AGENDA

REGULAR MEETING OF THE BOARD OF DIRECTORS
LA PUENTE VALLEY COUNTY WATER DISTRICT
112 N. FIRST STREET, LA PUENTE, CALIFORNIA
MONDAY, JUNE 26, 2023, AT 4:30 PM

1. CALL TO ORDER

2. PLEDGE OF ALLEGIANCE

3. ROLL CALL OF BOARD OF DIRECTORS

President Hernandez____ Vice President Rojas____ Director Argudo____

Director Barajas____ Director Escalera____

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 June 12, 2023.

7. FINANCIAL REPORTS

A. Summary of the District's Cash and Investments as of May 31, 2023.

Recommendation: Receive and File.

B. Statement of District's Revenue and Expenses as of May 31, 2023.
Recommendation: Receive and File.

C. Statement of the Industry Public Utilities Water Operations Revenue and Expenses as of May 31, 2023.
Recommendation: Receive and File.

8. WATER RATE STUDY WORKSHOP

Presentation by NBS Government Finance Group on the the Process of Water Rate Setting and a Discussion on Preliminary Rate Study Results

9. ACTION / DISCUSSION ITEMS

A. Industry Public Utilities' 2022 Consumer Confidence Report
Recommendation: Receive and File.

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. FUTURE AGENDA ITEMS

15. ADJOURNMENT

POSTED: Friday, June 23, 2023

President Henry P. Hernandez, 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.

Item 6 Consent Calendar

MINUTES OF THE REGULAR MEETING OF
THE BOARD OF DIRECTORS OF THE
LA PUENTE VALLEY COUNTY WATER DISTRICT
FOR MONDAY, JUNE 12, 2023, AT 4:30 PM

1. CALL TO ORDER

President Hernandez called the meeting to order at 4:31 p.m.

2. PLEDGE OF ALLEGIANCE

President Hernandez led the meeting in the Pledge of Allegiance.

3. ROLL CALL OF THE BOARD OF DIRECTORS

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

OTHERS PRESENT

Staff and Counsel: General Manager & Board Secretary, Roy Frausto; Customer Service & Accounting Supervisor, Shaunte Maldonado; Customer Support & Accounting Clerk II, Vanessa Koyama; Water Treatment & Supply Superintendent, Cesar Ortiz; and District Counsel, James Ciampa all present.

Public: No members of the public were present.

4. PUBLIC COMMENTS

No comments from the Public.

5. ADOPTION OF AGENDA

Motion: Adopt Agenda as Presented.
1st: President Hernandez
2nd: Vice President Rojas

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

Motion carried by a vote of: 3 Yes, 0 No, 0 Abstain, 2 Absent

6. APPROVAL OF CONSENT CALENDAR

Motion: Approve Consent Calendar as Presented.

1st: Vice President Rojas
2nd: President Hernandez

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

Motion carried by a vote of: 3 Yes, 0 No, 0 Abstain, 2 Absent.

7. PRESENTATION BY FEDAK & BROWN LLP OF THE DISTRICT'S 2022 AUDITED FINANCIAL REPORT

Mr. Brown provided a presentation of the District's 2022 audited financial report. Mr. Brown finished the presentation by stating that he was happy to say that it was a clean report.

Director Argudo entered the meeting at approximately 4:42 p.m.

8. ACTION / DISCUSSION ITEMS

A. Acceptance of the District's 2022 Audited Financial Report.

Mr. Frausto stated that based on the report given by Mr. Brown, the recommended action would be to receive and file.

Motion: Approve the District's 2022 Audited Financial Report.
1st: Director Escalera
2nd: Director Argudo

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

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

B. Consideration to Declare a Stage 1 Water Supply Emergency as Defined in the District's Resolution No. 273, Water Use Efficiency Practices and Water Conservation Measures.

Mr. Frausto referred to the staff report and stated that given the current rainfall status, he recommends moving from Stage II to a Stage I emergency declaration.

Motion: Declare a Stage 1 Water Supply Emergency.
1st: Vice President Rojas
2nd: President Hernandez

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

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

C. Consideration of the District's 2022 Consumer Confidence Report for Distribution of the District's Customers.

Mr. Frausto discussed the 2022 Consumer Confidence Report for Distribution that includes the District's new mascot along with detailed information to the customers about the water company.

Motion: Approve the District's 2022 Consumer Confidence Report for Distribution of the District's Customers.
1st: President Hernandez
2nd: Vice President Rojas

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

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

9. OPERATIONS AND MAINTENANCE SUPERINTENDENT'S REPORT

Mr. Frausto gave an overview of the report he provided in the Board Packet. Topics included current projects and the nitrate treatment system.

Motion: Receive and File the Operations and Maintenance Superintendent's Report.
1st: President Hernandez
2nd: Vice President Rojas

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

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

10. TREATMENT AND SUPPLY SUPERINTENDENT'S REPORT

Mr. Ortiz discussed water samples and updates at the Baldwin Park Operating Unit.

Motion: Receive and File the Treatment and Supply Superintendent's Report.
1st: President Hernandez
2nd: Director Escalera

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

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

11. GENERAL MANAGER'S REPORT

Mr. Frausto announced that the District has advertised for the Human Resource position and possibly hiring another operator in the near future. He also went over some of the agreements made with Northrup Grumman.

12. OTHER ITEMS

A. Upcoming Events

Mr. Frausto went over upcoming events and who would be attending the events.

B. Information Items.

Included in the Board Packet.

13. ATTORNEY'S COMMENTS

Mr. Ciampa stated he had nothing to report.

14. BOARD MEMBER COMMENTS

A. Report on Events Attended

None.

B. Other Comments

None.

15. FUTURE AGENDA ITEMS

None.

16. ADJOURNMENT

President Hernandez adjourned the meeting at 5:07 p.m.

Attest:

Henry P. Hernandez, Board President

Roy Frausto, Board Secretary

Item 7
Financial Reports

Summary of Cash and Investments
May 2023

La Puente Valley County Water District

Investments	Interest Rate (Apportionment Rate)	Beginning Balance	Receipts/ Change in Value	Disbursements/ Change in Value	Ending Balance
Local Agency Investment Fund	2.740%	$ 2,529,040.67	$ -	$ -	$ 2,529,040.67
Raymond James Financial Services		$ 504,946.14	$ 1,736.30	$ (2,387.50)	$ 504,294.94
Checking Account					
Well Fargo Checking Account (per General Ledger)		$ 2,397,211.70	$ 568,883.49	$ 398,896.48	$ 2,567,198.71
				District's Total Cash and Investments:	**$ 5,600,534.32**

Industry Public Utilities

Checking Account	Beginning Balance	Receipts	Disbursements	Ending Balance
Well Fargo Checking Account (per General Ledger)	$ 1,400,873.40	$ 144,213.94	$ 165,258.85	$ 1,379,828.49
			IPU's Total Cash and Investments:	**$ 1,379,828.49**

Puente Valley Operable Unit

Checking Account	Beginning Balance	Receipts	Disbursements	Ending Balance
Well Fargo Checking Account (per General Ledger)	$ 582,458.15	$ 267,000.00	$ 79,721.94	$ 769,736.21
			PVOU's Total Cash and Investments:	**$ 769,736.21**

I certify that; (1) all investment actions executed since the last report have been made in full compliance with the Investment Policy as set forth in Resolution No. 237 and, (2) the District will meet its expenditure obligations for the next six (6) months.

