 120	36	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*87*		*20 - 144*

Lab Sample ID: 380-164887-1 MS
Matrix: Water
Analysis Batch: 609462

Client Sample ID: SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (C4-C13)	ND	*1	2000	1690		ug/L		84	54 - 125		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*64*		*20 - 144*

Method: 8015C - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: 380-164887-1 MSD
Matrix: Water
Analysis Batch: 609462

Client Sample ID: SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)
Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (C4-C13)	ND	*1	2000	2030		ug/L		102	54 - 125	18	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*87*		*20 - 144*

Method: 8015B - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 570-609547/1-A
Matrix: Water
Analysis Batch: 609566

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 609547

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
C13-C14	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C15-C16	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C17-C18	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C19-C20	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C21-C22	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C23-C24	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C25-C28	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C29-C32	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C33-C36	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C37-C40	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C41-C44	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C13-C22	ND		50	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C23-C44	66.1	J B	250	42	ug/L		08/10/25 14:46	08/10/25 19:29	1
C13-C44	83.5	J B	250	42	ug/L		08/10/25 14:46	08/10/25 19:29	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
n-Octacosane (Surr)	*80*		*53 - 151*	*08/10/25 14:46*	*08/10/25 19:29*	*1*

Lab Sample ID: LCS 570-609547/2-A
Matrix: Water
Analysis Batch: 609566

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 609547

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics [C10-C28]	4000	3910		ug/L		98	65 - 129

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
n-Octacosane (Surr)	*95*		*53 - 151*

Lab Sample ID: LCSD 570-609547/3-A
Matrix: Water
Analysis Batch: 609566

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 609547

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Diesel Range Organics [C10-C28]	4000	4120		ug/L		103	65 - 129	5	30

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Method: 8015B - Diesel Range Organics (DRO) (GC) (Continued)

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
n-Octacosane (Surr)	*99*		*53 - 151*

GC VOA

Analysis Batch: 609462

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
380-164887-1	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Total/NA	Water	8015C	
380-164887-2	SP-1301 - UV INFLUENT	Total/NA	Water	8015C	
380-164887-3	SP-1501 - UV EFFLUENT	Total/NA	Water	8015C	
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	Total/NA	Water	8015C	
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	Total/NA	Water	8015C	
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	Total/NA	Water	8015C	
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	Total/NA	Water	8015C	
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	Total/NA	Water	8015C	
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	Total/NA	Water	8015C	
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	Total/NA	Water	8015C	
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	Total/NA	Water	8015C	
380-164887-12	SP-2158 - RO INFLUENT	Total/NA	Water	8015C	
380-164887-13	SP-2305 - RO PERMEATE	Total/NA	Water	8015C	
MB 570-609462/35	Method Blank	Total/NA	Water	8015C	
LCS 570-609462/33	Lab Control Sample	Total/NA	Water	8015C	
LCSD 570-609462/34	Lab Control Sample Dup	Total/NA	Water	8015C	
380-164887-1 MS	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Total/NA	Water	8015C	
380-164887-1 MSD	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Total/NA	Water	8015C	

GC Semi VOA

Prep Batch: 609547

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
380-164887-1	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Total/NA	Water	3510C	
380-164887-2	SP-1301 - UV INFLUENT	Total/NA	Water	3510C	
380-164887-3	SP-1501 - UV EFFLUENT	Total/NA	Water	3510C	
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	Total/NA	Water	3510C	
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	Total/NA	Water	3510C	
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	Total/NA	Water	3510C	
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	Total/NA	Water	3510C	
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	Total/NA	Water	3510C	
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	Total/NA	Water	3510C	
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	Total/NA	Water	3510C	
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	Total/NA	Water	3510C	
380-164887-12	SP-2158 - RO INFLUENT	Total/NA	Water	3510C	
380-164887-13	SP-2305 - RO PERMEATE	Total/NA	Water	3510C	
MB 570-609547/1-A	Method Blank	Total/NA	Water	3510C	
LCS 570-609547/2-A	Lab Control Sample	Total/NA	Water	3510C	
LCSD 570-609547/3-A	Lab Control Sample Dup	Total/NA	Water	3510C	

Analysis Batch: 609566

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
380-164887-1	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Total/NA	Water	8015B	609547
380-164887-2	SP-1301 - UV INFLUENT	Total/NA	Water	8015B	609547
380-164887-3	SP-1501 - UV EFFLUENT	Total/NA	Water	8015B	609547
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	Total/NA	Water	8015B	609547

GC Semi VOA (Continued)

Analysis Batch: 609566 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	Total/NA	Water	8015B	609547
380-164887-12	SP-2158 - RO INFLUENT	Total/NA	Water	8015B	609547
380-164887-13	SP-2305 - RO PERMEATE	Total/NA	Water	8015B	609547
MB 570-609547/1-A	Method Blank	Total/NA	Water	8015B	609547
LCS 570-609547/2-A	Lab Control Sample	Total/NA	Water	8015B	609547
LCSD 570-609547/3-A	Lab Control Sample Dup	Total/NA	Water	8015B	609547

Lab Chronicle

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Client Sample ID: SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)
Lab Sample ID: 380-164887-1

Date Collected: 08/07/25 11:32
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/09/25 22:30
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 20:50

Client Sample ID: SP-1301 - UV INFLUENT
Lab Sample ID: 380-164887-2

Date Collected: 08/07/25 11:50
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/09/25 23:27
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 21:17

Client Sample ID: SP-1501 - UV EFFLUENT
Lab Sample ID: 380-164887-3

Date Collected: 08/07/25 11:52
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/09/25 23:46
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 21:44

Client Sample ID: SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT
Lab Sample ID: 380-164887-4

Date Collected: 08/07/25 14:35
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 00:05
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 22:11

Client Sample ID: SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT
Lab Sample ID: 380-164887-5

Date Collected: 08/07/25 14:37
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 00:24
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 22:39

Client Sample ID: SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT
Lab Sample ID: 380-164887-6

Date Collected: 08/07/25 14:39
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 00:43
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 23:06

Client Sample ID: SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT
Lab Sample ID: 380-164887-7

Date Collected: 08/07/25 14:41
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 01:02
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/10/25 23:33

Client Sample ID: SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT
Lab Sample ID: 380-164887-8

Date Collected: 08/07/25 11:37
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 01:21
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 00:00

Client Sample ID: SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT
Lab Sample ID: 380-164887-9

Date Collected: 08/07/25 11:39
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 01:40
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 00:27

Client Sample ID: SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT
Lab Sample ID: 380-164887-10

Date Collected: 08/07/25 11:43
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 02:18
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 00:54

Lab Chronicle

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Client Sample ID: SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT
Lab Sample ID: 380-164887-11

Date Collected: 08/07/25 11:46
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 02:37
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 01:21

Client Sample ID: SP-2158 - RO INFLUENT
Lab Sample ID: 380-164887-12

Date Collected: 08/07/25 11:55
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 02:56
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 01:48

Client Sample ID: SP-2305 - RO PERMEATE
Lab Sample ID: 380-164887-13

Date Collected: 08/07/25 11:57
Matrix: Water
Date Received: 08/07/25 15:12

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8015C		1	609462	A9VE	EET CAL 4	08/10/25 03:14
Total/NA	Prep	3510C			609547	TVD6	EET CAL 4	08/10/25 14:46
Total/NA	Analysis	8015B		1	609566	H6FE	EET CAL 4	08/11/25 02:15

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Accreditation/Certification Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Laboratory: Eurofins Calscience

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

Authority	Program	Identification Number	Expiration Date
A2LA	Dept. of Defense ELAP	7296.01	11-30-26
A2LA	ISO/IEC 17025	7296.01	11-30-26
Alaska (UST)	State	25-005	03-02-26
Arizona	State	AZ0830	11-16-25
California	Los Angeles County Sanitation Districts	9257304	07-31-26
California	SCAQMD LAP	17LA0919	11-30-25
California	State	3082	07-31-26
Kansas	NELAP	E-10420	07-31-26
Nevada	State	CA00111	07-31-26
Oregon	NELAP	4175	02-02-26
USDA	US Federal Programs	525-23-159-97150	06-08-26
Utah	NELAP	CA00111	02-28-26
Washington	State	C916	10-11-25

Method Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Method	Method Description	Protocol	Laboratory
8015C	Gasoline Range Organics (GRO) (GC)	SW846	EET CAL 4
8015B	Diesel Range Organics (DRO) (GC)	SW846	EET CAL 4
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET CAL 4
5030C	Purge and Trap	SW846	EET CAL 4

Protocol References:

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

Laboratory References:

EET CAL 4 = Eurofins Calscience Tustin, 2841 Dow Avenue, Tustin, CA 92780, TEL (714)895-5494

Sample Summary

Client: La Puente Valley County Water District
Job ID: 380-164887-1
Project/Site: PVOU SPECIAL SAMPLING

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
380-164887-1	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	Water	08/07/25 11:32	08/07/25 15:12	California
380-164887-2	SP-1301 - UV INFLUENT	Water	08/07/25 11:50	08/07/25 15:12	California
380-164887-3	SP-1501 - UV EFFLUENT	Water	08/07/25 11:52	08/07/25 15:12	California
380-164887-4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT	Water	08/07/25 14:35	08/07/25 15:12	California
380-164887-5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT	Water	08/07/25 14:37	08/07/25 15:12	California
380-164887-6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT	Water	08/07/25 14:39	08/07/25 15:12	California
380-164887-7	SP-1102B-2 LGAC LAG VESSEL 2 EFFLUENT	Water	08/07/25 14:41	08/07/25 15:12	California
380-164887-8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	Water	08/07/25 11:37	08/07/25 15:12	California
380-164887-9	SP-1102A-3 LGAC LAG VESSEL 3 EFFLUENT	Water	08/07/25 11:39	08/07/25 15:12	California
380-164887-10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT	Water	08/07/25 11:43	08/07/25 15:12	California
380-164887-11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	Water	08/07/25 11:46	08/07/25 15:12	California
380-164887-12	SP-2158 - RO INFLUENT	Water	08/07/25 11:55	08/07/25 15:12	California
380-164887-13	SP-2305 - RO PERMEATE	Water	08/07/25 11:57	08/07/25 15:12	California

Eurofins Eaton Analytical Pomona
941 Corporate Center Dnve
Pomona, CA 91768-2642
Phone (626) 386-1100

Chain of Custody Record

eurofins
Env ronmen Tes ng

Client Information	Sampler: SANTIAGO LOERA	Lab PM: Viernes, MaryAnn	Carrier Tracking No(s)	COC No: 380-92223-28105 1
Client Contact: Cesar Ortiz	Phone: (626)330-2126	E-Mail: MaryAnn Viernes@et.eurofinsus.com	State of Origin:	Page: Page 1 of 2
Company: La Puente Valley County Water District	PWSID:			Job #:
Address: 112 North First Street	Due Date Requested:			Preservation Codes: A - HCL N - None
City: La Puente	TAT Requested (days): 2			
State, Zip: CA, 91744	Compliance Project: Δ Yes Δ No			
Phone: 626-330-2126(Tel)	PO #: Purchase Order not required			
Email: cortiz@lapuentewater com	WO #:			
Project Name: PVOU SPECIAL SAMPLING	Project #: 3809773			Other:
Site:	SSOW#:			

380-164887 COC

Analysis Requested

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8015C_GRO - Gasoline CC C4-C13	8015B_DRO - Diesel/Oil Range Organics (C13-C22, C23-	Total Number of containers	Special Instructions/Note:
			Preservation Code:				A	N		
SP-1001 - INFLUENT (UPSTREAM OF EQ TANK)	8/7/25	11 32	G	Water	N	N	2	1	3	
SP-1301 - UV INFLUENT	8/7/25	11 50	G	Water	N	N	2	1	3	
SP-1501 - UV EFFLUENT	8/7/25	11 52	G	Water	N	N	2	1	3	
SP-1101A-1 - LGAC LEAD VESSL 1 EFFLUENT	8/7/25	14:35	G	Water	N	N	2	1	3	
SP-1102A-1 - LGAC LAG VESSEL 1 EFFLUENT	8/7/25	14 37	G	Water	N	N	2	1	3	
SP-1101B-2 - LGAC LEAD VESSEL 2 EFFLUENT	8/7/25	14 39	G	Water	N	N	2	1	3	
SP-1102B-1 - LGAC LAG VESSEL 2 EFFLUENT	8/7/25	14 41	G	Water	N	N	2	1	3	
SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT	8/7/25	11 37	G	Water	N	N	2	1	3	
SP-1102A-3 - LGAC LAG VESSEL 3 EFFLUENT	8/7/25	11 39	G	Water	N	N	2	1	3	
SP-1101B-4 - LGAC LEAD VESSEL 4 EFFLUENT	8/7/25	11 43	G	Water	N	N	2	1	3	
SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT	8/7/25	11.46	G	Water	N	N	2	1	3	

Possible Hazard Identification
☐ *Non-Hazard* ☐ *Flammable* ☐ *Skin Irritant* ☐ *Poison B* ☐ *Unknown* ☐ *Radiological*

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* ________ *Months*

Deliverable Requested I, II, III IV, Other (specify)

Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time.	Method of Shipment: Walk in		
Relinquished by: Santiago	Date/Time: 8/7/2025 15:11	Company LPVCWD	Received by: [illegible] Marklimutick	Date/Time: 8/7/25 1512	Company EEAP
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: (631H) 25.0+0.0=25.0 gel frozen

Ver 05/06/2024

Eurofins Eaton Analytical Pomona
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone (626) 386-1100

Chain of Custody Record

eurofins Environment Testing

Client Information	Sampler: SANTIAGO LOERA	Lab PM: Viernes, MaryAnn	Carrier Tracking No(s):	COC No: 380-92223-28105.2
Client Contact: Cesar Ortiz	Phone: (626)330-2126	E-Mail: MaryAnn Viernes@et.eurofinsus.com	State of Origin:	Page: Page 1 of 1
Company: La Puente Valley County Water District	PWSID:	Analysis Requested		Job #:
Address: 112 North First Street	Due Date Requested:			Preservation Codes: A - HCL, N - None
City: La Puente	TAT Requested (days): 2			
State, Zip: CA, 91744	Compliance Project: Δ Yes Δ No			
Phone: 626-330-2126(Tel)	PO #: Purchase Order not required			
Email: cortiz@lapuentewater com	WO #:			
Project Name: PVOU SPECIAL SAMPLING	Project #: 3809773			
Site:	SSOW#:			Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water S=solid, O=waste/oil, BT=Tissue, A=Air DW=Drinking Water)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8016C_GRO - Gasoline CC C4-C13	8015B_DRO - Diesel/Oil Range Organics (C13-C22, C23-	Total Number of containers	Special Instructions/Note:
				Preservation Code:			A	N		
SP-2158 - RO INFLUENT	8/7/25	11 55	G	Water	N	N	2	1	3	
SP-2305 - RO PERMEATE	8/7/25	11 57	G	Water	N	N	2	1	3	

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☐ Disposal By Lab ☐ Archive For ________ Months

Deliverable Requested I, II, III, IV, Other (specify)

Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time.	Method of Shipment: Walk In		
Relinquished by: Santiago	Date/Time: 8/7/2025 15:11	Company LPVCWD	Received by: [signature] Mukurath	Date/Time: 8/7/25 1512	Company EEHP
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Custody Seals Intact: Δ Yes Δ No	Custody Seal No.		Cooler Temperature(s) °C and Other Remarks: (63 IR) 25.0+0.0-25.0 961-frozen		

Ver 05/06/2024

Eurofins Eaton Analytical Pomona
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone: 626-386-1100

Chain of Custody Record

eurofins | Envir

Loc: 380
164887

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Viernes, MaryAnn	Carrier Tracking No(s): N/A	COC No: 380-238289.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: MaryAnn.Viernes@et.eurofinsus.com	State of Origin: California	Page: Page 1 of 2
Company: Eurofins Environment Testing Southwest,		Accreditations Required (See note): State - California		Job #: 380-164887-1
Address: 2841 Dow Avenue, Suite 100, ,	Due Date Requested: 8/11/2025	**Analysis Requested**		Preservation Codes: -
City: Tustin	TAT Requested (days): N/A			
State, Zip: CA, 92780				
Phone: 714-895-5494(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Intermediate Zone Testing	Project #: 38009773			Other: N/A
Site: N/A	SSOW#: N/A			

	Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8015C_GRO/5030CGasoline CC C4-C13	8015B_DRO/3510C_LVIDiesel/Oil Range Organics (C13-C22, C23-	Total Number of containers
				Preservation Code:						
1	SP-1001 - INFLUENT (UPSTREAM OF EQ TANK) (380-164887-1	8/7/25	11:32 Pacific	G	Water			X	X	3
2	SP-1301 - UV INFLUENT (380-164887-2)	8/7/25	11:50 Pacific	G	Water			X	X	3
3	SP-1501 - UV EFFLUENT (380-164887-3)	8/7/25	11:52 Pacific	G	Water			X	X	3
4	SP-1101A-1 LGAC LEAD VESSL 1 EFFLUENT (380-164887-4)	8/7/25	14:35 Pacific	G	Water			X	X	3
5	SP-1102A-1 LGAC LAG VESSEL 1 EFFLUENT (380-164887-5)	8/7/25	14:37 Pacific	G	Water			X	X	3
6	SP-1101B-2 LGAC LEAD VESSEL 2 EFFLUENT (380-164887-6)	8/7/25	14:39 Pacific	G	Water			X	X	3
7	SP-1102B-1 LGAC LAG VESSEL 2 EFFLUENT (380-164887-7)	8/7/25	14:41 Pacific	G	Water			X	X	3
8	SP-1101A-3 - LGAC LEAD VESSEL 3 EFFLUENT (380-164887-8	8/7/25	11:37 Pacific	G	Water			X	X	3
9	SP - 1102A-3 LGAV LAG VESSEL 3 EFFLUENT (380-164887-9)	8/7/25	11:39 Pacific	G	Water			X	X	3