Roy Frausto , General Manager Date: 06/21/23

Roy Frausto

La Puente Valley County Water District
Statement of Revenues & Expenses Summary
For the Period Ending May 31, 2023
(Unaudited)

	LPVCWD	BPOU				
	YTD 2023	YTD 2023	YTD 2023	BUDGET 2023	42% OF BUDGET	2022 YEAR-END
Revenues						
Operational Rate Revenues	$ 905,954	$ -	$ 905,954	$ 2,757,200	33%	$ 2,660,795
Operational Non-Rate Revenues	672,192	518,083	1,190,275	3,177,082	37%	3,016,100
Non-Operational Revenues	193,247	-	193,247	404,600	48%	446,089
Total Revenues	**1,771,393**	**518,083**	**2,289,476**	**6,338,882**	**36%**	**6,122,984**
Expense						
Salaries & Benefits	968,277	121,044	1,089,321	2,638,000	41%	2,312,176
Supply & Treatment	77,492	329,595	407,087	2,255,055	18%	2,233,545
Other Operating Expenses	84,624	60,784	145,408	495,300	29%	421,023
General & Administrative	142,255	6,661	148,916	466,000	32%	334,756
Total Expense	**1,272,648**	**518,083**	**1,790,731**	**5,854,355**	**31%**	**5,301,500**
Net Income from Operations	**498,745**	**-**	**498,745**	**484,527**	**103%**	**821,484**
Less: Capital Expenses	(99,276)	-	(99,276)	(2,407,255)	4%	(1,332,244)
Net Income After Capital	**399,469**	**-**	**399,469**	**(1,922,728)**	**N/A**	**(510,760)**
Other Funding & Debt Service						
Capital Reimbursement (OU Projects)	-	-	-	607,700	0%	10,368
Grant Revenues	1,275,000	-	1,275,000	50,000	2550%	224,070
Loan Payment (Interest & Principal)	(99,406)	-	(99,406)	(198,500)	50%	(254,330)
Cyclic Storage Purchases						
Cyclic Purchase	-	-	-	(251,750)	0%	-
Prepaid Inventory Purchases	-	-	-	(100,000)	0%	-
Change in Cash	**1,575,063**	**-**	**1,575,063**	**(1,815,278)**	**N/A**	**(530,653)**
Add: Capital Assets (District-Funded)	25,540	-	25,540	1,749,555	1%	1,097,807
Add: Debt Principal	59,851	-	59,851	120,600	50%	173,631
Add: Cyclic Storage Purchases	-	-	-	251,750	0%	-
Add: Prepaid Inventory	-	-	-	100,000	0%	-
Less: Depreciation Expense	(187,500)	(43,750)	(231,250)	(555,000)	42%	(416,242)
Net Income / (Loss)	**$ 1,472,954**	**$ (43,750)**	**$ 1,429,204**	**$ (148,373)**	963%	**$ 324,543**

*No assurance provided on these financial statements. These financial statements do not include a statement of cash flows. Substantially all disclosures required by accounting principles generally accepted in the United States not included.

La Puente Valley County Water District
Statement of Revenues & Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	YTD 2023	BUDGET 2023	42% OF BUDGET	2022 YEAR-END
Operational Rate Revenues					
Water Sales	$ 77,681	$ 460,190	$ 1,667,200	28%	$ 1,603,280
Service Charges	68,343	369,369	908,800	41%	861,022
Surplus Sales	5,863	30,044	60,000	50%	73,612
Customer Charges	3,341	16,685	40,000	42%	44,983
Fire Service	1,306	28,798	80,700	36%	76,533
Miscellaneous Income (Cust. Charges)	248	868	500	174%	1,364
Total Operational Rate Revenues	**156,782**	**905,954**	**2,757,200**	**33%**	**2,660,795**
Operational Non-Rate Revenues					
Management Fees	-	188,891	317,902	59%	282,202
IPU Service Fees (Labor)	67,358	328,812	777,500	42%	770,103
BPOU Service Fees (Labor)	26,714	121,044	324,480	37%	315,465
PVOU IZ Service Fees (Labor)	34,697	153,259	307,500	50%	201,875
PVOU SZ Service Fees (Labor)	740	1,230	158,000	1%	-
Other O&M Fees	-	-	9,300	0%	12,686
Total Operational Non-Rate Revenues	**129,509**	**793,236**	**1,894,682**	**42%**	**1,582,332**
Non-Operational Revenues					
Taxes & Assessments	30,194	127,139	321,100	40%	351,827
Rental Revenue	3,507	17,229	41,000	42%	40,562
Interest Revenue	-	16,931	35,000	48%	36,028
Market Value Adjustment	-	-	-	N/A	(42,921)
Miscellaneous Income	7,209	31,948	7,500	426%	4,671
Developer Fees	-	-	-	N/A	55,923
Total Non-Operational Revenues	**40,910**	**193,247**	**404,600**	**48%**	**446,089**
Total Revenues	**327,201**	**1,892,436**	**5,056,482**	**37%**	**4,689,216**
Supply & Treatment					
Purchased & Leased Water	197	1,121	495,655	0%	411,430
Power	14,829	71,990	250,000	29%	182,246
Assessments	-	-	333,300	0%	334,649
Treatment	842	3,582	6,000	60%	6,094
Well & Pump Maintenance	638	799	60,000	1%	47,574
Total Supply & Treatment	**$ 16,506**	**$ 77,492**	**$ 1,144,955**	**7%**	**$ 981,993**