380-164887 Chain of Custody

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

Possible Hazard Identification *Unconfirmed*			*Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)* ☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* ____ *Months*		
Deliverable Requested: I, II, III, IV, Other (specify)	Primary Deliverable Rank: 2		Special Instructions/QC Requirements:		
Empty Kit Relinquished by:	Date:		Time:	Method of Shipment:	
Relinquished by: Xan	Date/Time: 8/8/25 1320	Company: EEA	Received by: Juli Nel	Date/Time: 8/8/25 1320	Company: EC
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:		Cooler Temperature(s) °C and Other Remarks: 0.1/0.4 Scll		

Ver: 10/10/2024

Eurofins Eaton Analytical Pomona
941 Corporate Center Drive
Pomona, CA 91768-2642
Phone: 626-386-1100

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Viernes, MaryAnn	Carrier Tracking No(s): N/A	COC No: 380-238289.2
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: MaryAnn.Viernes@et.eurofinsus.com	State of Origin: California	Page: Page 2 of 2
Company: Eurofins Environment Testing Southwest,		Accreditations Required (See note): State - California		Job #: 380-164887-1
Address: 2841 Dow Avenue, Suite 100, ,	Due Date Requested: 8/11/2025			Preservation Codes: -
City: Tustin	TAT Requested (days): N/A			
State, Zip: CA, 92780				
Phone: 714-895-5494(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Intermediate Zone Testing	Project #: 38009773			
Site: N/A	SSOW#: N/A			Other: N/A

	Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8015C_GRO/5030CGasoline CC C4-C13	8015B_DRO/3510C_LVIDiesel/Oil Range Organics (C13-C22, C23-	Total Number of containers	Special Instructions/Note:
				Preservation Code:							
10	SP-1101B-4 LGAC LEAD VESSEL 4 EFFLUENT (380-164887-10	8/7/25	11:43 Pacific	G	Water			X	X	3	
11	SP-1102B-4 - LGAC LAG VESSEL 4 EFFLUENT (380-164887-11	8/7/25	11:46 Pacific	G	Water			X	X	3	
12	SP-2158 - RO INFLUENT (380-164887-12)	8/7/25	11:55 Pacific	G	Water			X	X	3	
13	SP-2305 - RO PERMEATE (380-164887-13)	8/7/25	11:57 Pacific	G	Water			X	X	3	

Analysis Requested

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

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

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

	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
1	[signature]	8/8/25 1320	[illegible]	[signature]	8/8/25 1320	EC
2	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
3	Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 0.3/0.0 SC11

Login Sample Receipt Checklist

Client: La Puente Valley County Water District

Job Number: 380-164887-1

Login Number: 164887

List Source: Eurofins Eaton Analytical Pomona

List Number: 1

Creator: Sanchez Velasquez, Gustavo

Question	Answer	Comment
The coolers custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
Samples were received on ice.	True	
Cooler(s) Temperature is acceptable.	True	Received same day of collection; chilling process has begun.
Cooler(s) Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and is legible.	True	
COC is filled out with all pertinent information.	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
ClO4 headspace requirement met (>50% for CA, >30% for other states).	True	
Samples do not require splitting or compositing.	True	
Container provided by EEA	True	

Login Sample Receipt Checklist

Client: La Puente Valley County Water District

Job Number: 380-164887-1

Login Number: 164887
List Number: 2
Creator: Judkins, Julianne

List Source: Eurofins Calscience
List Creation: 08/08/25 05:28 PM

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	0.1/0.4 SC11
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	Received project as a subcontract.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

PVOU-SZ Operations Report

Date: September 24, 2025
To: Michael Shannon, Northrop Grumman Systems
Cc: Roy Frausto, General Manager
From: Davis To, Field Operations Engineer
Subject: PVOU-SZ Operations Monthly Report (August 2025)

In accordance with our Agreement for Operational Services of a Water Treatment Facility between the Northrop Grumman Systems (the "NG") and the La Puente Valley County Water District (the "District"), the District is providing a monthly operations report for August 2025. The report represents operational information along with the current status of various items listed under the appropriate heading.

PVOU-SZ Plant Operations Snapshot

Production Well	Current Well Operations	Well GPM
EW-C	INTERMITTENT	63
EW-N	INTERMITTENT	26
TOTAL COMBINED WELL GPM		89

Treatment Component	Current Operations	Flow GPM
LGAC System	INTERMITTENT	94
UV System	INTERMITTENT	94
RO System	INTERMITTENT	83 Influent 11 Bypass

Is Treatment Plant in Normal Operations Yes / No	**NO**	*As of what date:*	2/24/2025

Brief description below:
Due to the TPH issue, Shallow Zone – South Treatment Plant operation has been decreased to routine forward flushes for upkeep of system components and data collection. The SZ-S Plant is currently set up to discharge effluent/treated water to the wastewater tank for system flushes as a result of the ongoing TPH issue.

Extraction Wells - Online	Treatment Plant – Online	Extraction Wells – Offline	Treatment Plant – Offline
19.8 Hours	17.2 Hours	724.2 Hours	726.8 Hours
0.82 Days	**0.71 Days**	**30.18 Days**	**30.29 Days**

Summary: SZ-S Plant operation has been decreased to routine forward flushes during work regular working hours due to the TPH issue for upkeep of the system components and data collection.

Supply and Production

- **PVOU-SZ Monthly Well Production**

Well	Beginning Read 8/1/2025 (Kgals)	Ending Reads 9/1/2025 (Kgals)	Units Produced (Kgals)	Production in Acre Feet
EW-C	228,439	229,357	918	0.28
EW-N	93,400	93,760	360	0.11
Total SZ Production			1,278	**0.39**

- **PVOU-SZ Well Levels (Sounder)**

Well	Static Water Level	Pumping Water Level	Drawdown
EW-C	68’8”	-	-
EW-N	64’3”	-	-

- **PVOU-SZ Monthly Water Volume Processed**

SZ-Raw Water Flow Meter	8/1/25 Total Flow Reading - Gals	9/1/25 Total Flow Reading – Gals	Water Processed - MG
FQIT-4251	32,564,128	32,690,446	**0.126**

- **PVOU-SZ Monthly Metered Deliveries**

System	Total Discharge (Acre Feet)
NPDES	0
LACSD	0.318
Total Deliveries	**0.318**

- **Total Production Vs. Total Deliveries**

Total Production in Acre Feet	Total Deliveries in Acre Feet
0.39	0.318

- **Water Discharged to Wastewater Brine Line**

Flow Meter	8/1/25 Total Flow Reading - Gals	9/1/25 Total Flow Reading – Gals	Total Flow (Gallons)
FQIT-5011	6,686,070	6,717,009	30,939
FQIT-4951	25,048,372	25,121,160	72,788
SZ-S- Wastewater Discharge Total			**103,727**

*In August 2025, due to TPH exceedance issue, SZ effluent water continues to be discharged as wastewater until further notice.

- **Chemicals Consumed**

Chemical Type	8/1/25 (Data from Round Sheets) - Gals.	8/31/25 (Data from Round Sheets) - Gals.	Total Consumed – Gals.
Sulfuric Acid (H_2SO_4)	511	505	6
Hydrogen Peroxide (H_2O_2)	367	318	49
Scale Inhibitor	523	516	7
Sodium Hydroxide (NaOH)	1170	1110	60

Water Quality

- **SZ Surface Water Discharge Monitoring (NPDES) -** District Staff did not collect discharge samples from the SZ system for the month of August; due to the TPH issue.

  SZ Sewer Discharge Monitoring (LACSD) - District Staff collected required discharge samples from the SZ system for the month of July; 4 samples were collected for bi-weekly surcharge monitoring.
  Attachment A: Final COA Report from August 7 & 21, 2025, sample events.

- **SZ Other Samples -** District Staff did not collect any other samples for the month of August.

Compliance Reporting

- **SZ Surface Water Discharge Reporting (NPDES) -** District Staff submitted no NPDES water quality report pertaining to the PVOU-SZ (and IZ) during August.

- **SZ Sewer Discharge Reporting (LACSD) -** District Staff submitted no LACSD water quality reports during August.

Repair/Replace/Optimization Activities

- **Maintenance Work**
  - General site cleaning
  - Rinse chemical containment areas
  - Cleaned analyzer site glasses
  - Monthly site inspections for well sites
  - Sodium Hydroxide Skid – Replace pump tubing

- **SZ-S Trojan UV Preventative Maintenance Site Visit**
  - Identify and resolve system alarms – UVT Transmittance Analog Signal Fault – Due to UVT repair.
  - Log lamp hours
  - Optiview UVT arrived at the site. Trojan technicians installed and tested with the plant running, verified operational.
  - Trojan verified UV system had no issues at higher flow rate ~125gpm. Verified design value of 150 gpm for UV system.

- **SZ-S Wigen RO Preventative Maintenance Site Visit**
  - Collected data to evaluate system performance for multimedia filters, cartridge filters, RO trains
  - Verified calibration of analyzers
  - Verified calibration of chemical pumps
  - RO Train 1 Permeate Dump Valve – Wigen technician troubleshot – adjusted limit settings, able to resolve alarm.
  - RO Bypass Valve – Wigen technician troubleshot – contacted valve representative (Duncan) and could not resolve. Wigen to follow up with quote for replacement electrical boards.

Upcoming Repair/Replace/Optimization Activities

- **SZ-S Analyzers –** District met with HACH Representative on June 11, 2025, to discuss replacement of ATI analyzers with HACH analyzers to benefit overall reliability of the water analyzers at the treatment system as well as suitability for setting up one service contract for all analyzers at the plant. HACH followed up with quote, the District reviewing and determining next steps. See photos below:

- **SZ-S Equipment –** Assess equipment displays that are subject to damage from sun exposure. Evaluate and implement temporary and permanent solutions for future protection.

- **RO System Program Changes/Optimization –** The District in communication with Wigen (RO Vendor) to discuss programming optimizations such as rotation of RO Trains and Multimedia Filters, enabling autoflush when the system is offline, RO startup/shutdown sequencing, etc. The District has received a quote from Wigen and is in the process of preparing a memo to NG.

NG Requested Upgrades

- **IZ and SZ Level PLC Upgrade (Wastewater Tank Communication) –** The District contracted with Franks Industrial. Frank's Industrial Service's currently waiting on receiving parts (hardware) to initiate work. Frank's Industrial Service's is scheduled to conduct this work in September 2025.

- **Standard Operating Procedures (SOP) Development –** The District received approval from NG to proceed with Kennedy Jenks for development of SOPs and Unit Process Guidelines. The District received approval from their Board of Directors and is in the process of setting up contract documents with Kennedy Jenks.

- **Cybersecurity –** Stantec on behalf of Northrop Grumman issued a SOW for Cybersecurity upgrades at the PVOU Plant. The District has been in communication with firms recommended in the scope but will need Stantec's assistance to answer technical questions with the firms.

Safety Items

- **Eye Wash Station Volume Deficiency –** NG advised that this work will be directly procured, managed and implemented through NG. This work is anticipated to be executed in September 2025.

Outages

- No outages or anomalies to report occurred during August 2025 for the SZ-S Plant with limited operation.

Performance Contracts

- **Wigen Reverse Osmosis System (Preventative Maintenance) –** The District scheduled Wigen to be onsite for assessment and preventative maintenance work on a quarterly basis for the IZ & SZ-S Systems. The quarterly scheduled preventative maintenance visit was conducted on the week of August 25, 2025.

- **Trojan UV/AOP System (Preventative Maintenance) –** The District scheduled Trojan to be onsite for assessment and preventative maintenance work on a quarterly basis for the IZ & SZ-S Systems. The quarterly scheduled preventative maintenance visit was conducted on the week of August 18th, 2025.

Other

- **Standard Operating Procedures SOPs –** The following SOPs have been developed for the use of the District's Operation Staff:
  - Sampling for Bacteriological Contaminants – Training conducted 7/22/25
  - Sampling for VOCs
  - Sampling for SOCs
  - Sampling for Radionuclides
  - Sampling for PFAS
  - Chemical Safety Awareness – Training conducted 5/30/25

ATTACHMENT A

WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 5G28029

Project: LACSD Bi-Monthly

Attn: Cesar Ortiz

Client: La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Report Date: 8/26/2025
Received Date: 8/8/2025
Turnaround Time: Normal
Phones: (626) 330-2126
Fax: (626) 330-2679
P.O. #:
Billing Code:

DoD-ELAP ANAB #ADE-2882 • DoD-ISO ANAB # • ELAP-CA #1132 • EPA-UCMR #CA00211 • ISO17025 ANAB #L2457.01 • LACSD #10143

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Results are related only to the items tested. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. The report may include analytes that are not currently accreditable by some state agencies or accrediting bodies. This analytical report must be reproduced in its entirety.

Dear Cesar Ortiz,

Enclosed are the analytical results for the samples submitted under the attached Chain of Custody document. All analyses adhered to the method criteria, except where noted in the case narrative, sample condition checklist, and/or data qualifiers.

Reviewed by:

Kenneth C. Oda For Valerie I. Ayo
Project Manager

14859 Clark Avenue,City of Industry CA, 91745 | Phone: (626) 336-2139
www.wecklabs.com

La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Sample Condition

Temperature	23.40 C		
COC present	✓	COC completed properly	✓
COC matches sample labels	✓	Wet ice	
Blue ice	✓	Sample(s) intact	✓
Sample(s) using proper containers	✓	Sample(s) have sufficient sample volume	✓
Sample(s) received within hold time	✓	Sample(s) labels have correct preservation	✓
Sample(s) have acceptable pH	✓	Sample(s) have acceptable Cl	

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
SP-3301 (22237- PVOU- IZ & SZ South)	Jordan Navarro	5G28029-01	Water	08/08/25 13:06	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Sample Results

Sample: SP-3301 (22237- PVOU- IZ & SZ South)

Sampled: 08/08/25 13:06 by Jordan Navarro

5G28029-01 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods							
Method: EPA 410.4			**Instr:** UVVIS05				
Batch ID: W5H1191 **Preparation:** _NONE (WETCHEM)			**Prepared:** 08/15/25 09:26				**Analyst:** jls
Chemical Oxygen Demand	**5.1**	2.9	5.0	mg/l	1	08/19/25	
Method: SM 2540D			**Instr:** OVEN18				
Batch ID: W5H0688 **Preparation:** _NONE (WETCHEM)			**Prepared:** 08/11/25 09:56				**Analyst:** mes
Total Suspended Solids	ND	5	5	mg/l	1	08/11/25	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Quality Control Results

Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H0688 - SM 2540D											
Blank (W5H0688-BLK1)					**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	ND	5	5	mg/l							
LCS (W5H0688-BS1)					**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	68.7	5	5	mg/l	71.0		97	90-110			
Duplicate (W5H0688-DUP1)	**Source: 5G28040-01**				**Prepared & Analyzed: 08/11/25**						
Total Suspended Solids	135	5	5	mg/l		148			9	10	
Batch: W5H1191 - EPA 410.4											
Blank (W5H1191-BLK1)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	ND	2.9	5.0	mg/l							
LCS (W5H1191-BS1)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	190	12	20	mg/l	200		95	90-110			
LCS (W5H1191-BS2)					**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	1920	12	20	mg/l	2000		96	90-110			
Duplicate (W5H1191-DUP1)	**Source: 5H08077-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	717	5.8	10	mg/l		722			0.7	15	
Matrix Spike (W5H1191-MS1)	**Source: 5G11012-02**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	217	12	20	mg/l	200	32.5	92	90-110			
Matrix Spike (W5H1191-MS2)	**Source: 5H12032-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	2280	12	20	mg/l	2000	470	90	90-110			
Matrix Spike Dup (W5H1191-MSD1)	**Source: 5G11012-02**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	219	12	20	mg/l	200	32.5	93	90-110	0.9	15	
Matrix Spike Dup (W5H1191-MSD2)	**Source: 5H12032-01**				**Prepared: 08/15/25 Analyzed: 08/19/25**						
Chemical Oxygen Demand	2320	12	20	mg/l	2000	470	93	90-110	2	15	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: LACSD Bi-Monthly

Project Manager: Cesar Ortiz

Reported:
08/26/2025 16:06

Notes and Definitions

Item	Definition
%REC	Percent Recovery
Dil	Dilution
MDL	Method Detection Limit
MRL	Method Reporting Limit (MRL) is the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ)
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS002.

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WECK LABORATORIES, INC.

Certificate of Analysis

FINAL REPORT

Work Orders: 5H11028

Project: PVOU - LACSD Surcharge - Bi-Weekly

Attn: Roy Frausto

Client: La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Report Date: 9/11/2025
Received Date: 8/21/2025
Turnaround Time: Normal
Phones: (626) 330-2126
Fax: (626) 330-2679
P.O. #:
Billing Code:

DoD-ELAP ANAB #ADE-2882 • DoD-ISO ANAB # • ELAP-CA #1132 • EPA-UCMR #CA00211 • LACSD #10143

This is a complete final report. The information in this report applies to the samples analyzed in accordance with the chain-of-custody document. Results are related only to the items tested. Weck Laboratories certifies that the test results meet all requirements of TNI unless noted by qualifiers or written in the Case Narrative. The report may include analytes that are not currently accreditable by some state agencies or accrediting bodies. This analytical report must be reproduced in its entirety.

Dear Roy Frausto,

Enclosed are the analytical results for the samples submitted under the attached Chain of Custody document. All analyses adhered to the method criteria, except where noted in the case narrative, sample condition checklist, and/or data qualifiers.

Reviewed by:

Kenneth C. Oda For Valerie I. Ayo
Project Manager

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Sample Condition

Temperature	17.10 C		
COC present	✓	COC completed properly	✓
COC matches sample labels	✓	Wet ice	
Blue ice	✓	Sample(s) intact	✓
Sample(s) using proper containers	✓	Sample(s) have sufficient sample volume	✓
Sample(s) received within hold time	✓	Sample(s) labels have correct preservation	✓
Sample(s) have acceptable pH	✓	Sample(s) have acceptable Cl	

Sample Summary

Sample Name	Sampled By	Lab ID	Matrix	Sampled	Qualifiers
SP-3301 (22237- PVOU- IZ & SZ South)	Jordan Navarro	5H11028-01	Water	08/21/25 13:54	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Sample Results

Sample: SP-3301 (22237- PVOU- IZ & SZ South)

Sampled: 08/21/25 13:54 by Jordan Navarro

5H11028-01 (Water)

Analyte	Result	MDL	MRL	Units	Dil	Analyzed	Qualifier
Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods							
Method: EPA 410.4			**Instr:** UVVIS05				
Batch ID: W5H1953	**Preparation:** _NONE (WETCHEM)		**Prepared:** 09/02/25 10:07				**Analyst:** jls
Chemical Oxygen Demand	ND	2.9	5.0	mg/l	1	09/05/25	
Method: SM 2540D			**Instr:** OVEN18				
Batch ID: W5H2188	**Preparation:** _NONE (WETCHEM)		**Prepared:** 08/27/25 13:33				**Analyst:** mgl
Total Suspended Solids	ND	5	5	mg/l	1	08/27/25	

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La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported: 09/11/2025 15:07

Quality Control Results

Conventional Chemistry/Physical Parameters by APHA/EPA/ASTM Methods

Analyte	Result	MDL	MRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Qualifier
Batch: W5H1953 - EPA 410.4											
Blank (W5H1953-BLK1)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	ND	2.9	5.0	mg/l							
LCS (W5H1953-BS1)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	188	12	20	mg/l	200		94	90-110			
LCS (W5H1953-BS2)				**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	1960	12	20	mg/l	2000		98	90-110			
Duplicate (W5H1953-DUP1)	**Source: 5H21044-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2690	23	40	mg/l		2770			3	15	
Matrix Spike (W5H1953-MS1)	**Source: 5H11028-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	189	12	20	mg/l	200	ND	94	90-110			
Matrix Spike (W5H1953-MS2)	**Source: 5H14002-02**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2410	12	20	mg/l	2000	381	101	90-110			
Matrix Spike Dup (W5H1953-MSD1)	**Source: 5H11028-01**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	185	12	20	mg/l	200	ND	92	90-110	2	15	
Matrix Spike Dup (W5H1953-MSD2)	**Source: 5H14002-02**			**Prepared: 08/25/25 Analyzed: 09/05/25**							
Chemical Oxygen Demand	2540	12	20	mg/l	2000	381	108	90-110	5	15	
Batch: W5H2188 - SM 2540D											
Blank (W5H2188-BLK1)				**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	ND	5	5	mg/l							
LCS (W5H2188-BS1)				**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	62.2	5	5	mg/l	65.1		96	90-110			
Duplicate (W5H2188-DUP1)	**Source: 5H15006-01**			**Prepared & Analyzed: 08/27/25**							
Total Suspended Solids	76.0	5	5	mg/l		68.7			10	10	

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La Puente Valley County Water
P.O Box 3136; 112 N.First St.
La Puente, CA 91744

Project Number: PVOU - LACSD Surcharge - Bi-Weekly

Project Manager: Roy Frausto

Reported:
09/11/2025 15:07

Notes and Definitions

Item	Definition
%REC	Percent Recovery
Dil	Dilution
MDL	Method Detection Limit
MRL	Method Reporting Limit (MRL) is the minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence. The MRL is also known as Limit of Quantitation (LOQ)
ND	NOT DETECTED at or above the Method Reporting Limit (MRL). If Method Detection Limit (MDL) is reported, then ND means not detected at or above the MDL.
RPD	Relative Percent Difference
Source	Sample that was matrix spiked or duplicated.

Any remaining sample(s) will be disposed of one month from the final report date unless other arrangements are made in advance.

All results are expressed on wet weight basis unless otherwise specified.

All samples collected by Weck Laboratories have been sampled in accordance to laboratory SOP Number MIS002.

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La Puente Water District September 2025 Disbursements

Check #	Payee		Amount	Description
13123	Alexandra Guevara	$	505.00	Cleaning Service
13124	Applied Technology Group Inc	$	30.00	Radio System
13125	Chevrolet of Puente Hills	$	250.00	Truck Maintenance
13126	Cintas	$	222.00	Uniform Service
13127	Corporate Billing LLC Dept	$	1,271.22	Vehicle Maintenance
13128	Delco Service, Inc -Southwest Hydro Tech	$	4,865.86	PRV Maintenance
13129	GoTo Technologies USA, LLC	$	142.74	VOIP Phone System
13130	Highroad IT	$	1,981.00	Technical Support
13131	InfoSend	$	86.63	Billing Expense
13132	Lagerlof LLP	$	2,105.00	Attorney Fees
13133	Merritt's Hardware	$	158.75	Field Supplies
13134	New Horizons Comm. Corp (NHC)	$	146.62	Telephone Service
13135	S & J Supply Co Inc	$	108.45	Tools and Supplies
13136	San Gabriel Basin WQA	$	6,782.40	Pumping Rights
13137	SC Edison	$	13,128.51	Power Expense
13138	SG Creative , LLC	$	770.00	Social Media Expense
13139	Underground Service Alert	$	78.68	Line Notifications
13140	Verizon Connect Fleet USA LLC	$	121.05	Vehicle Tracking
13141	Weck Laboratories Inc	$	126.30	Water Sampling
13142	United Site Services	$	599.50	Restroom Service @ BP Plant
13143	Waste Management of SG Valley	$	227.55	Trash Service
13144	VCOM Solutions Inc	$	75.01	Internet Service
13145	Verizon Wireless	$	76.02	Collectors
13146	Verizon Wireless	$	228.06	Telephone Service
13147	Verizon Wireless	$	496.29	Telephone Service
13148	Civiltec Engineering Inc	$	8,960.10	BPOU-UVAOP Replacement Feasibility Study
13149	Eurofins Eaton Analytical Inc	$	400.00	Water Sampling
13150	Grainger Inc	$	321.07	Sundries and Tools
13151	Harrington Industrial Plastics	$	10,344.17	Bag Filters and Vessel Maintenance
13152	NorthStar Chemical	$	13,174.04	Chemical Expense
13153	Uline Inc	$	307.52	Field Supplies
13154	W.A. Rasic Construction	$	17,435.00	VOC Expense
13155	Weck Laboratories Inc	$	1,496.00	Water Sampling
13156	Weck Laboratories Inc	$	718.50	Water Sampling
13157	Tustin Buick GMC	$	30,789.37	New Vehicle Expense
13158	Verizon Wireless	$	76.02	Collectors
13159	Verizon Wireless	$	389.62	Cellular Service
13160	San Gabriel Basin WQA	$	6,782.40	24/25 Assessment on Prescriptive Pumping Rights (2nd Half)
13161	Answering Service Care, LLC	$	155.92	Answering Service
13162	Chevron	$	3,972.08	Fuel Expense
13163	InfoSend	$	1,180.45	Billing Expense
13164	Main SG Basin Watermaster	$	296,887.05	Watermaster 2024-25 Production Assessments
13165	Public Water Agencies Group	$	791.38	Emergency Preparedness Program
13166	SC Edison	$	469.74	Power Expense
13167	Sol Media	$	1,120.00	CCR Expense
13168	Spectrum Business	$	203.58	Telephone Service

La Puente Water District September 2025 Disbursements - continued

Check #	Payee		Amount	Description
13169	Spectrum Business	$	359.06	Telephone Service
13170	Staples	$	62.63	Office Expense
13171	Valley Vista Services	$	445.10	Trash Service
13172	Weck Laboratories Inc	$	98.10	Water Sampling
13173	West Yost & Associates, Inc	$	99.00	AWIA Cyber Assessments
13174	Western Water Works	$	11.03	Sundries and Tools
13175	Spectrum Business	$	738.50	Telephone Service
13176	Cardiacare CPR & First Aid	$	1,445.00	CPR Training
13177	Citi Cards	$	8,412.82	Administrative Expenses
13178	CJ Brown & Company CPAs	$	500.00	Auditing Service
13179	Jack Henry & Associates	$	42.25	Web E-Check Fee's
13180	Resource Building Materials	$	34.33	Concrete
13181	S & J Supply Co Inc	$	461.99	Tools and Supplies
13182	San Gabriel Valley Water Company	$	365.86	Water Service
13183	Staples	$	12.90	Office Expense
13184	Upper San Gabriel Valley MWD	$	908.67	Recycled Water Expense
13185	Vulcan Materials Company	$	686.86	Concrete
13186	Western Water Works	$	4,895.54	Inventory
13187	Household Retrofit Program	$	471.44	Retrofit Expense
13188	ACWA/JPIA	$	46,008.57	Health Benefits
13189	Canon Financial Services, Inc	$	82.93	Printing Expense
13190	Cintas	$	222.00	Uniform Service
13191	Grainger Inc	$	124.96	Field Supplies
13192	MJM Communications & Fire, Inc	$	720.00	Security and Monitoring
13193	Petty Cash	$	45.54	Office Expense
13194	SG Creative , LLC	$	1,870.00	Social Media Expense
13195	Spectrum Business	$	40.05	Telephone Service
13196	United Concordia Insurance Co	$	3,372.08	Dental Insurance
13197	Verizon Wireless	$	76.02	Collectors
13198	Verizon Wireless	$	410.65	Telephone Service
13199	Weck Laboratories Inc	$	340.00	Water Sampling
13200	Western Water Works	$	1,303.43	Tools and Supplies
13201	SC Edison	$	42,352.49	Power Expense
13202	United Site Services	$	599.50	Restroom Service @ BP Plant
13203	Verizon Wireless	$	114.03	Cellular Service
Online	Home Depot	$	254.18	Field Supplies
Auto Deduct	Bluefin Payment Systems	$	31.35	Tokenization Fee
Auto Deduct	Bluefin Payment Systems	$	1,100.40	Web Merchant Fee's
Auto Deduct	Wells Fargo	$	193.49	Merchant Fee's
Online	Franchise Tax Board	$	610.00	Withholding Order
Online	CalPERS	$	32,902.95	Retirement Program
Online	CalPERS	$	40.00	GASB-68
Online	Lincoln Financial Group	$	6,467.72	Deferred Comp
Online	Employment Development Dept	$	6,525.47	California State & Unemployment Taxes
Online	United States Treasury	$	37,557.49	Federal, Social Security & Medicare Taxes
	Total Payables	**$**	**633,973.03**	

La Puente Valley County Water District
Payroll Summary
September 2025

	Sep 25
Employee Wages, Taxes and Adjustments	
Gross Pay	
Total Gross Pay	157,672.12
Deductions from Gross Pay	
457b Plan Employee	-5,563.86
CalPers EEC	-5,779.13
Total Deductions from Gross Pay	-11,342.99
Adjusted Gross Pay	146,329.13
Taxes Withheld	
Federal Withholding	-16,133.00
Medicare Employee	-2,286.02
Social Security Employee	-8,362.24
CA - Withholding	-6,468.09
Medicare Employee Addl Tax	-127.97
Total Taxes Withheld	-33,377.32
Deductions from Net Pay	
Wage Garnishment	-610.00
Total Deductions from Net Pay	-610.00
Net Pay	**112,341.81**
Employer Taxes and Contributions	
Medicare Company	2,286.02
Social Security Company	8,362.24
CA - Unemployment	53.79
CA - Employment Training Tax	3.59
Total Employer Taxes and Contributions	**11,744.50**

La Puente Water District September 2025 Disbursements

Total Vendor Payables	**$ 633,973.03**
Total Payroll	**$ 112,341.81**
Total September 2025 Disbursements	**$ 746,314.84**

Industry Public Utilities September 2025 Disbursements

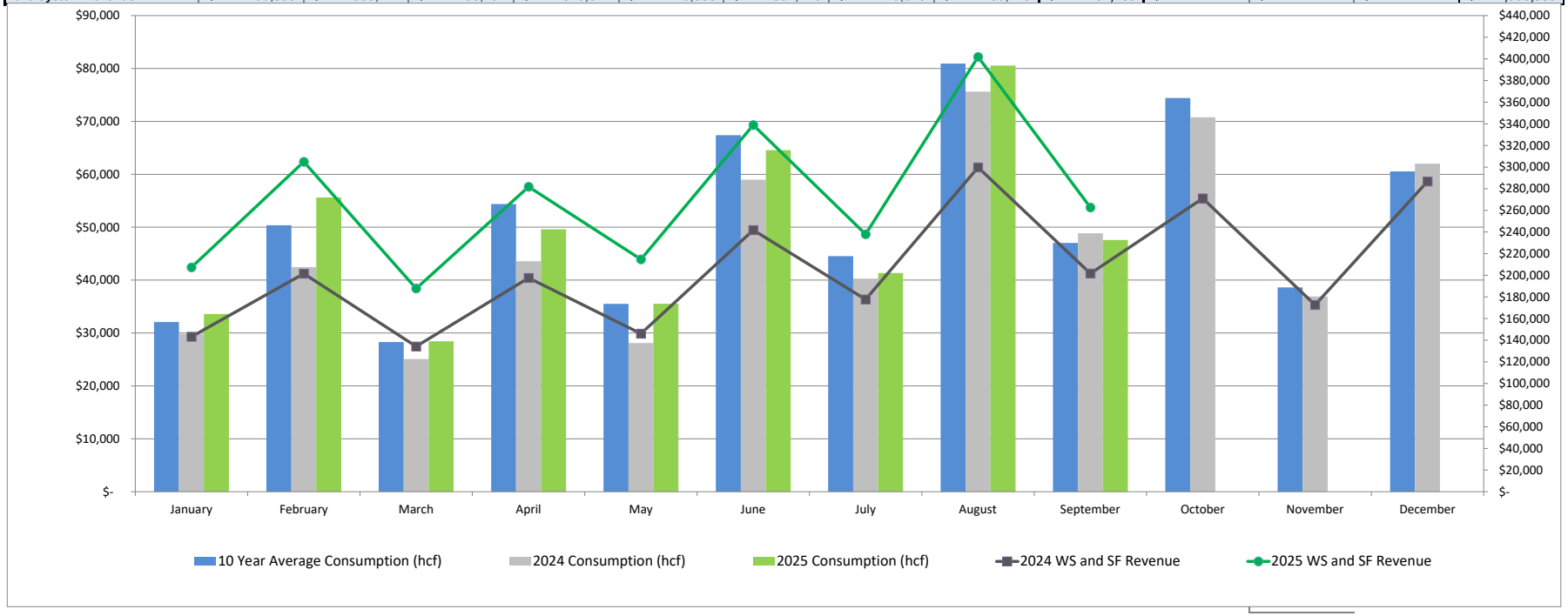
Check #	Payee	Amount	Description
6843	Cintas	$ 221.97	Uniform Service
6844	Go To Technologies USA, LLC	$ 142.73	Telephone Service
6845	Highroad IT	$ 1,188.60	Technical Support
6846	InfoSend	$ 71.50	Billing Expense
6847	La Puente Valley County Water District	$ 25.00	Connection Transfer Fee Reimbursement
6848	Merritt's Hardware	$ 279.89	Field Supplies
6849	New Horizons Comm. Corp (NHC)	$ 289.20	Telephone Service
6850	S & J Supply Co Inc	$ 1,692.67	Valve Replacement
6851	San Gabriel Basin WQA	$ 6,618.00	Pumping Rights
6852	Underground Service Alert	$ 78.67	Line Notifications
6853	Vcom Solutions Inc	$ 225.03	Telephone Service
6854	Verizon Connect Fleet USA LLC	$ 121.04	Vehicle Trackers
6855	Weck Laboratories Inc	$ 303.00	Water Sampling
6856	Western Water Works	$ 8,559.75	Hydrant Repair Replace Expense
6857	Verizon Wireless	$ 76.02	Collectors
6858	Verizon Wireless	$ 496.28	Telephone Service
6859	Verizon Wireless	$ 76.02	Collectors
6860	Verizon Wireless	$ 389.62	Telephone Service
6861	San Gabriel Basin WQA	$ 6,618.00	Pumping Rights
6862	Answering Service Care, LLC	$ 155.91	Answering Service
6863	InfoSend	$ 943.58	Billing Expense
6864	La Puente Valley County Water District	$ 105,563.98	IPU Labor Cost
6865	S & J Supply Co Inc	$ 1,379.10	Repair Replace Hydrant
6866	SC Edison	$ 21,314.11	Power Expense
6867	SoCal Gas	$ 16.27	Gas Expense
6868	Sol Media	$ 520.00	Consumer Confidence Report
6869	Spectrum Business	$ 203.57	Telephone Service
6870	Spectrum Business	$ 62.24	Telephone Service
6871	Staples	$ 62.63	Office Expense
6872	Weck Laboratories Inc	$ 135.00	Water Sampling
6873	West Yost & Associates, Inc	$ 537.00	AWIA Cyber Assessments
6874	Western Water Works	$ 1,633.87	New ADU & Field Supplies
6875	Citi Cards	$ 195.58	Administrative Expense
6876	Industry Public Utility Commission	$ 1,733.14	Industry Hills Power Expense
6877	Janus Pest Management Inc	$ 65.00	Pest Control
6878	Staples	$ 12.89	Office Expense
6879	Sunbelt Rentals	$ 334.16	Equipment Rental
6880	Vulcan Materials Company	$ 686.86	Concrete
6881	Canon Financial Services, Inc	$ 82.92	Copier Expense
6882	Cintas	$ 221.97	Uniform Service
6883	Civiltec Engineering Inc	$ 165.00	Saltlake Interconnection
6884	Duthie Power Services	$ 862.40	Preventative Maintenance Expense
6885	Grainger Inc	$ 124.95	Field Supplies
6886	MJM Communications & Fire, Inc	$ 180.00	Security Monitoring
6887	San Gabriel Valley Water Company	$ 1,932.09	Water Service
6888	SoCal Gas	$ 14.79	Gas Expense
6889	Spectrum Business	$ 40.04	Telephone Service
6890	Verizon Wireless	$ 76.02	Collectors
6891	Verizon Wireless	$ 410.65	Telephone Service
6892	Weck Laboratories Inc	$ 412.00	Water Sampling
6893	Western Water Works	$ 251.29	Sundries and Tools
Online	Home Depot Credit Services	$ 269.61	Field Supplies
Online	County of LA Dept of Public Works	$ 1,388.00	Los Angeles County Permits