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La Puente Valley County Water District
Statement of Revenues & Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	YTD 2023	BUDGET 2023	42% OF BUDGET	2022 YEAR-END
Salaries & Benefits					
Total District Wide Labor	$ 131,418	$ 720,134	$ 1,577,000	46%	$ 1,405,143
Directors Fees & Benefits	7,114	35,939	115,000	31%	82,983
Benefits	28,097	150,726	405,000	37%	318,111
OPEB Payments	9,131	39,557	110,000	36%	82,228
OPEB Trust Contributions	-	15,000	60,000	25%	100,000
Payroll Taxes	10,272	58,046	122,000	48%	108,430
CalPERS Retirement (Normal Costs)	22,395	69,918	184,000	38%	142,703
CalPERS Unfunded Accrued Liability	-	-	65,000	0%	72,578
Total Salaries & Benefits	**208,428**	**1,089,321**	**2,638,000**	**41%**	**2,312,176**
District Salaries & Benefits (Informational Only)					
Less: Labor Service Revenue	(129,509)	(604,344)	(1,567,480)	39%	(1,287,443)
Net District Salaries & Benefits	**78,919**	**484,976**	**1,070,520**	**45%**	**1,024,733**
Other Operating Expenses					
General Plant	1,535	11,548	60,000	19%	36,312
Transmission & Distribution	5,175	10,256	120,000	9%	106,380
Vehicles & Equipment	5,365	31,037	50,000	62%	32,428
Field Support & Other Expenses	2,266	26,071	60,000	43%	49,250
Regulatory Compliance	1,619	5,711	55,000	10%	35,582
Total Other Operating Expenses	**15,960**	**84,624**	**345,000**	**25%**	**259,952**
General & Administrative					
District Office Expenses	2,592	26,698	55,000	49%	47,256
Customer Accounts	1,347	12,238	32,000	38%	31,415
Insurance	-	5,505	82,000	7%	75,522
Professional Services	20,728	71,676	160,000	45%	78,303
Training & Certification	2,500	12,015	45,000	27%	28,977
Public Outreach & Conservation	-	207	25,000	1%	19,358
Other Administrative Expenses	25	13,916	45,000	31%	32,779
Total General & Administrative	**27,192**	**142,255**	**444,000**	**32%**	**313,610**
Total Expense	**268,086**	**1,393,692**	**4,571,955**	**30%**	**3,867,731**
Net Income from Operations	**$ 59,115**	**$ 498,745**	**$ 484,527**	**103%**	**$ 821,484**

*No assurance provided on these financial statements. These financial statements do not include a statement of cash flows. Substantially all disclosures required by accounting principles generally accepted in the United States not included.

La Puente Valley County Water District
Statement of Revenues & Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	YTD 2023	BUDGET 2023	42% OF BUDGET	2022 YEAR-END
Capital Expenses					
Nitrate Treatment System	$ -	$ (73,736)	$ (954,355)	8%	$ (1,099,565)
Recycled Water System - Phase 1	-	(16,900)	(246,700)	7%	(23,726)
Hudson Ave Pumping Improvements	-	-	(542,700)	0%	(10,368)
SCADA Improvements	-	-	(40,000)	0%	(3,125)
Service Line Replacements	(2,837)	(2,837)	(65,000)	4%	(45,475)
Valve Replacements	-	-	(40,000)	0%	(26,805)
Fire Hydrant Repair/Replacements	-	(5,803)	(38,500)	15%	(9,754)
LP CIWS Interconnection (Ind. Hills)	-	-	(65,000)	0%	-
Well 2 Rehabilitation	-	-	(200,000)	0%	-
Fleet Trucks	-	-	(80,000)	0%	-
Dump Truck	-	-	-	N/A	(111,713)
Other Field Equipment	-	-	(15,000)	0%	-
Ferrero/Rorimer St. Project	-	-	(120,000)	0%	-
Meter Replacement/Reading Equipment	-	-	-	N/A	(1,715)
Total Capital Expenses	**(2,837)**	**(99,276)**	**(2,407,255)**	**4%**	**(1,332,244)**
Net Income / (Loss) After Capital	**56,279**	**399,469**	**(1,922,728)**	**21%**	**(510,760)**
Other Funding & Debt Service					
Capital Reimbursement (OU Projects)	-	-	607,700	0%	10,368
Grant Revenues	-	1,275,000	50,000	2550%	224,070
Loan Payment - Interest	-	(39,555)	(77,900)	51%	(80,699)
Loan Payment - Principal	-	(59,851)	(120,600)	50%	(173,631)
Cyclic Storage Purchases					
Cyclic Storage Purchases	-	-	(251,750)	0%	-
Prepaid Inventory Purchases	-	-	(100,000)	0%	-
Cash Increase / (Decrease)	**56,279**	**1,575,063**	**(1,815,278)**	87%	**(530,653)**
Add: Capitalized Assets (District-Funded)	2,837	25,540	1,749,555	1%	1,097,807
Add: Debt Principal	-	59,851	120,600	50%	173,631
Add: Cyclic Storage Purchases	-	-	251,750	0%	-
Add: Prepaid Inventory	-	-	100,000	0%	-
Less: Depreciation Expense	(37,500)	(187,500)	(450,000)	42%	(416,242)
Net Income / (Loss)	**$ 21,615**	**$ 1,472,954**	**$ (43,373)**		**$ 324,543**

*No assurance provided on these financial statements. These financial statements do not include a statement of cash flows. Substantially all disclosures required by accounting principles generally accepted in the United States not included.

Treatment Plant (BPOU)
Statement of Revenues & Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	YTD 2023	BUDGET 2023	42% OF BUDGET	2022 YEAR-END
Operational Non-Rate Revenues					
Reimbursements from CR's	55,260	397,040	$ 1,606,880	25%	1,433,768
Total Operational Non-Rate Revenues	**55,260**	**397,040**	**1,606,880**	**25%**	**1,433,768**
Labor & Benefits					
BPOU TP Labor	26,714	121,044	324,480	37%	315,465
Total Labor & Benefits	**26,714**	**121,044**	**324,480**	**37%**	**315,465**
Supply & Treatment					
NDMA, 1,4-Dioxane Treatment	12,784	160,265	229,900	70%	213,956
VOC Treatment	-	9,221	23,300	40%	25,563
Perchlorate Treatment	3,064	12,834	437,800	3%	528,865
Other Chemicals	-	3,456	67,900	5%	26,263
Other Chemicals	-	3,435			26,263
LP-Treatment	-	20	-		-
BPOU Plant Power	26,297	135,906	303,200	45%	355,444
BPOU Plant Maintenance	649	7,333	48,000	15%	68,168
Well & Pump Maintenance	-	581	-	0%	33,292
Total Supply & Treatment	**42,793**	**329,595**	**1,110,100**	**30%**	**1,251,551**
Other Operating Expenses					
Contract Labor	-	-	20,000	0%	-
General Plant	1,727	16,929	15,000	113%	32,634
Transmission & Distribution	-	-	-	N/A	95
Vehicles & Equipment	1,100	6,090	14,300	43%	12,371
Regulatory Compliance	6,314	37,766	101,000	37%	115,971
Total Other Operating Expenses	**9,141**	**60,784**	**150,300**	**40%**	**161,070**
General & Administrative					
District Office Expenses	-	-	2,500	0%	-
Insurance	-	-	12,000	0%	13,484
Professional Services	3,326	6,661	7,500	89%	7,663
Total General & Administrative	**3,326**	**6,661**	**22,000**	**30%**	**21,147**
Total Expense	**81,974**	**518,083**	**1,606,880**	**32%**	**1,749,234**
Total Expense (excluding Labor)	**55,260**	**397,040**	**1,282,400**	**31%**	**1,433,768**
Operational Net Income	-	-	-		-
Less: Depreciation Expense	(8,750)	(43,750)	(105,000)	42%	(105,000)
Net Income / (Loss)	**$ (8,750)**	**$ (43,750)**	**$ (105,000)**	**42%**	**$ (105,000)**

(1) Labor costs are equal to the amount of labor billed to the Baldwin Park Operable Unit (BPOU) in which the District receives reimbursement for as shown on Table 1.5 in operational non-rate revenue (BPOU Service Fees).