Industry Public Utilities September 2025 Disbursements - continued

Autodeduct	Wells Fargo Merchant Fee's	$	45.08	Merchant Fee's
Autodeduct	Bluefin Payment Systems	$	1,813.98	Web CC Fee's
Autodeduct	Bluefin Payment Systems	$	25.45	Tokenization Fee
Autodeduct	Jack Henry	$	24.20	Web E-Check Fee's
Total September 2025 Disbursements		**$**	**171,368.32**	

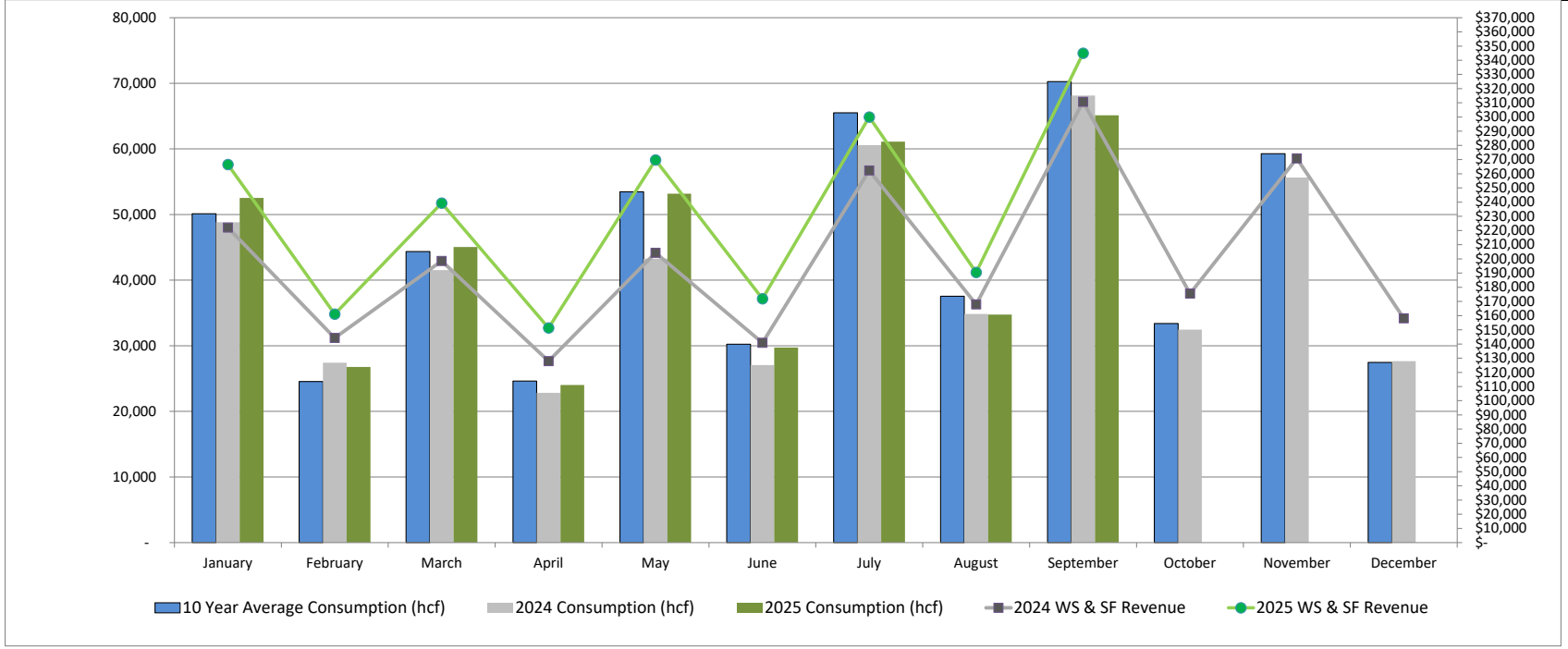
WATER SALES REPORT LPVCWD 2025

LPVCWD	January	February	March	April	May	June	July	August	September	October	November	December	YTD
No. of Customers	1,249	1,247	1,249	1,248	1,249	1,252	1,250	1,248	**1,250**	-	-	-	**11,242**
2025 Consumption (hcf)	33,586	55,624	28,446	49,595	35,540	64,562	41,354	80,551	**47,586**	-	-	-	**436,844**
10 Year Average Consumption (hcf)	$ 32,078	$ 50,359	$ 28,295	$ 54,392	$ 35,514	$ 67,401	$ 44,519	$ 80,929	**47,022**	$ 74,422	$ 38,625	$ 60,541	**614,097**
2025 Water Sales	$ 119,611	$ 201,103	$ 99,733	$ 178,176	$ 126,909	$ 234,909	$ 150,001	$ 297,671	**$ 175,074**	$ -	$ -	$ -	**$ 1,583,186**
2024 Water Sales	$ 93,824	$ 135,368	$ 78,021	$ 139,504	$ 87,886	$ 191,345	$ 130,558	$ 249,458	**160,043**	$ 231,211	$ 118,038	$ 225,659	**$ 1,840,916**
2025 Service Fees	$ 87,672	$ 103,773	$ 88,039	$ 103,642	$ 87,872	$ 103,970	$ 87,917	$ 104,150	**$ 87,604**	$ -	$ -	$ -	**$ 854,637**
2024 Service Fees	$ 77,468	$ 92,205	$ 77,678	$ 93,100	$ 77,886	$ 92,726	$ 78,073	$ 92,300	**$ 78,485**	$ 92,776	$ 78,179	$ 103,810	**$ 1,034,684**
2025 WS and SF Revenue	$ 207,283	$ 304,876	$ 187,771	$ 281,818	$ 214,780	$ 338,878	$ 237,918	$ 401,821	**$ 262,678**	$ -	$ -	$ -	**$ 2,437,823**
2024 WS and SF Revenue	$ 143,283	$ 201,520	$ 134,258	$ 197,538	$ 146,024	$ 241,774	$ 177,697	$ 299,688	**$ 201,620**	$ 271,047	$ 172,636	$ 286,786	**$ 2,473,872**
2025 Hyd Fees	$ 950	$ 750	$ 950	$ 750	$ 950	$ 750	$ 950	$ 750	**$ 950**	$ -	$ -	$ -	**$ 7,750**
2025 DC Fees	$ 1,157	$ 28,148	$ 1,770	$ 27,443	$ 1,157	$ 28,148	$ 1,157	$ 28,178	**$ 1,157**	$ -	$ -	$ -	**$ 118,316**
2025 System Revenue	$ 209,390	$ 333,774	$ 190,491	$ 310,011	$ 216,888	$ 367,776	$ 240,025	$ 430,749	**$ 264,786**	$ -	$ -	$ -	**$ 2,563,889**



WATER SALES REPORT CIWS 2025

CIWS	January	February	March	April	May	June	July	August	September	October	November	December	YTD
No. of Customers	970	891	970	889	974	892	973	891	975	-	-	-	8,425
2025 Consumption (hcf)	52,522	26,776	45,058	24,025	53,182	29,741	61,122	34,746	65,134	-	-	-	392,306
2024 Consumption (hcf)	48,824	27,419	41,544	22,823	43,287	27,061	60,584	34,839	68,126	32,462	55,645	27,661	490,275
10 Year Average Consumption (hcf)	50,108	24,539	44,354	24,628	53,456	30,239	65,512	37,555	70,264	33,400	59,281	27,465	520,800
2025 Water Sales	$ 181,001	$ 92,837	$ 153,762	$ 83,219	$ 183,763	$ 103,704	$ 213,625	$ 122,574	$ 251,138	$ -	$ -	$ -	$ 1,385,621
2024 Water Sales	$ 152,132	$ 88,433	$ 128,604	$ 72,093	$ 134,366	$ 85,005	$ 192,286	$ 111,836	$ 240,447	$ 113,373	$ 193,354	$ 95,986	$ 1,607,915
2025 Service Fees	$ 85,506	$ 68,215	$ 85,528	$ 68,071	$ 85,992	$ 68,155	$ 86,326	$ 67,884	$ 93,856	$ -	$ -	$ -	$ 709,534
2024 Service Fees	$ 69,937	$ 55,806	$ 69,959	$ 55,844	$ 69,951	$ 55,826	$ 70,001	$ 56,074	$ 70,292	$ 62,223	$ 77,499	$ 62,142	$ 775,554
2025 Hyd Fees	$ 1,500	$ 300	$ 1,500	$ 300	$ 1,500	$ 300	$ 1,550	$ 300	$ 1,550	$ -	$ -	$ -	$ 8,800
2025 DC Fees	$ 24,481	$ 7,518	$ 24,481	$ 7,318	$ 24,165	$ 7,518	$ 24,165	$ 7,518	$ 26,340	$ -	$ -	$ -	$ 153,504
2025 System Revenues	$ 292,488	$ 168,870	$ 265,270	$ 158,908	$ 295,420	$ 179,677	$ 325,666	$ 198,277	$ 372,884	$ -	$ -	$ -	$ 2,257,459



STAFF*Report*

Meeting Date: October 13, 2025

To: Honorable Board of Directors

Subject: Consideration of Proposal for Replacement of Single Pass Ion Exchange Pre-Filters.

Purpose: *To secure services for the replacement of the single pass ion exchange (SPIX) pre-filters.*

Recommendation: *Authorize the General Manager to Purchase SPIX Pre-Filters from Harrington Industrial Plastics.*

Fiscal Impact: *The 2025 CIP Treatment Plant Budget appropriates $235,000 for SPIX Pre-Filter Vessels. The 2025 year to date total for this expense category is $0.00. The cost for replacing the SPIX Pre-Filters is $198,000, which is within the Budget appropriation. The cost for replacing the SPIX Pre-Filters is a BPOU Project expense and shall be 100% reimbursed by the Cooperating Respondents.*

BACKGROUND

The BPOU Treatment Plant uses a Single Pass Ion Exchange as one of its treatment processes, a component of this process are the pre-filter vessels that filter the water of any sediment down to 10 microns with bag filters. Staff have been addressing these pre-filter vessels issues since 2015 when the first relining and recoating was completed, and the second relining and recoating was completed in 2017. The relining and recoating process was initiated due to signs of corrosion issues inside of the coated carbon steel vessels. Small pinhole corrosion points turned into larger ones and needed to be repaired. Staff have been mitigating these effects of the vessel corrosion with constant cleaning and chlorinating of the vessels during bag change outs. The vessels themselves were installed in 2009, making them 16 years old and having been relined and coated a couple of times. Each time the coating lasts only a few weeks to a month before new pinholes or hairline sections begin to resurface.

SUMMARY

The scope of work generally consists of procuring two (2) new 304 stainless steel (SS) filter bag vessels. The District issued requests for proposals (RFPs) using identical specifications and scope to ensure consistency across submittals. The table below summarizes the proposals received as follows:

Procurement of Two (2) Filter Bag Vessels	
Contractor	**Proposal Amount**
Harrington Ind. Plastics	**$198,000.00**
Towner Filtration	$198,615.34
WA Rasic	$466,880.00

FISCAL IMPACT

The 2025 CIP Treatment Plant Budget appropriates $235,000 for SPIX Pre-Filter Vessels. The 2025 year to date total for this expense category is $0.00. The cost for replacing the SPIX Pre-Filters is $198,000, which is within the Budget appropriation. The cost for replacing the SPIX Pre-Filters is a BPOU Project expense and shall be 100% reimbursed by the Cooperating Respondents.

RECOMMENDATION

Authorize the General Manager to Purchase SPIX Pre-Filters from Harrington Industrial Plastics.

Respectfully Submitted,

Roy Frausto
General Manager

ENCLOSURES

- Proposal from Harrington Industrial Plastics

Harrington Industrial Plastics LLC

Harrington Industrial Plastics
10440 Ontiveros Place Unit 2
Santa Fe Springs CA 90670

Phone: **562-941-1969** **Fax:**

Attention: SANTIAGO

Company: LA PUENTE VALLEY COUNTY WATER

To: jwhitesel@hipco.com

From: Jay P. Whitesel

Subject: QUOTE 001L4318

Memo:

Harrington Industrial Plastics
10440 Ontiveros Place Unit 2
Santa Fe Springs CA 90670
562-941-1969
Fax

Quotation# 001L4318
Written: JPW
Quote Date 03/12/25
Expire Date 08/31/25
Page 1 OF 2

Quotation

069352
LA PUENTE VALLEY COUNTY WATER DISTRICT
P O BOX 3136
LA PUENTE, CA 91744

Ship To:
LA PUENTE VALLEY COUNTY WATER DISTRICT
P O BOX 3136
LA PUENTE, CA 91744

Job:

RFQ# MULTI-BAG VESSELS

Contact: SANTIAGO
Phone#: 626-330-2126
Fax: 626-330-2679

Ship Via: BEST WAY POSSIBLE
FOB / Delivery ARO: SHIPPING POINT
Frt-Terms: CHRG INBOUND & OUTBOUND

Product/Description	Quantity	Price	U/M	Extension
*3099 FILTER PRODUCTS MISC FILTER BAG HSG 304SS 12" FLG (44) #2 BASKET HYDRAULIC LIFT	2	90000.00	EA	180,000.00

MULTI-ROUND BAG HOUSING, 304SS CONSTRUCTION, 12" 150# FLANGED CONNECTIONS (BOTTOM IN/BOTTOM OUT IN-LINE), (44) 316SS #2 RESTRAINER BASKETS WITH BAG LOCKING RINGS, SWING BOLT HYDRAULIC LIFT LID, DIFFERENTIAL/DRAIN/VENT CONNECTIONS, EPDM SEAL, PASSIVATED WITH BEAD BLAST EXTERIOR FINISH AND 150PSI DESIGN PRESSURE. HOUSING WILL BE DROP IN TO EXISTING CARBON STEEL UNIT, APPROVAL DRAWING WITH ORDER (WE WILL REQUIRE BASIC PIPING ELEVATION & CENTERLINES).

ESTIMATED LEAD TIME IS 20-24 WEEKS AFTER APPROVAL.

FOB: INDIANA

FREIGHT NOT INCLUDED IN QUOTE

Harrington's standard Terms and conditions apply. Please visit https://www.hipco.com/terms-and-conditions-sale for the full Terms and Conditions

Continued

Harrington Industrial Plastics
10440 Ontiveros Place Unit 2
Santa Fe Springs CA 90670
562-941-1969
Fax

Quotation# 001L4318
Written: JPW
Quote Date 03/12/25
Expire Date 08/31/25

Product/Description	Quantity	Price	U/M	Extension

Merchandise	Tax	Est.Freight / Handling	Net Quote Total
180,000.00	18,000.00	0.00	198,000.00

Thanks For Thinking Harrington.
Respectfully Jay P. Whitesel
All Quotations are subject to review upon placement of order.
Freight/Handling and applicable taxes if not listed above will be added.
Harrington standard terms and conditions apply to this quote.

STAFF Report

Date: October 13, 2025

To: Honorable Board of Directors

Subject: Consideration of Proposal from Karbonous for the Replacement of (4) 40,000 lbs. liquid-phase granular activated carbon (LGAC) Vessels for the Intermediate Zone Treatment System.

Purpose: *Secure services for the replacement of the LGAC vessels for PVOU-IZ.*

Recommendation: *Authorize the General Manager to Enter into an Agreement with Karbonous.*

Fiscal Impact: *The PVOU-IZ 2025 Budget appropriates $368,000 for LGAC Replacement Services. The 2025 current year-to-date total for this expense category is $0.00. The cost of $346,860 for the carbon replacement services is within budget appropriation and is a PVOU-IZ related expense.*

BACKGROUND

La Puente Valley County Water District (LPVCWD) was tasked with procuring proposals for the replacement of four (4) 40,000-pound liquid-phase granular activated carbon (LGAC) vessels for the Puente Valley Operable Unit (PVOU) Intermediate Zone (IZ) Treatment System. This directive was provided by Stantec on behalf of Northrop Grumman via e-mail on August 18, 2025.

Recent water quality sampling showed low level J Flag hits for Total Petroleum Hydrocarbons (TPH). While the system remains in compliance, Stantec recommended moving forward with replacing the carbon in the lead vessels to ensure continued reliability and to allow for better tracking of system performance over time. In addition, Stantec advised that the District conduct additional well sampling and operate the system in a consistent manner so treatment data can be better understood.

SUMMARY

Under the direction of Stantec on behalf of Northrop Grumman, LPVCWD initiated the RFP process to replace four carbon treatment vessels at the PVOU-IZ Treatment System. This step is being taken to ensure the treatment system continues operating reliably, remains in compliance, and allows for better tracking of long-term performance.

In response to the District's Request for Proposals, two firms submitted proposals for the vessel replacement work. A summary of the proposals is provided in the table below:

	Carbon Activated Corp.	Karbonous	Desotec
Total Cost	$400,264.00	$346,860.00	*Did not bid*

FISCAL IMPACT

The PVOU-IZ 2025 Budget appropriates $368,000 for LGAC Replacement Services. The 2025 current year-to-date total for this expense category is $0.00. The cost of $346,860 for the carbon replacement services is within budget appropriation and is a PVOU-IZ related expense.

RECOMMENDATION

Authorize the General Manager to enter into an agreement with Karbonous.

Respectfully Submitted,

Roy Frausto

General Manager

ENCLOSURES

- Enclosure 1: Proposal from Karbonous

12.3 Granular Activated Carbon - Liquid Phase

		12x30 Virgin Coconut Shell LGAC
Quantity (lbs)	:	160,000
Unit Price [1]	:	$ 1.98/lbs.
Tax	:	$28,860.00
Energy Surcharge	:	0
Other [2]	:	N/A
Total Unit Cost	:	$2.16 /lbs.