*No assurance provided on these financial statements. These financial statements do not include a statement of cash flows. Substantially all disclosures required by accounting principles generally accepted in the United States not included.

INDUSTRY PUBLIC UTILITIES - WATER OPERATIONS
Statement of Revenue and Expenses Summary
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	FISCAL YTD 2022/23	BUDGET 2022/23	92% OF BUDGET	YEAR END FY 2021/22
REVENUE					
Operational Revenue	$ 222,808	$ 2,009,568	$ 2,378,000	85%	$ 2,059,133
Non-Operational Revenue	-	37,400	60,000	62%	73,841
TOTAL REVENUES	**222,808**	**2,046,967**	**2,438,000**	**84%**	**2,132,974**
EXPENSE					
Salaries & Benefits	67,358	721,727	767,000	94%	716,877
Supply & Treatment	22,083	218,233	965,500	23%	800,308
Other Operating Expense	5,452	177,076	254,000	70%	186,549
General & Administrative	3,312	231,718	359,100	65%	317,138
System Improvements & Miscellaneous	-	41,782	84,000	50%	94,726
TOTAL EXPENSE	**98,206**	**1,390,537**	**2,429,600**	**57%**	**2,115,598**
NET INCOME / (LOSS)	**124,602**	**656,431**	**8,400**	**7815%**	**17,376**

INDUSTRY PUBLIC UTILITIES - WATER OPERATIONS
Statement of Revenue and Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	FISCAL YTD 2022/23	BUDGET 2022/23	92% OF BUDGET	YEAR END FY 2021/22
Operational Revenues					
Water Sales	$ 128,297	$ 1,163,256	$ 1,457,000	80%	$ 1,257,106
Service Charges	69,951	654,284	740,000	88%	654,144
Customer Charges	3,235	40,143	15,000	268%	15,090
Fire Service	21,325	151,885	166,000	91%	130,302
Misc Income	-	-	-	N/A	2,491
Total Operational Revenues	**222,808**	**2,009,568**	**2,378,000**	**85%**	**2,059,133**
Non-Operational Revenues					
Contamination Reimbursement	-	37,400	60,000	62%	65,975
Developer Fees	-	-	-	N/A	7,866
Total Non-Operational Revenues	**-**	**37,400**	**60,000**	**62%**	**73,841**
TOTAL REVENUES	**222,808**	**2,046,967**	**2,438,000**	**84%**	**2,132,974**
Salaries & Benefits					
Administrative Salaries	21,506	241,151	239,000	101%	243,902
Field Salaries	24,826	251,342	267,000	94%	233,608
Employee Benefits	11,639	125,023	145,000	86%	134,912
Pension Plan	6,259	67,137	75,000	90%	67,303
Payroll Taxes	3,128	33,304	35,000	95%	32,594
Workers Compensation	-	3,769	6,000	63%	4,558
Total Salaries & Benefits	**67,358**	**721,727**	**767,000**	**94%**	**716,877**
Supply & Treatment					
Purchased Water - Leased	-	-	452,600	0%	330,917
Cycic Water Storage	-	-	-	N/A	288,640
Cyclic Water Capitalized	-	-	-	N/A	(288,640)
Cyclic Water Storage	-	-	-	N/A	-
Purchased Water - Other	1,268	13,002	20,000	65%	13,897
Power	17,387	184,556	185,000	100%	166,934
Assessments	-	13,236	280,900	5%	264,164
Treatment	-	-	7,000	0%	4,943
Well & Pump Maintenance	3,429	7,439	20,000	37%	19,453
Total Supply & Treatment	**22,083**	**218,233**	**965,500**	**23%**	**800,308**
Other Operating Expenses					
General Plant	232	13,881	55,000	25%	6,315
Transmission & Distribution	2,049	76,183	85,000	90%	82,260
Vehicles & Equipment	-	23,883	36,000	66%	33,967
Field Support & Other Expenses	1,992	35,691	40,000	89%	33,277
Regulatory Compliance	1,179	27,438	38,000	72%	30,729
Total Other Operating Expenses	**5,452**	**177,076**	**254,000**	**70%**	**186,549**

INDUSTRY PUBLIC UTILITIES - WATER OPERATIONS
Statement of Revenue and Expenses
For the Period Ending May 31, 2023
(Unaudited)

	May 2023	FISCAL YTD 2022/23	BUDGET 2022/23	92% OF BUDGET	YEAR END FY 2021/22
General & Administrative					
Management Fee	-	151,770	203,100	75%	199,049
Office Expenses	2,066	26,598	27,000	99%	27,560
Insurance	-	13,792	17,500	79%	14,264
Professional Services	-	5,879	60,000	10%	26,308
Customer Accounts	1,246	26,418	30,000	88%	27,045
Public Outreach & Conservation	-	4,377	15,000	29%	16,603
Other Administrative Expenses	-	2,883	6,500	44%	6,308
Total General & Administrative	**3,312**	**231,718**	**359,100**	**65%**	**317,138**
Other Exp. & System Improvements (Water Ops Fund)					
Fire Hydrant Repair/Replace	-	6,853	20,000	34%	27,425
Service Line Replacements	-	11,550	30,000	39%	23,025
Valve Replacements & Installations	-	17,606	24,000	73%	15,970
SCADA Improvements	-	2,575	10,000	26%	19,499
Water Rate Study	-	-	-	N/A	6,088
Groundwater Treatment Facility Feas. Study	-	3,199	-	N/A	2,720
Total Other & System Improvements	**-**	**41,782**	**84,000**	**50%**	**94,726**
TOTAL EXPENSES	**98,206**	**1,390,537**	**2,429,600**	**57%**	**2,115,598**
NET INCOME / (LOSS)	**124,602**	**656,431**	**8,400**	**7815%**	**17,376**

Item 9
Action / Discussion Items

Memo

Date: June 26, 2023

To: Honorable Board of Directors

Subject: Industry Public Utilities 2022 Consumer Confidence Report

SUMMARY

In 1996, Congress amended the Safe Drinking Water Act by requiring water systems to deliver an annual water quality report in the form of a consumer confidence report (CCR) to all its customers, similarly to the Annual Water Quality Report (AWQR) that California water systems began distributing in 1990. However, the CCR calls for specific and detailed regulatory requirements in terms of content and format as opposed to those for the AWQR. The CCR includes information on source water, levels of any detected contaminants, and compliance with drinking water regulations along with brief educational material. Every community water system must prepare, distribute, and ensure that its customers receive a report containing all required content. The reports are based on calendar-year data and must be delivered to consumers annually by July 1st of the following year.

In 2013, the US EPA and the State Water Resources Control Board Division of Drinking Water (DDW) began allowing community water systems to distribute the CCR electronically. DDW provides guidance on the delivery methods to ensure all consumers of a community water system have access to the CCR. One method to ensure all consumers have access is to mail each customer a notification that the CCR is available and include in the notice the direct website link (URL) to the CCR on a publicly available site on the internet where it can be viewed.