Notes:

[1] Cost includes, but is not limited to the removal, transport and disposal of the spent carbon and the supply, delivery, and loading of the replacement carbon as specified in this RFP.

[2] Includes all costs not included in [1].

Please list additional items included during typical carbon service (e.g. backwashing, disinfection, inspection, equipment rentals, etc.) and items that may not necessarily be included during typical carbon service (e.g. caustic wash, confined space entry, waste profile, equipment rentals, additional hauling, etc.). If the costs have not already been included in the bid schedule table above, please provide costs for these additional items. if the costs are already included in the bid schedule table above, please so state.

Items included during Typical Carbon Service	Unit Price
1) Backwashing	$ Included
2) Disinfection	$ Included
3) Vessel Inspection	$ Included
4) Acid Washing – to neutral pH	$ Included
5) Other (please indicate:	$

Items Not Necessarily Included during Typical Carbon Service		Unit Price
1) Confined Space Entry	$300 per hour / per Yosia Wahani	$ 400/Hr
2) Waste Profiling		$ Included
3) Additional Hauling		$ 550/Hr
4) Caustic Washing		$ 9,750/ vessel
5) Equipment Rentals		$ 525/Hr
6) Other (please indicate):		$

13.0 WARRANTY AND GUARANTEE

The Contractor shall warrant and guarantee that all Work will be in strict accordance with the Contract Documents and it will be free from defects in designs, materials, workmanship and equipment. The Contractor shall warrant and guarantee that all carbons meet the required specifications of Section 8.0 of the Technical Specifications of this RFP. Contractor shall, at the District's option, promptly correct or remove and replace defective or non-conforming parts, and materials, reperform non-conforming Work, or refund the Contract Price therefor. The Contractor shall bear all direct, indirect, and consequential damages and costs of such correction or removal including but not limited to fees and charges of engineers, attorneys, and other professionals made necessary thereby.

STAFF Report

Date: October 13, 2025

To: Honorable Board of Directors

Subject: Consideration of Proposal from Global Urban Strategies, Inc. for Grant Writing and Research Services

Purpose: To provide ongoing grant research, writing, and related program support services for the District.

Recommendation: *Authorize the General Manager to enter into a Professional Services Agreement with Global Urban Strategies, Inc.*

Fiscal Impact: *The District's 2025 Budget includes an appropriation of $150,000 for professional services. Year-to-date expenditures for this expense category total $72,926.92. The proposed agreement with Global Urban Strategies, Inc. would be billed at a monthly retainer of $4,000, which can be accommodated within the existing budget allocation and will be used as a basis to develop the District's 2026 Budget.*

BACKGROUND

The District continually seeks opportunities to leverage outside funding sources to support water quality improvements, infrastructure investments, conservation initiatives, and customer service programs. Specialized grant writing and research expertise is critical to position the District competitively for state, federal, and other funding opportunities.

Historically, the District has pursued grants on a case-by-case basis with limited in-house resources. However, as regulatory requirements grow and infrastructure investment needs expand, a more structured and proactive approach to grant development is essential. Partnering with a dedicated firm will position the District to maximize funding opportunities, reduce reliance on ratepayer revenues, and accelerate progress on the District's capital improvement plan and operational priorities.

SUMMARY

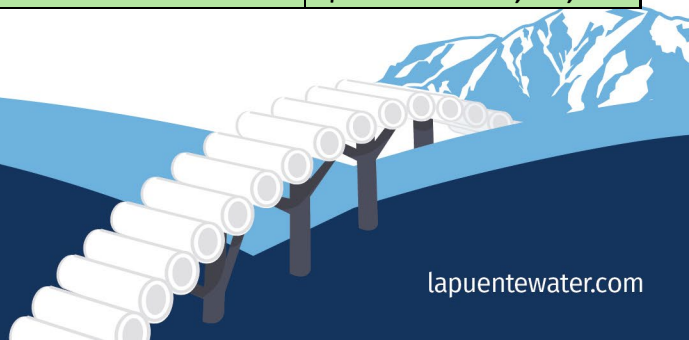
Global Urban Strategies, Inc. is a California S-Corporation and a certified Disabled Veteran Business Enterprise (DVBE), Disadvantaged Business Enterprise (DBE), and Small Business Enterprise (SBE). Led by President Omar E. Hernandez, Global has secured hundreds of millions of dollars in competitive grants for water, wastewater, energy, transportation, housing, and other public sector projects. Their proposal outlines a comprehensive, results-driven process that includes continuous monitoring of opportunities, readiness assessments, full proposal development, and post-award support.

Staff is requesting Board consideration of a Professional Services Agreement with Global Urban Strategies, Inc. ("Global") to provide ongoing grant research, grant writing, and program support services.

Engaging Global will allow the District to more effectively identify, compete for, and secure outside funding to support capital improvements, water quality projects, conservation programming, and customer service initiatives. Global brings extensive experience and a proven track record of obtaining competitive funding for public agencies across California.

The District has identified several areas where grant writing services would be beneficial. A list of upcoming projects is provided below:

LPVCWD Potential Grant Projects 2025			
Project Name	**Description**	**Purpose**	**Estimated Cost**
Water Utility Operations & Emergency Response Center	**Operational hub/EOC. Construct a new District office and maintenance yard in one location.**	**Allows for centralized location to respond and dispatch crews faster, promotes efficient communication and houses centralized SCADA networks.**	**$ 12,000,000**
Inyo St. & Common Ave. (Waterline)	Replace old or leaking waterlines to reduce water loss, improve fire flow reliability, and avoid breakages.	Infrastructure improvement, reducing unaccounted non-revenue water, and provides public health/safety benefits.	$ 650,000
Hacienda Blvd. & Temple Ave. (Waterline)	Replace old or leaking waterlines to reduce water loss, improve fire flow reliability, and avoid breakages.	Infrastructure improvement, reducing unaccounted non-revenue water, and provides public health/safety benefits.	$ 350,000
Bamboo St. & Main St. (Waterline)	Replace old or leaking waterlines to reduce water loss, improve fire flow reliability, and avoid breakages.	Infrastructure improvement, reducing unaccounted non-revenue water, and provides public health/safety benefits.	$ 350,000
San Jose Ave. to Del Valle Ave. (Waterline)	Replace old or leaking waterlines to reduce water loss, improve fire flow reliability, and avoid breakages.	Infrastructure improvement, reducing unaccounted non-revenue water, and provides public health/safety benefits.	$ 350,000
Recyled Water Phase 2	**Recycled water for irrigation for COI civic center, LP park and LP Highschool**	**Lessens dependence on potable supply; provides regional benefit and enhances water reliability.**	**$ 5,000,000**
Pipeline Assessment Project	Assess pipeline integrity on Old Valley, Central Ave, Abbey St.	Assess whether waterline need to be replaced by 2034 based on age of pipe (1959). Understand whether it is in good condition or poor condition to schedule replacement.	$ 20,000
1.8 MG Tank Recoating	**Reline reservoirs to ensure reliability**	**Ensures supply reliability during normal operations and during emergencies.**	**$ 1,000,000**



SCADA System Optimization	SCADA Comms/ Controls for Recycled Water PS, Banbridge PS and Pleasanthome PS	Improves O&M, reduces outages, and better system operation; reducing failure/public health risks.	$	300,000
Main St. Booster 3 Replacement	Replace booster 3 with more efficient pump and smaller motor	Increase reliability and redundancy in operational booster pumps to feed Zone 2 and Zone 4.	$	200,000
AMI Meter Project	Replace analog meters with smart or “meter-to-cloud” meters to better track usage, detect leaks, improve billing accuracy.	Improves water conservation, customer service, and reduces water loss.	$	720,000
Vactor Truck	Purchase new Vactor truck	Promotes efficiency and reduces utility strikes and trench hazards during valve/service repairs—fewer outages, lower risk.	$	350,000
Meter Test Bench	Purchase Meter Test bench to test meters	Increases water accountability and reduces water loss.	$	250,000
Electrical Upgrades for Generator Backup	Backup power capabilities in the event fixed generators fail. Allows for manual transfer to allow portable generators to be mobilized and connected to run pump stations.	Ensures supply reliability during normal operations and during emergencies.	$	250,000
Portable Fuel Trailers	Purchase of towable fuel trailers	Ensures fuel supply during emergencies.	$	150,000
Portable Generators	Backup power systems, redundancy in supply	Improve resilience, especially during an emergency.	$	150,000
10 Year Water Master Plan	Develop a 10 year water master plan with hydraulic model update.	Develops road map to ensure CIP are being addressed to ensure system is being maintained adequately.	$	175,000
Valve Replacements	Critical valve replacements	Improve reliability and avoid major neighborhood shutdowns.	$	200,000
Leak Detection Program	Install sensors or pressure monitoring to locate leaks.	Pressure management and distribution leak detection. Strong cost-savings + conservation benefits.	$	200,000
Reservoir Seismic Retrofit	Retrofit Main St. reservoirs for a potential seismic event.	Maintains safe, reliable drinking water during emergencies and preserves fire-flow. In addition, avoids high consequence losses and emergency costs		

Hydrant Guard Valves	Install hydrant guard check valves at all hydrant locations	Prevents large amount of water loss, provides safety during response to incident and cuts down further property damage.	$ 800,000
Water Conservation Program(s)	Rebates for efficient fixtures, public outreach/education.	Supports conservation	$ 100,000

FISCAL IMPACT

The District's 2025 Budget includes an appropriation of $150,000 for professional services. Year-to-date expenditures for this expense category total $72,926.92. The proposed agreement with Global Urban Strategies, Inc. would be billed at a monthly retainer of $4,000, which can be accommodated within the existing budget allocation and will be used as a basis to develop the District's 2026 Budget.

RECOMMENDATION

Authorize the General Manager to enter into a professional services agreement with Global Urban Strategies, Inc.

Respectfully Submitted,

Roy Frausto

General Manager

ENCLOSURES

- Enclosure 1: Proposal from Global Urban Strategies, Inc.

Grant Writing
and Research Services

Submitted by:

GLOBAL
URBAN STRATEGIES, INC.

www.global-urban.com

Authorized Representative:
Omar E. Hernandez - *President*

100 E. Huntington Drive
Suite 207, Alhambra, CA 91801

Phone: (626) 414-3645
Fax: (626) 389-5636

Attn: La Puente Valley County Water District

112 N 1st St, La Puente, CA 91744

Due date: September 22, 2025

La Puente Valley County Water District

September 22, 2025

La Puente Valley County Water District
Mr. Roy Frausto
General Manager
112 N 1st St
La Puente, CA 91744

Dear Mr. Frausto and Members of the Board,

Global Urban Strategies, Inc. ("Global") is pleased to submit this proposal to provide ongoing grant research, grant writing, and related program support services to the La Puente Valley County Water District ("LPVCWD"). Our work will advance LPVCWD's mission to deliver high-quality, reliable drinking water and responsive service to the community while meeting or exceeding all applicable regulatory standards.

Global is a California S-Corporation and a certified Disabled Veteran Business Enterprise (DVBE), Disadvantaged Business Enterprise (DBE), and Small Business Enterprise (SBE). Our team has secured hundreds of millions of dollars for agencies across California in the water, infrastructure, housing, and public works sectors by converting priorities into competitive, fundable projects. We are ready to bring that same results-driven approach to LPVCWD.

We appreciate your consideration and look forward to partnering with LPVCWD. If you have any questions, please contact me at (626) 545-2234 or omar@global-urban.com.

Sincerely,

Omar E. Hernandez
President
100 E. Huntington Drive
Suite 207, Alhambra, CA 91801
Phone: (626) 414-3645
Fax: (626) 389-5636
www.global-urban.com

TECHNICAL PROPOSAL & SCOPE OF SERVICES

Upon execution of a Professional Services Agreement, Global will convene a kickoff meeting with LPVCWD leadership to confirm funding priorities, active projects, and timelines. We will establish roles, define decision points, and finalize a rolling 12-month grant calendar and opportunity pipeline aligned with LPVCWD's capital improvement plan, water quality and treatment objectives, conservation programming, and customer-service initiatives.

Task 1
Opportunity Monitoring & Grant Matrix

Global will continuously monitor federal, state, regional, and philanthropic funding opportunities suitable for LPVCWD. We will maintain a living Grant Matrix that tracks deadlines, eligibility, cost share, evaluation criteria, and required partnerships. Each month, we will brief LPVCWD on recommended targets and timing, including pre-application steps (letters of support, council/board actions, and resolutions).

Task 2
Readiness & Strategic Positioning

For priority opportunities, Global will complete funder-specific readiness checklists and advise on scope, budget, match strategy, measurable outcomes, and compliance requirements. We will coordinate with LPVCWD's General Manager and technical staff to obtain data and documentation (e.g., water-quality metrics, asset inventories, engineering exhibits, procurement/contracting policies, and adopted plans) to support competitive scoring.

Task 3
Full-Service Proposal Development

Global will draft, compile, and submit complete proposal packages, including narratives, work plans, schedules, performance measures, budgets, cost-effectiveness analyses, environmental and permitting status, and letters/MOUs. We will prepare board actions and certifications as needed, coordinate partner commitments, and format/upload materials to funder portals before the deadline.

Task 4
Post-Submission Support

Global will track application status, respond to Requests for Information (RFIs), prepare presentation materials for interviews, and assist with on-site or virtual reviews. Upon award, if requested, we will support the transition to LPVCWD staff for grant administration or scope a separate task order for post-award management and reporting.

Task 5
Reporting & Project Management

Each month, Global will provide a concise status report summarizing: (1) opportunities identified and screened; (2) proposals in development and due dates; (3) submissions completed; and (4) awards and next steps. We will also maintain a shared calendar of deadlines and a document tracker to ensure on-time, compliant submissions.

Monthly Deliverables *(Included in Retainer)*

- Curated Grant Matrix update and monthly briefing call/meeting.
- Up to two (2) competitive grant proposals drafted and submitted, subject to mutually agreed priorities and timelines.
- Preparation of required board resolutions, letters of support, and standard attachments for included proposals.
- Monthly status report, rolling 12-month grant calendar, and document tracker.
- RFI/clarification responses for submitted proposals.

Note: Extremely complex proposals (e.g., large federal awards requiring extensive engineering, environmental, or multi-jurisdictional partnerships) may be scoped separately by mutual consent before work begins.

PRICE PROPOSAL

Global proposes a fixed **monthly retainer** of **$4,000** for the scope and deliverables described above. The retainer encompasses strategic advisory services, research and tracking, grant writing, partner coordination, and reporting. Out-of-scope services requested by LPVCWD will be authorized in advance and billed under a mutually agreed task order.

Term & Administration

- *Initial term:* month-to-month, cancellable by either party with 30-days' written notice.
- *Invoicing:* monthly in arrears; payment due within 30 days.
- *Materials:* LPVCWD will provide timely access to data, budgets, maps, engineering exhibits, and prior studies as needed.
- *Compliance:* All work products will support LPVCWD's procurement, auditing, and records-retention requirements.

STATEMENT OF QUALIFICATIONS & EXPERIENCE

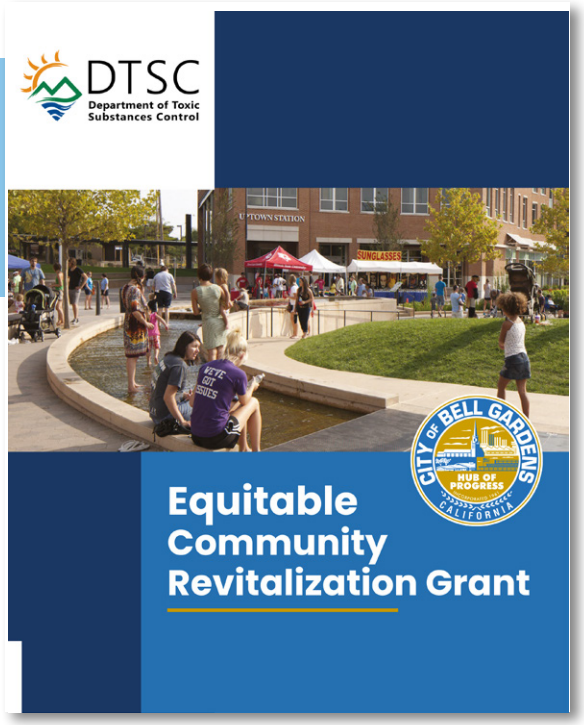
Global Urban Strategies, Inc. is a results-driven grants and program-delivery firm led by combat-disabled Marine veteran Omar E. Hernandez (DVBE/SBE certified). Our team has secured hundreds of millions of dollars in competitive funding for municipal and special district clients across California, including projects for water, wastewater, energy, transportation, housing, parks, and public safety initiatives. We pair disciplined project management with persuasive storytelling that centers on community benefits, cost-effectiveness, and regulatory compliance.

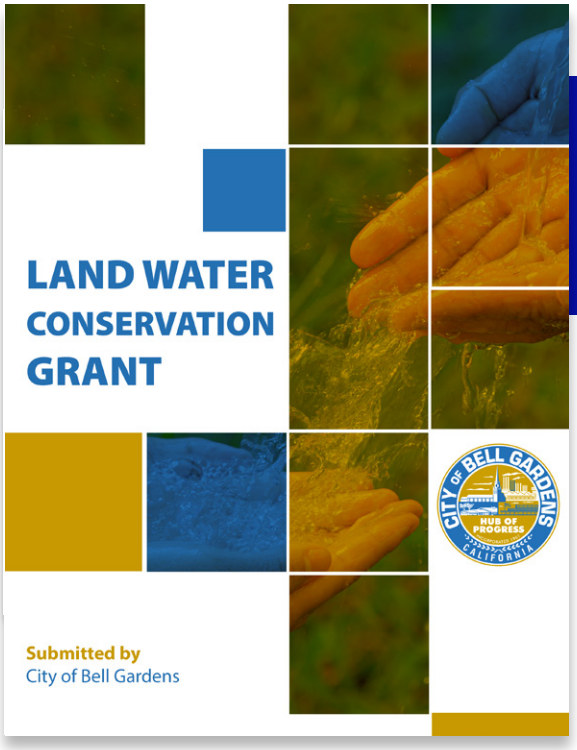
Representative water-sector capabilities include readiness assessments; Water SMART and state water-infrastructure applications; drought-resiliency and conservation programming; treatment and distribution capital projects; public-engagement and board-action support; and post-award reporting and compliance.