Enclosed is a copy of the Industry Public Utilities (IPU) 2022 CCR. As expected, the drinking water provided in 2022 met all Federal and State drinking water standards. Hard copies have been mailed out to each IPU Waterworks customer and have also been posted on the IPU Waterworks website. In addition, a Spanish translated CCR has been posted online, and hard copies will also be made available upon request.

Respectfully Submitted,

General Manager

La Puente Valley County Water District

Enclosure

- Industry Public Utilities 2022 CCR

WATER QUALITY EDITION

INDUSTRY INSIGHT

Published June 2023

2022 Consumer Confidence Report

112 N. 1st Street La Puente, California 91744
(626) 336-1307 | industrypublicutilities.com

CITY OF INDUSTRY
1957
LOS ANGELES COUNTY

Committed to Water Quality: About the Consumer Confidence Report

Industry Public Utilities is committed to keeping our customers informed about the quality of their water. We provide a safe, reliable drinking water supply to your homes continuously that meets or exceeds all State and Federal drinking water standards.

Our 2022 Consumer Confidence Report (CCR) is an annual drinking water quality report that the Safe Drinking Water Act requires public water systems to provide to its customers and includes important information on where our water comes from and the quality of your water.

Commission

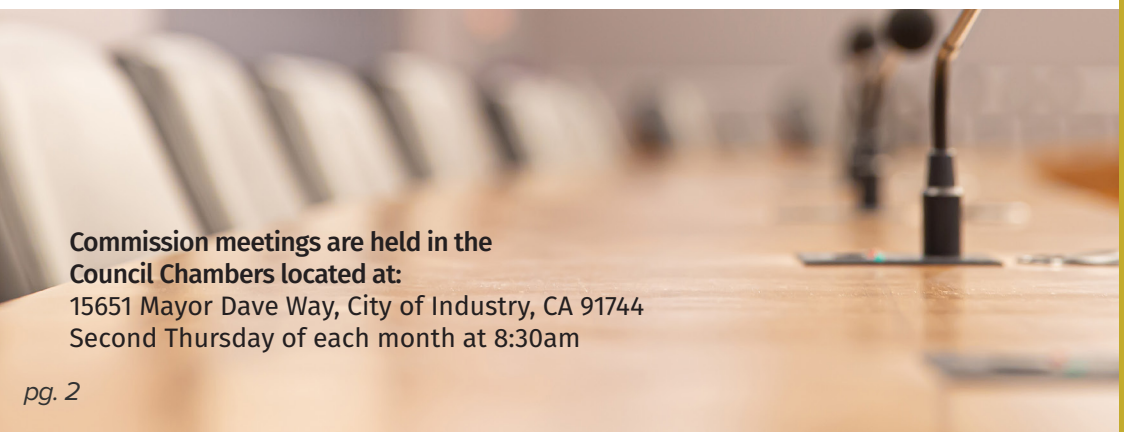
Cory C. Moss
President

Cathy Marcucci
Commissioner

Mark Radecki
Commissioner

Newell W. Ruggles
Commissioner

Michael Greubel
Commissioner



Commission meetings are held in the Council Chambers located at:
15651 Mayor Dave Way, City of Industry, CA 91744
Second Thursday of each month at 8:30am

For information or questions regarding this report, please contact Paul Zampiello, (626) 336-1307.

Este informe contiene información muy importante sobre su agua de beber. Tradúzcalo ó hable con alguien que lo entienda bien. Para más información o preguntas con respecto a este informe, póngase en contacto con el Sr. Paul Zampiello, (626) 336-1307.

該報告包含有關您的飲用水的重要信息讓某人為您翻譯或與理解它的人交談

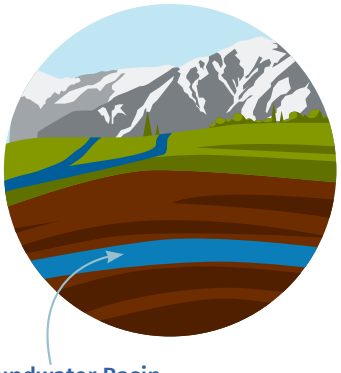
About Your Drinking Water: Sampling Results

Your drinking water is tested thousands of times per year to ensure it meets or exceeds all state and federal drinking water standards. Our water is tested by certified professionals and laboratories to ensure the highest levels of safety.

Where does your water come from?

During 2022, Industry Public Utilities' water supply relied on local groundwater provided by San Gabriel Valley Water Company (SGVWC), La Puente Valley County Water District (LPVCWD) and the City of Industry Well No. 5 (all located within the Main San Gabriel Groundwater Basin).

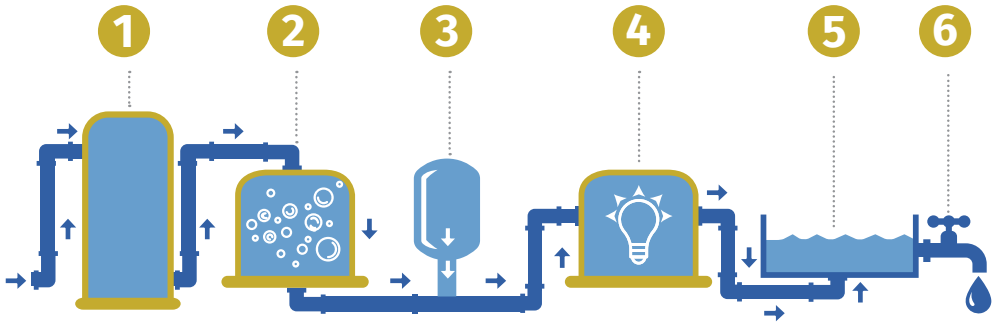
The majority of the water delivered to customers through the water system undergoes a significant treatment process. The treatment systems are designed to treat specific types of contaminants. This process is monitored closely and the water is sampled regularly.



Natural Contaminants Present in Source Water Prior to Treatment May Include:

- **Microbial Contaminants:** Such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.
- **Inorganic Contaminants:** Such as salts and metals, that can be naturally occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- **Pesticides and Herbicides:** That may come from a variety of sources such as agriculture, urban stormwater runoff and residential uses.
- **Organic Chemical Contaminants:** Including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gasoline stations, urban stormwater runoff, agricultural application, and septic systems.
- **Radioactive Contaminants:** Can be naturally occurring or be the result of oil and gas production and mining activities.

How your water is treated.