City of Bell Gardens
Department of
Toxic Substances Control

$6,495,000.00

Equitable Communities Revitalization Grant





City of Bell Gardens
National Park Services,
Dep. of Interior

$6,000,000.00

Land and Water Conservation Fund

City of Rosemead
CA Department of
Parks and Recreation

$580,750.00

Land and Water Conservation Fund

OMAR E. HERNANDEZ

President

Dynamic and results-driven executive with over two decades of leadership experience, serving as the President of Global Urban Strategies, Inc. Demonstrated expertise in program management, technical writing, community and stakeholder engagement, and strategic consulting, delivering impactful results for a diverse array of clients.

SKILLS & AREAS OF EXPERTISE

- **Leadership & Teamwork**
- **Critical Thinking & Problem Solving**
- **Financial Management**
- **Organizational Skills**
- **Innovation & Visionary Thinking**
- **Conflict Resolution**
- **Program Management**
- **Multilingual Community Outreach**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
President *August 2004 – Present*

- Led a team of 25 professionals proficient in program management, grant writing and administration, communication services, and digital/print design, ensuring projects are executed on time and within budget, while maintaining the highest quality standards.
- Fostered collaboration between Global Urban Strategies and clients, including municipalities and public agencies, ensuring successful partnerships and client satisfaction.
- Implemented multilingual communication strategies to engage diverse communities, build support, and address concerns for contentious projects.
- Oversee Home Improvement Programs and First Time Homebuyers Programs across diverse municipalities, including the effective management of 400+ loans through Home, CDBG, and CalHome funding mechanisms, ensuring successful implementation and impactful community development.
- Delivered innovative, technology-driven solutions to enhance data collection and analytics-based decision-making for clients.
- Conduct impactful public scoping and design charrettes to discern community wants versus needs to promote fair and efficient resource allocation.
- Developed a coalition of San Gabriel Valley cities to advocate for the Eastside Gold Line Extension Phase 2 and 710 Extension Project, securing MOUs among 6 cities, creating a spending plan, and coordinating advocacy efforts.

Perfectly Planned Marketing, Inc. | Los Angeles, CA
President/CEO *October 2000 – March 2005*

- Founded and managed a full-service political, marketing, advertising, and public relations firm, leading 43 staff members and delivering innovative solutions.
- Executed contracts for clients such as the USDA, Kaiser Permanente, LAUSD, Lincoln Hospital, Regency Outdoor, PriMed Medical Group, and other notable organizations across healthcare, education, entertainment, and development sectors.

United States Marine Corps.
Sergeant, Forward Observer *May 1989 – February 1995*

- Served with 1st ANGLICO (Air Naval Gunfire Liaison Company), specializing in combined arms, fire support, and communications to support partner units across military operations.
- Led, developed, and managed the logistical and operational needs of 300 Marines.
- As a non-commissioned officer, implemented commanders' directives, trained, and disciplined Marines in hostile and non-hostile environments.
- Service-disabled veteran deployed to Operations Desert Shield/Storm (Gulf War) and Operation Restore Hope (Somalia).

EDUCATION & CERTIFICATIONS

University of Southern California | Los Angeles, CA
Master of Business Administration 2003
Bachelor of Science in Political Science 1999
- (4) Dean's Awards and (3) President's Awards (GPA of 3.5 or higher)

East Los Angeles College | Monterey Park, CA
General Education Requirements Feb 1995 - June 1997

Certifications
Media Buying Academy, Dale Carnegie Professional Development Course USC Bridges to Business Certification 2022

RECOGNITION

- United Nations Medal
- Kuwait Liberation Medal
- (2) Good Conduct Medals
- Meritorious Unit Citation
- National Defense Medal
- (2) Meritorious Masts
- Certificate of Appreciation (USC MAAA)
- Honorable Discharge
- Award of Merit (LA County)
- (3) Commendations (LA County)
- (2) Certificates of Appreciation (City of LA)
- Certificates of Recognition (50th & 57th Assembly District)
- Certificates of Recognition (30th & 22nd Senate District)

CINTHIA INIGUEZ

Director of Operations

Ms. Iniguez, a dedicated professional pursuing her Master of Business Administration candidate, brings strategic insight and leadership as Director of Operations. She excels at articulating complex ideas and driving impactful initiatives. Overseeing housing programs across multiple cities, she also supports Global's client relations and communications. Committed to growth, she is passionate about positive change and community enrichment.

SKILLS & AREAS OF EXPERTISE

- **Leadership and Team Development**
- **Bilingual (English/ Spanish)**
- **Community Engagement**
- **Critical Thinking & Problem Solving**
- **Attention to Detail**
- **Adaptability and Resilience**
- **Effective Communication**
- **Project Oversight**
- **Willingness to Learn**
- **Data Analysis and Reporting**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Director of Operations *July 2021 - Present*

- Led a team, fostering a high-performance culture and ensuring seamless operations.
- Developed and implemented strategies to streamline processes, reduce costs, and enhance service delivery.
- Formulate and implement strategic plans to drive program success, aligning project objectives with organizational goals and priorities.
- Monitor and evaluate program outcomes rigorously, compiling and presenting comprehensive reports to stakeholders and state representatives.
- Initiate the inception of the program and oversee its ongoing execution. Ensure alignment with defined scopes, schedules, and budget constraints through meticulous planning, execution, and monitoring.
- Execute and manage the CalHome First-Time Home Buyer and Owner-Occupied Rehabilitation Programs for three city clients, guaranteeing seamless implementation and strict adherence to program guidelines.

Shakey's Pizza Parlor | San Gabriel, Hollywood, Alhambra, CA

Assistant Manager — *June 2017 – July 2021*

Shift Leader — *April 2016 – June 2017*

- Implemented performance improvement plans to optimize operational efficiency and reduce costs.
- Developed and implemented policies and procedures to ensure compliance with company standards and industry regulations.
- Conducted performance evaluations and provided constructive feedback to team members, fostering professional growth and development.
- Collaborated with management to develop and implement promotional campaigns, increasing sales revenue.

EDUCATION & CERTIFICATIONS

University of California, Irvine | The Paul Merage School of Business, Irvine, CA

Master of Business Administration — August 2025

- **Relevant Courses:** Organizational Leadership, Microeconomics, Business Analytics, Financial Reporting.

California State University, Los Angeles | Los Angeles, CA

Bachelor of Arts Sociology option in Law and Society — August 2021

- **Relevant Courses:** Introduction to Sociology, Elementary Statistics, Intermediate Statistics, Sociology of Race/Ethnicity, Class, and Gender, Quantitative Research and Writing, Qualitative Research and Writing, Sociological Theory, Sociology of Law, Environmental Policy, Law, and Society.
- **Civic Learning:** Implemented and promoted the Alumni Mentoring Program at California State University Los Angeles, including both Flash Mentoring and Traditional Mentoring initiatives. Executed outreach strategies to drive program growth and collaborated with classmates to raise awareness within the Cal State LA community.

East Los Angeles College | Los Angeles, CA

Associate of Arts General Studies Social and Behavioral Sciences — June 2019

- **Relevant Courses:** Government of the United States, Introduction to Sociology, Statistics, Great Women in the Humanities, English Composition and Critical Thinking.

DOMONIQUE DUNNICK

Senior Program and Grant Administrator

Domonique Dunnick is an accomplished Senior Program and Grant Administrator with over 6 years of experience in public health. Her expertise in engaging diverse communities aligns with the evolving grant landscape, emphasizing equity, diversity, and inclusion. Mrs. Dunnick excels in grant administration, demonstrating expertise in grant monitoring, reporting, and project management. She has refined her ability to establish stakeholder collaboration systems, ensuring projects meet objectives in compliance with grant requirements.

SKILLS & AREAS OF EXPERTISE

- **Grant and Program Administration**
- **Project Management**
- **Streamlining Processes**
- **Grant Monitoring and Reporting**
- **Stakeholder Engagement**
- **Research and Data Analysis**
- **Community Health Analysis**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Senior Program and Grant Administrator — *September 2022 – Present*

- Oversees program and grant administration ensuring compliance with funding requirements and optimizing grant management processes for municipalities and state agencies. Develops and refines systems to streamline application, reporting, and fund allocation procedures, enhancing efficiency and program success.
- Revitalizes program and administration processes for municipalities and state agencies, implementing efficient systems. Spearheads grant administration strategies, optimizes resource allocation, and significantly improves project outcomes.
- Collaborates with local governments to implement funded programs within their communities. Employs coalition building, meeting facilitation, and stakeholder engagement to ensure execution and enhanced program impact.
- Leads collaborative efforts with municipalities to formulate impactful public health action plans. Facilitates discussions and strategic planning sessions, resulting in the development of targeted and effective plans for enhanced community well-being.

CRI Genetics | Santa Monica, CA
Research Scientist *July 2021 – August 2022*

- Managed a pharmacogenetics clinical observational study refining drug therapy prescriptions for over 30 participants. The study laid the foundation for targeted interventions based on findings, leading to significant improvements in drug therapy and patient outcomes.
- Researched and crafted engaging content for over 30 health-related reports, improving health literacy and informed decision-making for over 200,000 consumers.
- Conducted scientific research to develop 3 emerging products, providing analytics for market viability. These insights were integral in guiding decision-making during the development phase, paving the way for adjustments and strategic planning.
- Developed, reviewed, and coordinated reports to ensure the incorporation of public health trends and statistical data.

Beach Cities Health District | Redondo Beach, CA
Program Development *July 2017 – January 2019*

- Led the development of the mental health campaign. Achieved impactful outcomes, significantly raising awareness, and fostering positive conversations around mental health within the community.
- Instructed the CEO, directors, and supporting staff on community health analysis methods through presentations and visual aids. This effort resulted in widespread adoption of the presented community health analysis methods within the organization, enhancing decision-making and community-focused initiatives.
- Collaborated with Yale University to assess the health of over 100,000 residents and restructure the community's well-being index. This partnership led to comprehensive insights that informed improvements, positively impacting community health.
- Researched and developed evidence-based community engagement methods to reduce stress and enhance mental well-being.

EDUCATION & CERTIFICATIONS

Benedictine University | Lisle, IL

Master of Public Health 2019

Health Education and Promotion Certification 2019

Howard University | Washington, D.C.

Bachelor of Science 2011

- **Major:** Health, Human Performance, and Leisure Studies
- **Minor:** Chemistry
- **Concentration:** Sports Medicine

RASHAD MEDLEY

Program Administrator

Mr. Medley, a seasoned Program Manager with 10+ years in nonprofit leadership, specializes in preparing youth of color to close wealth and achievement gaps. He excels in restorative practices, trauma-informed approaches, and “near peer” mentoring. With strategic planning, he has led impactful, equity-driven initiatives. Passionate about collaboration, he fosters inclusive environments built on respect, compassion, and measurable outcomes. Mr. Medley has a proven track record of advancing racial equity through innovative, data-driven solutions for lasting community impact.

SKILLS & AREAS OF EXPERTISE

- **Program Coordination & Administration**
- **Budgeting & Financial Management**
- **Stakeholder Engagement & Communication**
- **Process Improvement & Efficiency**
- **Data Analysis & Reporting**
- **Team Leadership & Collaboration**
- **Project Management & Scheduling**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Program Administrator — *September 2022 – Present*

- Manages the lifecycle of grants, overseeing implementation, monitoring, and closeout processes.
- Ensures strict compliance with grantor guidelines and regulations, minimizing risk and maximizing efficiency.
- Maintains meticulous records of all grants and programs, including financial reports/invoices, progress reports, and compliance documents.
- Drafts and submits detailed progress reports to funders, demonstrating impactful utilization of resources.
- Collaborates closely with the finance department to monitor grant budgets, expenditures, and financial reporting, optimizing fund allocation and utilization.
- Cultivates strong stakeholder relationships through proactive engagement and communication.
- Provides crucial support in project, operational, and event coordination, ensuring seamless execution of initiatives.

Jenesse Center Family Source Center | Los Angeles, CA
Site Director *March 2024 – December 2024*

- Oversaw daily operations across multiple departments, ensuring alignment with organizational goals.
- Led staff management, strategic planning, and project development for continuous improvement.
- Collaborated with leadership and external partners to enhance resources and program reach.
- Ensured compliance with funding contracts and regulatory guidelines.
- Managed research, data analysis, and reporting for agency projects.

Mentoring Urban Students and Teens | Seattle, WA
Deputy Director *March 2023 – March 2024*

- Managed the financial budget and expenses, optimizing cost efficiency.
- Collaborated with executive team members on development needs.
- Updated and negotiated department contracts.
- Assisted in hosting board meetings.
- Managed data and reporting.
- Provided oversight of the financial services program, guiding program managers and area directors.

Child Care Resources | Seattle, WA
Childcare Subsidy Lead *September 2021 – February 2022*

- Managed a team of Subsidy Billing Specialists, processing $300k-$500k monthly.
- Supervised family engagement staff supporting 100–200 families
- Led training, goal setting, and task delegation for efficiency.
- Set goals and delegated tasks to ensure timely billing.
- Created and implemented a training plan for distributing American Rescue Plan Act Subsidies.
- Supported special projects, transitioning subsidies to the new Best Start for Kids program.
- Prepared and presented monthly data reports for external partners.
- Utilized Tableau for data analysis and reporting.

EDUCATION & CERTIFICATIONS

- **Full Sail University** | Orlando, FL

Bachelor of Fine Arts in Creative Writing for Entertainment November 2013

MAISIE PETERS

Senior Grant Writer

Ms. Peters works with the Grants and Proposals Manager to develop grant applications, maintain records, update databases, and participate in team meetings to enhance grant strategies. As Senior Grant Writer, she ensures clients access current funding opportunities and creates detailed breakdowns of NOFOs and RFPs. Her background and experience in the nonprofit sector have given her expertise in ecological and wildlife conservation, education, public health, and social policy.

SKILLS & AREAS OF EXPERTISE

- **Project narrative writing**
- **Timeline management**
- **RFP analysis**
- **Qualitative and quantitative data analysis**
- **Strategic thinking**
- **Organizational skills**
- **Effective communication**
- **Attention to detail**
- **Areas of expertise include conservation, education and healthcare access, and disability rights.**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Senior Grant Writer *July 2024 – Present*

- Assists in developing grant applications, including project narratives, budgets, timelines, letters of support, standard forms, and other required documents.
- Maintains records of department-related documents, maintains databases with grant statuses and deadlines, and works with the Grant Acquisition team to enhance grant procurement strategies.
- Updates grant matrices for core clients, ensuring a current list of funding opportunities is available.
- Reviews and creates detailed breakdowns of Notices of Funding Opportunities (NOFOs) and Requests for Proposals (RFPs), highlighting key dates, application requirements, funder priorities, and proposal structures.

"Ding" Darling Wildlife Society | Sanibel, FL
Community Development Intern *August 2023 – July 2024*

- Assisted with fundraising, marketing, and social media operations at a conservation nonprofit supporting a National Wildlife Refuge.
- Wrote grant proposals for foundation and government grants, managed grant deadlines, and identified new funding opportunities.
- Managed the grant reporting process, including writing reports, tracking expenditures, managing deadlines, and ensuring compliance with funder requirements.
- Produced written and visual content for the website, newsletter, donor solicitation, blog, and social media, and managed daily content schedules for multiple social media accounts with over 40,000 followers.

Miami University Department of Sociology; Statistics | Oxford, OH
Student Administrative Assistant *September 2021 – May 2023*

- Provided general administrative support, including scheduling, maintaining records system, and directing department visitors to ensure efficient operation of the departments
- Assisted faculty and staff with preparing and organizing academic materials, such as course syllabi, exams, and reports, while maintaining strict confidentiality.
- Assisted with planning and execution of department events.

EDUCATION & CERTIFICATIONS

Miami University | Oxford, OH
Bachelor of Arts in Sociology May 2023

- **Relevant Courses:** Research Methods, Geography of Urban Diversity, Social Stratification, Sociocultural Studies in Education, Social Forces and Aging, Economy and Society
- **Awards/Honors**: Graduated Summa Cum Laude, Phi Beta Kappa Honors Society, Alpha Kappa Delta Sociology Honors Society, President's List (top 3% of Undergraduates), Sherry Corbett Social Action Award, Betty Kent Scholarship for Independent Research

American Grant Writers' Association
Grant Writing for Nonprofits Certificate 2024

Grant News Watch
Certified Development Professional 2024

BRET BASS

Senior Grant Writer

Mr. Bass comes to Global Urban Strategies as a highly accomplished proposal and content strategist with over 20 years of experience leading high-stakes proposal development, grant awards, and business capture efforts for federal and commercial clients. Proven track record of securing major contracts. Expertise in managing the entire proposal lifecycle, from capture and strategy to writing, team leadership, and submission. Combines deep knowledge of federal acquisition regulations (FAR) with strategic content development to consistently deliver winning proposals and drive significant revenue growth.

SKILLS & AREAS OF EXPERTISE

- **Proposal and Grant Writing**
- **Proposal Management**
- **Content Strategy and Developmen**
- **Trade and Investigative Journalism**
- **Technical Writing**
- **Policies & Procedures (SOPs, Handbooks, Knowledge Bases)**
- **Communications & Outreach**
- **AI Prompt and Context Engineering**
- **Public Relations**
- **Inbound Marketing**
- **Executive Leadership**
- **Data Analysis, Metrics, KPI, Reporting**
- **Executive Leadership**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Senior Grant Writer *2025 – Present*

- Collaborate with clients to assess specific needs, goals, and challenges associated with ongoing projects, programs, and community initiatives, enabling a comprehensive understanding of needs.
- Develop competitive grant proposals, including extensive research and scoping, crafting compelling narratives, drafting persuasive letters of support, developing detailed budgets and community engagement plans, and completing necessary forms to achieve funding goals.
- Manage the end-to-end Request for Proposals (RFP) process, coordinating research, narrative development, form completion, and budget planning to ensure alignment with organizational goals and objectives.

RockPaperSushi | Long Beach, CA
Co-Founder *2018 – 2025*

- Led all facets of the private and public sector grant and capture processes.
- For a large defense contractor, secured a substantial contract award of $500 million.
- Drove a 233% revenue increase for a small client, from $6 million to $20 million, in just two years by leading proposal and capture activities.
- Secured significant federal contracts with agencies such as the Defense Health Agency, Small Business Administration, Department of Commerce, Department of the Air Force, and U.S. Customs and Border Protection.
- Authored and developed a wide range of supporting documentation, including operational plans, policies, technical manuals, security documentation, quality control and quality assurance plans, and reporting systems to support proposal implementation.
- Ensured strict regulatory compliance across all proposal and operational activities, including FAR, HIPAA, DOL, and FLSA.

Crowdstaffing
Vice President of Strategic Operations *2014 - 2018*

- Directed proposal, content, and marketing strategies that increased company revenue from $9 million to $35 million in two years.
- Secured 10 new major contracts in the first year through successful RFP responses, with wins including Google, Gap, Royal Bank of Canada, and NBC Universal.
- Provided executive leadership for strategic corporate planning, overseeing operations and marketing managers.
- Oversaw the content marketing strategy and managed a team of staff writers and marketing personnel.
- Authored influential, industry-recognized content, including ebooks, articles in publications such as Forbes, and technical documentation, to support business development goals.
- Ensured business, legal, labor, and regulatory compliance in all operations.

EDUCATION & CERTIFICATIONS

Southern New Hampshire University | Manchester, NH 2024

BA English and Creative Writing
President's List and Dean's List all terms
Lifetime Member Sigma Tau Delta International English Honor Society

University of Vienna, Ph.D. Behavioral Psychology 2023

Sheffield University, MA Journalism 1993

JACKELINE LANDA

Creative Director

Ms. Landa is a seasoned Creative Director with over a decade of experience, known for her innovative approach in driving creative excellence across diverse industries. She excels in transforming concepts into visually stunning campaigns, leading cross-functional teams with her strategic and collaborative style. Committed to delivering impactful solutions aligned with business objectives, Ms. Landa fosters a creative culture that encourages exploration and innovation.

SKILLS & AREAS OF EXPERTISE

- **Creative Leadership and Cross-Functional Collaboration**
- **Strategic Thinking and Problem Solving**
- **Market Awareness**
- **Visual Thinking and Conceptualization Skills**
- **Project and Budget Management**
- **Adaptability and Innovation**

PROFESSIONAL EXPERIENCE

Global Urban Strategies, Inc. | Alhambra, CA
Creative Director *2018 – Present*

- Spearhead the development of comprehensive creative strategies that align with organizational goals and target audience preferences.
- Lead and inspire cross-functional creative teams, providing direction and mentorship to designers, copywriters, and other creative professionals.
- Drive the evolution and consistency of brand identity across all channels, ensuring a cohesive and compelling brand presence.
- Conceptualize and develop innovative and effective marketing campaigns, from ideation to execution, across various platforms including digital, print, and social media.
- Work closely with clients to understand their objectives, provide creative solutions, and ensure client satisfaction throughout the project lifecycle.
- Oversee creative project budgets, ensuring efficient use of resources and timely project delivery within financial constraints.
- Implement rigorous quality control processes to maintain the highest standards of creative output, including design, copy, and multimedia elements.
- Utilize analytics and key performance indicators to measure the success of creative campaigns and make data-driven recommendations for continuous improvement.

Advertising Graphic Arts
Account Executive *2016-2018*

- Developed and maintained strong relationships with clients, serving as the primary point of contact for their printing needs.
- Collaborated with clients to understand project requirements, specifications, and deadlines, ensuring clear communication and customer satisfaction.
- Worked closely with the production team to coordinate and manage the execution of print jobs, ensuring quality standards and timely delivery.
- Managed and maintained client accounts, keeping detailed records of project specifications, communication, and billing information.
- Monitored and managed project budgets, ensuring profitability and cost-effectiveness for both the client and the print shop.

Independent Contractor
Freelance Graphic Designer / College Typography Professor *2015 – 2016*

- Produced visually appealing designs for various print and digital media, including brochures, logos, social media graphics, and websites.
- Managed end-to-end design processes, from concept ideation and sketching to final production and delivery.
- Designed and delivered specialized lectures on typography principles, history, and advanced typographic techniques, fostering a comprehensive understanding among students.
- Mentored and guided students in exploring advanced typographic concepts, emphasizing the importance of type in visual communication.
- Conducted assessments and provided detailed feedback on students' typographic projects, fostering a culture of excellence and continuous improvement.

EDUCATION & CERTIFICATIONS

Central American University Jose Simeon Cañas
Master's in Communication — May 2016
Postgraduate in Strategic Management — November 2015

Don Bosco University (Specialization in Marketing)
Bachelor's Degree in Graphic Design — May 2012

GLOBAL
URBAN STRATEGIES, INC.

CONTACT

Omar E. Hernandez | President & CEO
Global Urban Strategies, Inc.

Phone: (626) 545-2234
Email: Omar@global-urban.com
www.global-urban.com

100 E. Huntington Drive
Suite 207,
Alhambra, CA 91801

Phone: (626) 414-3645
Fax: (626) 389-5636

Global Urban Strategies, Inc

www.global-urban.com

STAFF Report

Meeting Date: October 13, 2025

To: Honorable Board of Directors

Subject: Rules and Regulations Governing Water Service Update

Purpose: *Update the District's Rules and Regulations Governing Water Service and Supersede Ordinance 2011-1 and Resolution No. 256*

Recommendation: *Consider the introduction of Ordinance 2025-01 and direct staff to proceed with publication of the Ordinance in advance of the October 27, 2025 public hearing to consider approval of the Ordinance.*

Fiscal Impact: *None.*

BACKGROUND

Under the provisions of California Water Code Sections 30000 et seq., the District has the authority to establish rules and regulations governing the sale, distribution, and use of water. The District's current *Rules and Regulations Governing Water Service* were adopted in November 2018 by Resolution No. 256. Prior to that, the rules and regulations were established under Ordinance No. 2011-1.

The purpose of the Rules and Regulations Governing Water Service is to:

- Establish the terms and conditions under which the District provides potable water service to its customers.
- Ensure uniformity and fairness in the delivery of water service.
  Inform the public of administrative procedures and technical requirements for obtaining and maintaining water service.
- Establish a contract between the District and each person, corporation, or property owner supplied with water service.

During the review of backflow requirements for temporary construction meters, staff identified that the installation of backflow prevention devices and related labor resulted in higher costs than previously reflected in the existing policy. Upon reviewing practices from neighboring water agencies, staff determined that the District's current procedures were not as favorable to District operations. Therefore, an update to the construction meter policy is recommended to ensure consistency, cost recovery, and improved operational control.

SUMMARY

The District is responsible for implementing and enforcing the Rules and Regulations Governing Water Service. Staff recommends updating Section 2.6 – Temporary/Construction Service to reflect the revised construction meter policy.

The proposed update incorporates revised fees, clearer usage terms, and administrative improvements to better align with industry practices and protect District assets.

The proposed language for Section 2.6 is as follows:

2.6 Temporary / Construction Service

Any applicant desiring a temporary water service from a fire hydrant for construction purposes shall specify in the application the location of the hydrant or hydrants from which service is requested. Upon approval of the application, the District will provide a construction meter to the applicant in accordance with the following terms and conditions:

a) **Deposit and Application Fee**
A refundable deposit of four thousand dollars ($4,000.00) is required prior to issuance of a construction meter. A non-refundable application fee of thirty dollars ($30.00) will be deducted from the deposit at the time of issuance.

b) **Billing and Charges**
The construction meter account shall be billed monthly. Monthly charges shall include a daily rate of seven dollars ($7.00) per day, plus all water usage recorded by the meter. Water usage shall be charged at the construction rate equivalent to the Tier 2 potable rate for Zone 1 residential customers, or as otherwise established by Board action. The District will render an invoice to the applicant by the tenth (10^{th}) day of a month for water used in the prior month. That invoice shall be paid within fifteen (15) days of when the invoice was provided to the applicant. Any amounts remaining unpaid at conclusion of the use of the meter may be deducted from the deposit provided.

c) **Use of Construction Meter**
The construction meter remains the property of the District and is provided solely for temporary construction purposes. The meter must not be tampered with, altered, or relocated by the applicant. Any damage to, or tampering with, the construction meter may result in forfeiture of the deposit and assessment of additional charges for repair or replacement. The applicant shall be responsible to replace the meter if it is lost or stolen.

d) **Relocation**
Relocation of a construction meter shall only be performed by District personnel. If relocation is required, the District will determine whether a new application must be submitted. Unauthorized relocation may result in removal of the meter, forfeiture of the deposit, and termination of service. A relocation fee may apply if deemed appropriate by the District.

e) **Termination of Service and Refund**
Upon completion of construction or termination of use, the customer shall notify the District immediately. The construction meter must be returned in good working condition and subject to inspection by District personnel. The deposit, less the application fee, daily charges, and water usage charges, will be refunded once the final account balance has been settled. If total charges exceed the deposit, the applicant will be responsible for paying the remaining balance.

FISCAL IMPACT

None.

RECOMMENDATION

Consider the introduction of Ordinance 2025-01 and direct staff to proceed with publication of the Ordinance in advance of the October 27, 2025, public hearing to consider approval of the Ordinance.

Respectfully Submitted,

Shaunte Maldonado

Shaunte Maldonado

Customer Service and Accounting Supervisor

ENCLOSURES

- Ordinance No. 2025-01

ORDINANCE NO. 2025-01

AN ORDINANCE OF THE BOARD OF DIRECTORS OF THE LA PUENTE VALLEY COUNTY WATER DISTRICT UPDATING THE DISTRICT'S RULES AND REGULATIONS GOVERNING WATER SERVICE AND SUPERSEDING ORDINANCE NO. 2011-1 AND RESOLUTION NO. 256

WHEREAS, under the provisions of California Water Code Sections 30000 et seq., the La Puente Valley County Water District ("District") has the authority to establish and enforce rules and regulations governing the sale, distribution, and use of water within its service area; and

WHEREAS, the District's *Rules and Regulations Governing Water Service* were last comprehensively adopted by Ordinance No. 2011-1 and subsequently updated by Resolution No. 256, adopted in 2018; and

WHEREAS, staff has recommended the update of Section 2.6 – Temporary / Construction Service within the *Rules and Regulations Governing Water Service* to reflect the revised Construction Meter Policy and associated fees, as set forth herein;

NOW, THEREFORE, BE IT ORDAINED by the Board of Directors of the La Puente Valley County Water District as follows:

SECTION 1. ADOPTION.

The Board of Directors hereby adopts updated *Rules and Regulations Governing Water Service*, including the revised language for Section 2.6 – Temporary / Construction Service, as follows:

2.6 Temporary / Construction Service

Any applicant desiring a temporary water service from a fire hydrant for construction purposes shall specify in the application the location of the hydrant or hydrants from which service is requested. Upon approval of the application, the District will provide a construction meter to the applicant in accordance with the following terms and conditions:

a) Deposit and Application Fee
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used in the prior month. That invoice shall be paid within fifteen (15) days of when the invoice was provided to the applicant. Any amounts remaining unpaid at conclusion of the use of the meter may be deducted from the deposit provided.

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SECTION 2. SUPERSESSION.

This Ordinance supersedes and replaces Ordinance No. 2011-1 and Resolution No. 256 in their entirety.

SECTION 3. FUTURE UPDATES.

Any future updates to the District's *Rules and Regulations Governing Water Service*, shall be adopted by **Board Resolution** to maintain consistency and transparency in administration.

SECTION 4. EFFECTIVE DATE.

This Ordinance shall take effect and be in full force **thirty (30) days** after its adoption.

Said Ordinance was adopted, on roll call vote, at the regular meeting of the Board of Directors held on October 27, 2025, by the following vote:

Ayes:
Noes:
Absent:
Abstain:

I certify that the foregoing is a true and correct copy of Ordinance No. 2025-01, adopted by the Board of Directors of the La Puente Valley County Water District at its regular meeting held on October 27, 2025.

President
Board of Directors
La Puente Valley County Water District

ATTEST:

Roy Frausto, Board Secretary

Memo

To: Honorable Board of Directors
Date: October 13, 2025
From: Cesar A. Ortiz, Operations & Treatment Superintendent
Subject: Monthly Operations & Treatment Superintendent Report

The following report summarizes LPVCWD, IPU Waterworks System, BPOU and PVOU-IZ & SZ treatment operations, water quality, compliance, production, and consumption, and includes the status of various projects for each system.

WATER QUALITY / COMPLIANCE

- **Distribution System Monitoring** – District Staff collected all required water quality samples for the month from both distribution systems, **33** samples from **LPVCWD** & **33** samples from **CIWS**. All results met State and Federal drinking water quality regulations.
- **Treatment Monitoring & Compliance** – All water quality compliance samples were collected from all the treatment processes and plant effluent, as required. Approximately **224** samples were collected for **BPOU**, **0** samples for **PVOU-IZ**, and **0** samples for **PVOU-SZ**.
- **Source Monitoring** – All water quality samples were collected from all the Wells, as required. Approximately **33** samples were collected.
- The table below summarizes **LPVCWD Wells'** current water quality for contaminants of concern.

Well Sampled	CTC	PCE	TCE	Perchlorate	1,4-Dioxane	NDMA	Nitrate
	MC L= 6 ppb	MCL = 5 ppb	MCL = 5 ppb	MCL=6 ppb	NL = 1 ppb	NL= 10 ppt	MCL=10 ppm
LPVCWD 2	NR	NR	NR	NR	NR	NR	NR
LPVCWD 3	ND	ND	2.9	10	ND	2.3	9.5
LPVCWD 5	NR	NR	NR	NR	NR	NR	NR

ND – None Detected
NS – Not Sampled
NR – No Results available as of report date

- The Monthly Nitrate Concentrations for SP-6 and SP-15 are provided as ***Attachment 1***.

112 N. 1st Street, La Puente, California 91744
(626) 330-2126
lapuentewater.com

Well Production and Levels

- Production by Wells and total acre feet for LPVCWD and CIWS are as shown in the table below.

LPVCWD - BPOU Wells	Well 2	Well 3	Well 5	Total Acre Feet Produced
Acre Feet Produced	125.49 AF	0.53 AF	175.29 AF	**301.30 AF**

CIWS Wells	CIWS Well 5 to SGVWC	SGVWC to CIWS at Lomitas
Acre Feet Produced	143.87 AF	**108.15 AF**

Suburban Water System	**159.69 AF**	Total Acre Feet Delivered to

Operational Updates / Projects & Maintenance Activities

1) **BPOU Treatment Plant**

- **Plant Operations** –
  - The treatment plant is in normal operation at 2500 gpm with Well No. 2 & Well No. 5 online and Well No. 3 being only run monthly for sampling purposes.
- **Project / Maintenance Items –**
  - There are some ongoing maintenance and repair projects on the Nitrate system, the SPIX Pre-Filter Vessels, and the SPIX Influent meter, and all being addressed by staff or contractors.
  - Staff have performed various weekly chemical calibrations, monthly analyzer cleanings and calibrations, SPIX pre-filter change-outs, daily treatment plant rounds and monthly reporting.

2) **PVOU-IZ Treatment Plant**

- **Plant Operations** –
  - Staff initiated the restart of the IZ plant to normal intern operation, while awaiting SWRCB-DDW permit approval. Operating at a flow of approximately 600 gpm and rotating equipment during operations. NOTE* on July 31st, 2025, NG rep requested the PVOU IZ Plant be shut down due to a J-flag notification of TPH in one of the sample results – no new update on plant operations.
  - Staff is working on creating a sampling plan to move forward with monitoring of the PVOU-IZ Wells and Treatment Plant processes.

- LP Staff has received proposals from vendors for the issued RFP for liquid phase granular activated carbon change outs on the four lead vessels of the PVOU-IZ LGAC system, this item is up for board approval.
- When the IZ plant goes back to normal operation, the IZ plant will run for 20 days at a time, and it is then shut down for 24 hours and then restarted, per the NPDES requirements, until approval is received from SWRCB-DDW.

- **Maintenance Items –**
  - Ongoing maintenance on analyzers and a small list of other outstanding items for repair or replacement.

3) **PVOU-SZ Treatment Plant**
   - **Plant Operations –**
     - Under the direction of Northrup Grumman rep, LP staff is continuing to run the SZ plant when possible and operate at 85-125 gpm with discharge to LACSD and as wastewater tank levels permit, the tank is used in conjunction with the IZ plant as well, operations vary daily depending on tank levels.
   - **Maintenance Items –**
     - Staff conduct plant and sampling ports prep, general plant maintenance, preventative maintenance, corrective maintenance, order chemicals, and housekeeping.

4) **CIWS Distribution Sites**
   - The Lomitas generator replacement project has been completed. Staff acquired a current City of Industry contractor for maintenance and service of the new unit with the first maintenance service already completed.