1. *Granular Activated Carbon Filled (GAC) Vessels remove VOCs to below detection levels.*
2. *A single pass ion exchange system uses resin specifically manufactured to remove perchlorate.*
3. *A hydrogen peroxide injection system injects hydrogen peroxide for the UV reactors.*
4. *UV reactors treat for NDMA and 1, 4-Dioxane.*
5. *Water exiting the facility is chlorinated to provide a disinfectant residual in the water system.*
6. *Treated water enters the water system for delivery to your home.*

Information About Drinking Water Contaminants

Drinking water sources (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs and wells. As the water travels over the surface of the land or through the ground, the water dissolves naturally occurring minerals – sometimes including radioactive material – and can also pick up substances resulting from the presence of animals and human activity.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the **USEPA's Safe Drinking Water Hotline, 1-800-426-4791.**

Drinking Water Source Assessment

In accordance with the Federal Safe Drinking Water Act, an assessment of the drinking water sources for SGVWC was completed in October 2008. The goal of this assessment was to identify types of activities in the proximity of our drinking water sources that could pose a threat to the water quality. The assessment concluded SGVWC's water sources are most vulnerable to contaminants from the following activities or facilities, including leaking underground storage tanks (known as contaminant plumes); hardware/ lumber/parts stores; hospitals; gasoline stations; above ground storage tanks; spreading basins; storm drain discharge points; and transportation corridors, such as freeways and state highways.

An assessment of the drinking water sources for LPVCWD was updated in March 2008. The assessment concluded LPVCWD's water sources are most vulnerable to contaminants from the following activities or facilities, including leaking underground storage tanks (known as contaminant plumes), high-density housing and transportation corridors, such as freeways and state highways.

Request a summary of the LPVCWD or SGVWC assessment by contacting Paul Zampiello at (626) 336-1307.

Precautions for Immuno Compromised People

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised people, such as those with cancer taking chemotherapy, people who have undergone organ transplants, those with HIV/ AIDS or other immune system disorders, the elderly and infants, can be particularly at risk from infections.

Immuno-compromised people should seek advice about drinking water from their health care providers. US-EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the **Safe Drinking Water Hotline: 1-800-426-4791.**

Contaminants in Drinking Water

Lead and Drinking Water

Regulations require local water agencies to test for lead at all K-12 schools constructed before 2010. K-12 schools (total of 2) within the boundaries of the IPU water system were sampled and tested for lead in 2018. If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing.

IPU is responsible for providing high-quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the **USEPA's Safe Drinking Water Hotline, 1-800-426-4791**.

Nitrate Advisory

At times, nitrate in your tap water may have exceeded half the MCL, but it was never greater than the MCL. The following advisory is issued because in 2022, IPU recorded a nitrate measurement in its treated drinking water above half the nitrate MCL. Nitrate in drinking water at levels above 10 milligrams per liter (mg/L) is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider.

Standards, Definitions, Acronyms and Abbreviations

The chart in this report shows the following types of water quality standards:

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and technologically feasible. Secondary MCLS are set to protect the odor, taste, and appearance of drinking water.

Maximum Residual Disinfectant Level (MRDL): The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Primary Drinking Water Standard (PDWS): MCLs, MRDLs and treatment techniques (TTs) for contaminants that affect health, along with their monitoring and reporting requirements.

Regulatory Action Level (AL): The concentration of a contaminant, which, if exceeded, triggers treatment or other requirements that a water system must follow.

Notification Level (NL): NLs are health-based advisory levels established by the State Board for chemicals in drinking water that lack MCLs. When chemicals are found at concentrations greater than their NL, certain requirements and recommendations apply.

The chart in this report includes three types of water quality goals:

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the USEPA.

Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Public Health Goal (PHG): The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the California Environmental Protection Agency.

Treatment Technique (TT): A required process intended to reduce the level of a contaminant in drinking water.

INDUSTRY PUBLIC UTILITIES — 2022 WATER QUALITY TABLE

Constituents and (Units)	*MCL*	*PHG or (MCLG)*	*DLR*	*Treated Water*		*Typical Source of Contaminant*
				Average (1)	*Range (Min-Max)*	
Primary Drinking Water Standards — Health-Related Standards						
Inorganic Chemicals						
Arsenic (µg/l)	10	0.004	2	2.34	1.2 - 2.8	Erosion of natural deposits
Barium (mg/l)	1	2	0.1	0.15	0.1 - 0.21	Erosion of natural deposits
Fluoride (mg/l)	2	1	0.1	0.79	2.4 - 7.1	Erosion of natural deposits
Nitrate as N (mg/l)	10	10	0.4	5.2	2.5 - 8.7	Leaching from fertilizer use
RadioActivity						
Gross Alpha (pCi/l)	15	(0)	3	3.0	ND - 4.93	Erosion of natural deposits
Uranium (pCi/l)	20	0.43	1	3.5	1.2 - 6.4	Erosion of natural deposits
Secondary Drinking Water Standards — Aesthetic Standards, Not Health-Related						
Chloride (mg/l)	500	NA	NA	34	14 - 72	Runoff/leaching from natural deposits
Odor (threshold odor number)	3	NA	1	0.98	ND - 1	Runoff/leaching from natural deposits
Specific Conductance (µmho/cm)	1,600	NA	NA	616	420 - 890	Substances that from ions in water
Sulfate (mg/l)	500	NA	0.5	53	27 - 100	Runoff/leaching from natural deposits
Total Dissolved Solids (mg/l)	1,000	NA	NA	374	220 - 530	Runoff/leaching from natural deposits
Other Constituents of Interest						
Alkalinity (mg/l)	NA	NA	NA	192.4	150 -250	Runoff/leaching from natural deposits
Calcium (mg/l)	NA	NA	NA	80.0	49.9 - 113	Runoff/leaching from natural deposits
Hardness as CaCO3 (mg/l)	NA	NA	NA	262.7	164 - 370	Runoff/leaching from natural deposits
Hexavalent Chromium (µg/l)	NA	0.02	NA	4.6	2.8 - 7.2	Runoff/leaching from natural deposits
Magnesium (mg/l)	NA	NA	NA	15.3	9.6 - 21.3	Runoff/leaching from natural deposits
pH (unit)	NA	NA	NA	7.8	7.7 - 8.1	Hydrogen ion concentration
Potassium (mg/l)	NA	NA	NA	3.9	2.7 - 5.4	Runoff/leaching from natural deposits
Sodium (mg/l)	NA	NA	NA	19.9	12 - 36	Runoff/leaching from natural deposits

Notes

AL = Action Level
DLR = Detection Limit for Purposes of Reporting
MCL = Maximum Contaminant Level
MCLG = Maximum Contaminant Level Goal
mg/l = Parts per million or milligrams per liter
MRDL = Maximum Residual Disinfectant Level
MRDLG = Maximum Residual Disinfectant Level Goal
NA = No Applicable Limit
ND = Not Detected at DLR
ng/l = Parts per trillion or nanograms per liter
NL = Notification Level
NTU = Nephelometric Turbidity Units
pCi/l = PicoCuries per liter
PHG = Public Health Goal
µg/l = Parts per billion or micrograms per liter
µmho/cm = Micromhos per centimeter

[1] The results reported in the table are average concentrations of the constituents detected in your drinking water during year 2022 or from the most recent tests. Treated water data are provided by San Gabriel Valley Water Company and La Puente Valley County Water District. [2] Constituent does not have a DLR. Constituent was detected but the average result is less than the analytical Method Reporting Limit. [3] "<" means constituent was detected but the average result is less than the indicated reporting limit or DLR. [4] Monitoring data provided by San Gabriel Valley Water Company. [5] This water quality is regulated by a secondary standard to maintain aesthetic characteristics (taste, odor, color).