Nitrate Concentrations

SP-6 (Treatment Plant Effluent) and SP-15 (Combined Nitrate System Effluent)

EPA Method 353.2

MCL = 10 mg/L

Nitrate Concentrations SEPTEMBER 2025				
Date	**SP-6**	**SP-15**	**Well(s)**	**Comments**
8/5/2025	6.2	6.2	2	Weck Lab (353.2)
8/7/2025	6.0	6.1	2	Weck Lab (353.2)
8/11/2025	6.2	6.2	2	Weck Lab (353.2)
8/14/2025	6.1	6.1	2	Weck Lab (353.2)
8/18/2025	6.8	6.8	2	Weck Lab (353.2)
8/21/2025	6.0	6.1	2	Weck Lab (353.2)
8/25/2025	N/A	6.3	2	Weck Lab (353.2)
9/2/2025	6.4	6.4	2 & 5	Weck Lab (353.2)
9/4/2025	7.2	7.2	2 & 5	Weck Lab (353.2)
9/8/2025	7.7	8.0	2 & 5	Weck Lab (353.2)
9/11/2025	7.7	7.7	2 & 5	Weck Lab (353.2)
9/15/2025	7.8	7.8	2 & 5	Weck Lab (353.2)
9/18/2025	6.7	6.8	2 & 5	Weck Lab (353.2)
9/22/2025	N/A	7.2	2 & 5	Weck Lab (353.2)
9/25/2025	7.3	7.4	2 & 5	Weck Lab (353.2)
9/29/2025	N/A	7.4	2 & 5	Weck Lab (353.2)

AVERAGE	6.8	6.9
MINIMUM	6.0	6.1
MAXIMUM	7.8	8.0

Notes:

All units reported in milligrams per Liter (mg/L)

MCL = Maximum Contaminent Level

N/A = Not Available (Lab Results)

112 N. First St.
La Puente, Ca 91744

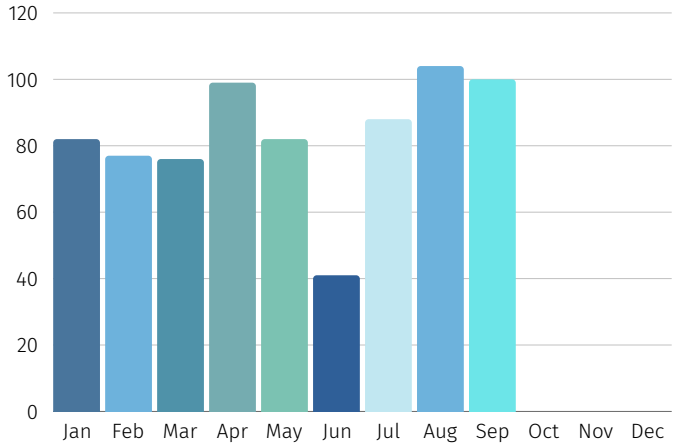
Attachment 1

DISTRIBUTION SUMMARY

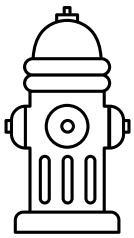
MONTHLY METRICS

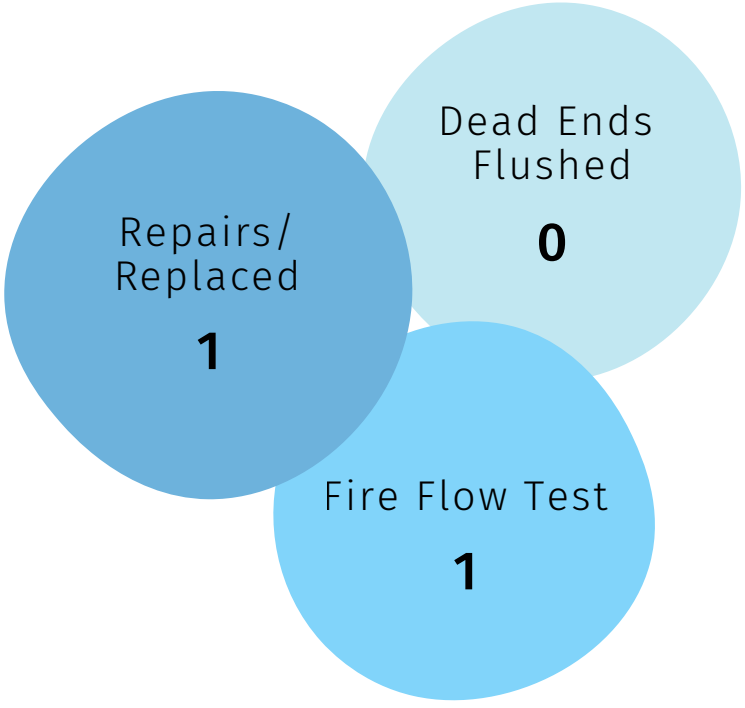
Repair/Replace Service Line	9
Repair/Replace Main Line	0
New Service Installations	1
Install New Air Release or Blow Off	1
USA Tickets Processed	89

Year to Date



HYDRANTS





57
METER CHANGEOUTS

10
VALVES EXERCISED

19
SAFETY INSPECTIONS

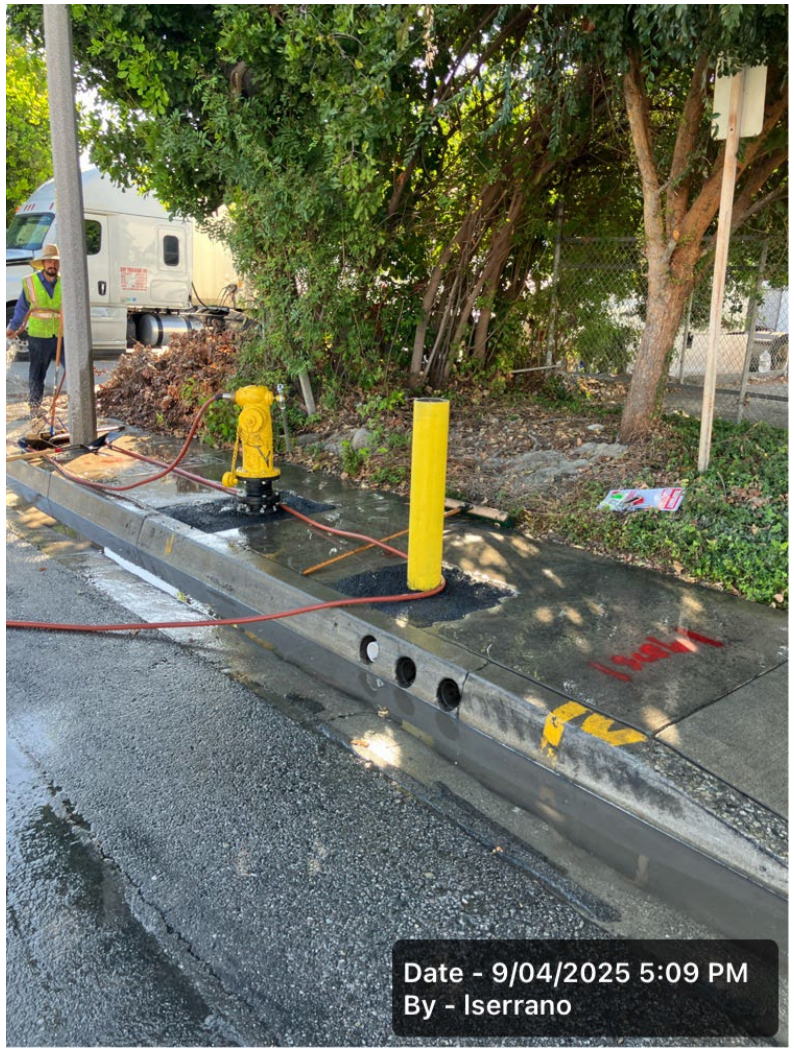
Service Line Replacements

229 3rd St.

16145 Banbridge St

148 Greenbriar

Hydrant Replacement



601 6th Ave

Administrative Report

October 13, 2025

Board Communication

- Open Enrollment
- Date of Last Trainings:

Training	Argudo	Barajas	Escalera	Hernandez	Rojas
Ethics	5/16/23	11/14/23	3/4/25	2/24/25	3/10/25
Harassment	10/20/22	11/15/23	12/1/22	4/16/25	5/7/24

Public Communication & Outreach

- Splash Cash Program

Website

- Cross Connection Added

Social Media

Topic	Comments
Number of Instagram Posts	7
Number of Instagram Stories	7
Number of Instagram Followers	636
Post Related to Main Shutdowns	0
Number of LinkedIn Posts	7
Number of LinkedIn Followers	5
CET Program	1
CET Scholarship	0

Memo

Date: October 13, 2024
To: Honorable Board of Directors
Subject: Open Enrollment 2026

Open Enrollment for the 2026 plan year will be held from **10/7/25 to 10/21/25**. We urge you to take some time to learn about your options to prepare yourself to make the very best choices for you and your family during Open Enrollment. This is the one time of year you can make changes to your benefits, unless you experience a documented mid-year qualifying event, such as marriage, birth, gain or loss of other group health coverage. If a mid-year qualifying event occurs, benefit changes must be completed within 31 days of the event. Otherwise, you will have to wait until the following Open Enrollment to enroll in or drop coverage for yourself or your dependents.

If you do not want to make any changes, no action is required on your part. If you would like to make changes, please see Angelina for an enrollment form.

Anthem and Kaiser Enrollees

- Due to SB 729, effective January 1, 2026, the Anthem and Kaiser HMO plans will include state mandated infertility benefits. Please refer to the applicable benefit summary and evidence of coverage (once published) for details of these benefits.
- Members of Kaiser HMO and CDHP, Anthem PPO and CDHP, and Anthem HMO medical plans through ACWA JPIA are eligible for Modern Health. This mental health and well-being benefit through Modern Health makes mental healthcare accessible in a timely manner, with appointments typically available within 48 hours. Modern Health offers one-on-one therapy, coaching, live group sessions, meditations, and other educational content on your smart phone or tablet. This benefit is available to all employees and retirees enrolled in ACWA JPIA Anthem and Kaiser medical plans. Dependents are also eligible, regardless of enrollment. Learn more with this short video. Register today at https://my.joinmodernhealth.com.

Anthem Enrollees Only

- *Anthem PPO Classic* – If you ever need surgery in the future, please remember to check out the Carrum Health benefit. This optional surgery benefit for Anthem PPO participants provides a second opinion and, if surgery is needed, travel for you and a companion to a top surgeon at a world-class surgical facility. Carrum offers a **$250 incentive** if you obtain a second opinion from them before moving forward with your surgery. Learn more at info.carrumhealth.com/acwajpia.
- Board members enrolled in Anthem HMO or PPO plans are eligible to join Wellhub, giving you access to gyms, studios, classes, virtual training, and wellness apps – all with one membership! The gym and fitness options available depend on the membership level and cost you choose. The higher the level, the more options there are, including more premium partners. Go here to learn more about Wellhub.

VSP

Vision Plan Enhancements! Effective **January 1, 2026**, the eyeglass frame allowance and the contact lens allowance on our VSP vision plan will each increase to $170.

Open enrollment is a good time to make sure your mailing address is up to date and/or your life beneficiaries. For more information about your benefits or open enrollment, please contact Angelina.

Here's to a healthy road ahead!

Sincerely,

Angelina Padilla
HR Coordinator/Admin Assistant

General Manager's Report

Date: October 13, 2025

To: Honorable Board of Directors

From: Roy Frausto, General Manager

RE: General Manager's Report

GENERAL MANAGER REPORT TOPICS

- PVOU Permit Amendment - DDW requested that LPVCWD develop a sampling plan to sample the IZ plant throughout all treatment components to verify efficacy of COC removal and analysis of TPH throughout the sources and system. This plan will be implemented after the issuance of a permit amendment.

- PVOU TPH – Ongoing investigation of TPH detections at the PVOU-IZ and SZ systems. Currently working on understanding the efficacy of LGAC on TPH. Currently, Stantec is taking the primary lead on working towards resolving the TPH issue for both the IZ and SZ.
- Golden Mussel – Shut-down from LA County Public Works.

- District Office – Staff is working with CNC engineering and City staff to develop a description of the proposed property. Site survey was completed.

- BPOU Agreement – Preliminary meetings of the BPOU Agreement have begun.

- UV System Replacement - Staff is working with Civiltec to conduct a feasibility study of the UV Flex system and is planning to complete the study be Q4 of this year.

- Salt Lake Project –Project has been formally awarded, and work is expected to begin late December.

- Bamboo St. & Dalesford Dr. CIP – Staff is beginning the planning and design phase of the Bamboo St. & Dalesford Dr. project that consist of installing a pressure sustaining/regulating valve on Bamboo Street.

STAFFING

- *Luis Serrano – 2 Years of Service*
- ***New Hire** – Phillip Velasquez*

GENERAL MANAGER ACTIVITIES

SEPTEMBER 2025

Meetings/Activity	Date
Management Weekly Meeting	September 1, 8, 12, 22, 29
Operational Incidents (Bi-Weekly)	September 2, 16
PWAG GM Cyber Series Session #3	September 2
NG/LPVCWD Bi-Weekly Meeting	September 2, 16, 30
IPUC-0014 Turnbull Canyon Rd. and Salt Lake Ave. Waterline Improvements Ph.1 Preconstruction Meeting	September 3
Watermaster Board Meeting	September 3
PVOU – HASP Discussion	September 4
LPVCWD & NG MOU Development	September 5
Monthly Public Outreach Meeting	September 9
Producer Meeting	September 10
Watermaster Basin Management	September 10
IPUC Meeting	September 11
BPOU Project Committee Meeting	September 11
Utility Coordination Turnbull Canyon Bi-Weekly Meeting	September 11
Interviews	September 11
CPR Training	September 15
WQA Board Meeting	September 17
IT Management Meeting	September 17
IPU Water Ops	September 18
Quarterly Staff Luncheon	September 19
Meeting w/ Congressman Gil Cisneros	September 22
SGVWA Legislative Meeting + Board Meeting	September 22
PVOU Budget Meeting	September 22
Zoom Call w/ Valencia	September 22
Puente Basin Watermaster Meeting	September 23
BPOU Project Agreement Renewal Meetings	September 23
SCWUA Breakfast + Board Meeting	September 25
Project Meeting	September 29
La Puente SOP Project – Kickoff Meeting	September 29
Check in Lunch with Employee	September 30

Enclosure

- *Sep 2025: Water Resources Analytics*

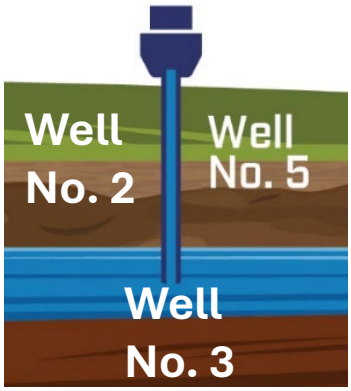
SEP 2025 – WATER RESOURCE ANALYTICS

Key Operational Data for Managing Our Water Resources

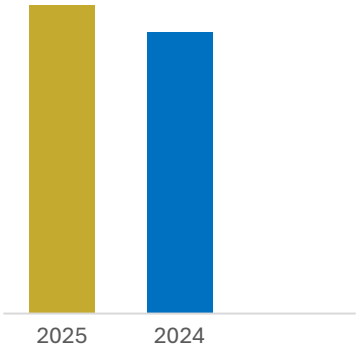
Meeting Date: October 13, 2025

Sep 2025 Water Production
301 Acre Feet

Sep 2025 Recycled Water Production
2.4 Acre Feet



Water Conservation
Sep 2025:
142 Acre Feet
Sep 2024:
139 Acre Feet

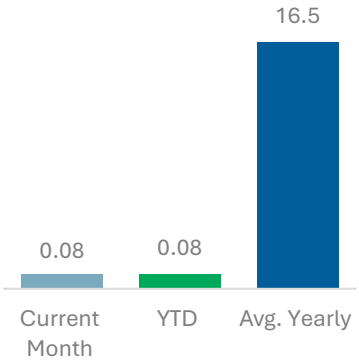


Monthly Water Consumption

LPVCWD System: **142 Acre Feet**

SWS System: **159 Acre Feet**

Rainfall
0.08 Inches Year to Date
(Rain Year July to July)



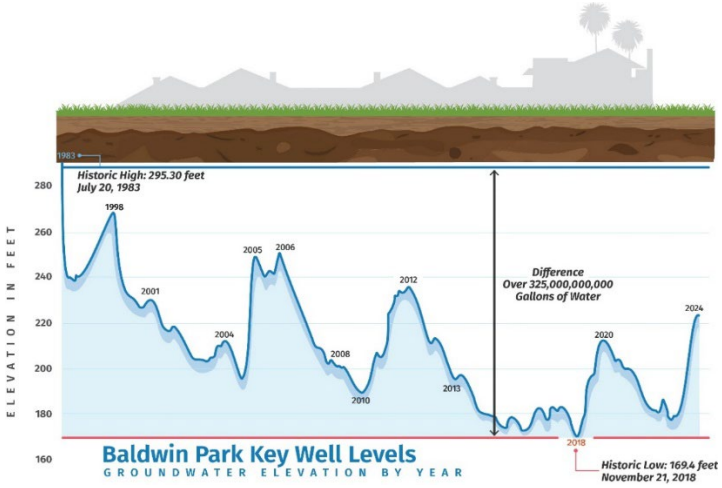
Snowpack Statewide
Snow Water Equivalent:
0 Inches

Groundwater Level at the Key Well

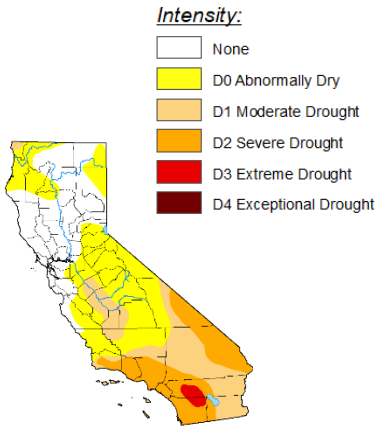
Current Level
250.3 Feet

Historic High
295.3 ft. - July 1983

Historic Low
169.4 ft. – Nov 2018



CA Drought Monitor



Upcoming Events

Date: September 22, 2025

To: Honorable Board of Directors

RE: Upcoming Meetings and Conferences for 2025

Day/Date	Event	*Argudo*	*Barajas*	*Escalera*	*Hernandez*	*Rojas*
October 7-9, 2025	Watersmart Innovations Conference 2025; Reno, NV		X	X	X	
December 2-4, 2025	ACWA 2025 Fall Conference; San Diego, CA			X	X	X