Unregulated Constituents Requiring Monitoring					
Constituents and (Units) [4]	*NL*	*PHG or (MCLG)*	*Average (1)*	*Range (Min-Max)*	*Typical Source of Contaminant*
Chlorate (µg/l)	800	NA	225.4	ND - 300	Byproduct of drinking water chlorination; industrial processes
Chlorodifluoromethane (µg/l)	NA	NA	0.07	ND - 0.14	Refrigerant
Molybdenum (µg/l)	NA	NA	2.6264	ND - 2.9	Runoff/leaching from natural deposits
Strontium (ppb)	NA	NA	593	ND - 660	Runoff/leaching from natural deposits
Vanadium (µg/l)	50	NA	2.3	ND - 4.5	Runoff/leaching from natural deposits

Distribution System Water Quality					
Constituents and (Units)	*MCL or (MRDL) or <SMCL>*	*MCLG or (MRDLG)*	*Average*	*Range (Min-Max)*	*Typical Source of Contaminant*
Total Coliforms	no more than 1 positive monthly sample	0	0	0	Naturally present in the environment
Total Trihalomethanes (µg/l)	80	NA	12.1	3.3 - 4.3	By-product of drinking water disinfection
Haloacetic Acids (µg/l)	60	NA	ND	ND	By-product of drinking water disinfection
Chlorine Residual (mg/l)	(4)	(4)	1.22	0.78 - 1.64	Drinking water disinfectant added for treatment
Heterotrophic Plate Count (HPC)	TT	NA	0.78	ND - 74	Naturally present in the environment
Odor (threshold odor number) [5]	3	NA	ND	ND	Naturally occuring organic materials
Turbidity (NTU) [5]	5	NA	<0.1 [3]	ND - 0.3	Runoff/leaching from natural deposits

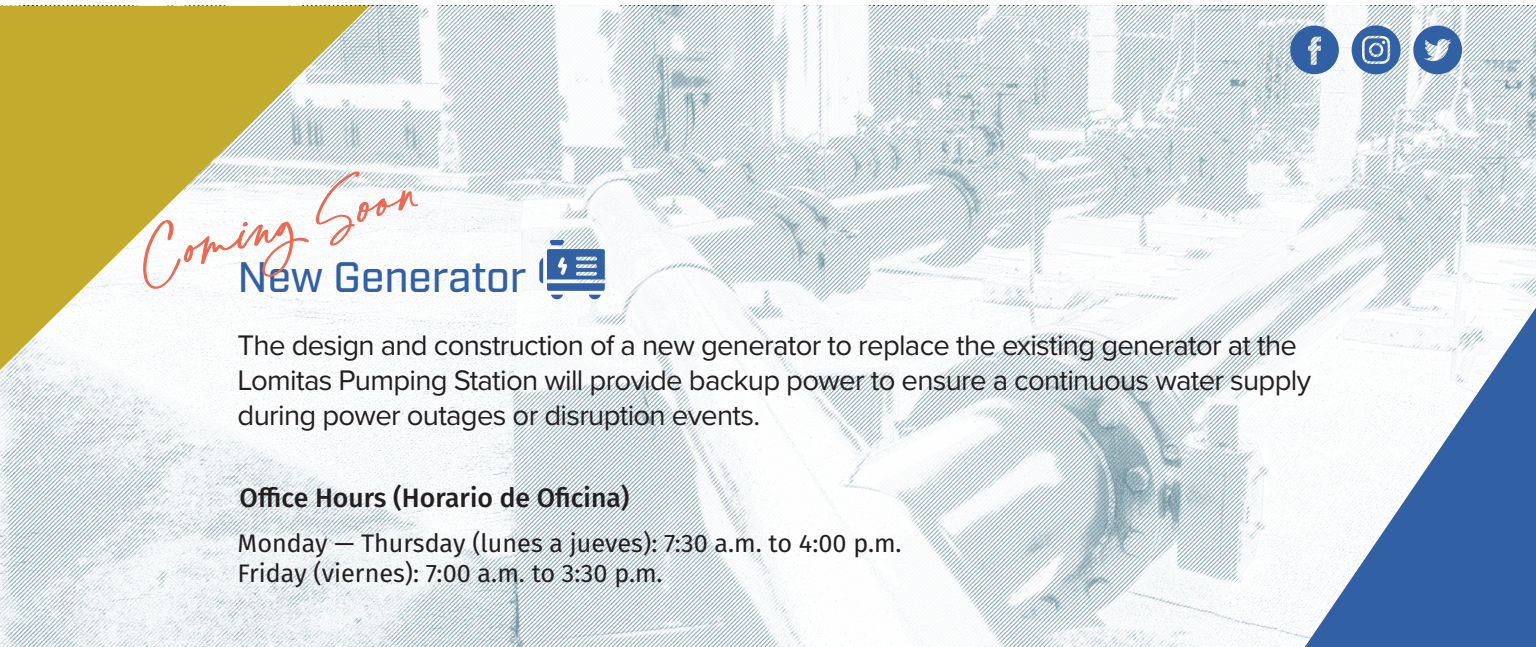
Distribution System — Lead and Copper at Residential Taps					
Constituents and (Units)	*Action Level*	*PHG*	*90th Percentile Value*	*Sites Exceeding AL/Number of Sits*	*Typical Source of Contaminant*
Lead (µg/l)	15	0.2	0.78	0/23	Corrosion of household plumbing
Copper (mg/l)	1.3	0.3	0.52	0/23	Corrosion of household plumbing

A total of 23 residences were tested for lead and copper in August 2022. Lead and Copper was not detected above the action level in any of the samples. The Industry Public Utilities complies with the Lead and Copper Rule. The next required sampling for lead and copper will be conducted in the summer of 2025.

School Lead Sampling	
Number of Schools Requesting Lead Sampling	2

Tables show the average and range of concentrations of the constituents tested during the 2022 calendar year. The state allows us to monitor for some contaminants less than once per year because the concentrations of these contaminants do not change frequently. Unless otherwise noted, the data in this table are from the testing performed from January 1 to December 31, 2022. The table lists all the contaminants detected in your drinking water that have federal and state drinking water standards. Detected unregulated contaminants of interest are also included.

112 N. 1st Street
La Puente, California 91744



Coming Soon

New Generator

The design and construction of a new generator to replace the existing generator at the Lomitas Pumping Station will provide backup power to ensure a continuous water supply during power outages or disruption events.

Office Hours (Horario de Oficina)

Monday — Thursday (lunes a jueves): 7:30 a.m. to 4:00 p.m.
Friday (viernes): 7:00 a.m. to 3:30 p.m.

EDICIÓN CALIDAD DEL AGUA

INDUSTRY INSIGHT

Publicado en junio de 2023

2022 Informe de Confianza Del Consumidor

112 N. 1st Street La Puente, California 91744
(626) 336-1307 | industrypublicutilities.com

Comprometidos Con la Calidad Del Agua: Sobre el Informe de Confianza del Consumidor

Industry Public Utilities se compromete a mantener a nuestros clientes informados sobre la calidad de su agua. Proporcionamos un suministro de agua potable seguro y confiable a sus hogares continuamente que cumple o excede todos los estándares estatales y federales de agua potable.

Nuestro Informe de Confianza del Consumidor (CCR) 2022 es un informe anual de calidad del agua que la Ley de Agua Potable Segura (Safe Drinking Water Act) requiere que los sistemas públicos de agua proporcionen a sus clientes información importante sobre de dónde proviene nuestra agua y la calidad de su agua.

COMISIÓN

Cory C. Moss
Presidenta

Cathy Marcucci
Comisionada

Mark Radecki
Comisionado

Newell W. Ruggles
Comisionado

Michael Greubel
Comisionado

Las reuniones de la Comisión se llevan a cabo en la Salas del Consejo ubicadas en:
15651 Mayor Dave Way, City of Industry, CA 91744
Los segundo jueves de cada mes a las 8:30 a.m.

Este informe contiene información muy importante sobre su agua de beber. Tradúzcalo ó hable con alguien que lo entienda bien. Para más información o preguntas con respecto a este informe, póngase en contacto con el Sr. Paul Zampiello, (626) 336-1307.

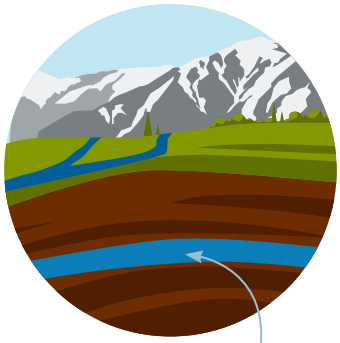
Sobre Su Agua Potable: Resultados Del Muestreo

Su agua potable se analiza miles de veces al año para garantizar que cumpla y supere todas las normas estatales y federales sobre agua potable. Nuestra agua es analizada por profesionales y laboratorios certificados para garantizar los más altos niveles de seguridad.

¿De dónde viene tu agua?

Durante 2022, el suministro de agua de Industry Public Utilities dependio de las aguas subterráneas locales de San Gabriel Valley Water Company (SGVWC), LPVCWD y el Pozo No. 5 de la ciudad de industria (todos ubicados dentro del Main San Gabriel Basin).

La mayor parte del agua entregada a los clientes a través de el sistema de agua se somete a un importante proceso de tratamiento. Los sistemas de tratamiento están diseñados para tratar tipos específicos de contaminantes. Este proceso se monitorea de cerca y el agua se muestrea regularmente para verificar que los sistemas de tratamiento sean efectivos.

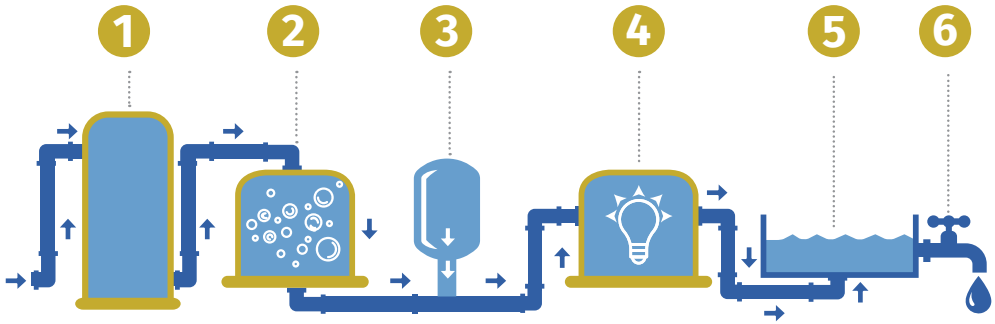


Cuenca de Agua Subterránea

Los Contaminantes Naturales Presentes En El Agua Antes Del Tratamiento Pueden Incluir:

- **Contaminantes microbianos:** Como los virus y las bacterias, que pueden proceder de las plantas de tratamiento de aguas residuales, los sistemas sépticos, las operaciones agrícolas ganaderas y la vida silvestre.
- **Contaminantes inorgánicos:** Como las sales y los metales, que puedenaparecer de forma natural o ser el resultado de la escorrentía de lasaguas pluviales urbanas, los vertidos de aguas residuales industriales odomésticas, la producción de petróleo y gas, la minería o la agricultura.
- **Pesticidas y herbicidas:** Que pueden proceder de diversas fuentescomo la agricultura, la escorrentía de aguas pluviales urbanas y los ususosresidenciales.
- **Contaminantes químicos orgánico:** Incluidos los productos químicosorgánicos sintéticos y volátiles, subproductos de los procesosindustriales y de la producción de petróleo, y que pueden procederde gasolineras, escorrentías de aguas pluviales urbanas, aplicacionesagrícolas y sistemas sépticos.
- **Contaminantes radiactivos:** Puede producirse de forma natural o ser elresultado de la producción de petróleo y gas y de las actividades minera.

Cómo Tratamos Su Agua



1. *Los recipientes rellenos de Carbono Activado Granular (CAG) eliminan los VOCs por debajo de los niveles de detección.*
2. *Un sistema de intercambio de iones de un solo paso utiliza resina fabricada especificamente para*
3. *Un sistema de inyección de peróxido de hidrógeno inyecta peróxido de hidrógeno para preparar los reactores UV.*
4. *Reactores UV para el tratamiento de NDMA y 1, 4-Dioxano.*
5. *El agua que sale de la instalación se clora para proporcionar un desinfectante residual en el sistema de agua.*
6. *El agua tratada entra en el sistema de agua y se suministra a su hogar.*

Información Sobre El Agua Potable

Las fuentes de agua potable (tanto el agua del grifo como la embotellada) incluyen ríos, lagos, arroyos, estanques, embalses, manantiales y pozos. A medida que el agua se desplaza por la superficie de la tierra o a través del suelo, el agua disuelve los minerales naturales, que a veces incluyen material radiactivo, y también puede recoger sustancias resultantes de la presencia de animales y de la actividad humana.

Es razonable esperar que el agua potable, incluida el agua embotellada, contenga pequeñas cantidades de algunos contaminantes. La presencia de contaminantes no indica necesariamente que el agua suponga un riesgo para la salud. Puede obtener más información sobre los contaminantes y los posibles efectos sobre la salud llamando a la línea directa **Agua Potable Segura de USEPA, 1-800-426-4791.**

Evaluación De La Fuente De Agua Potable

De acuerdo con la Ley Federal de Agua Potable, en octubre de 2008 se completó una evaluación de las fuentes de agua potable de SGVWC. El objetivo de esta evaluación era identificar los tipos de actividades en la proximidad de nuestras fuentes de agua potable que podrían suponer una amenaza para la calidad del agua. La evaluación concluyó que las fuentes de agua de SGVWC son más vulnerables a los contaminantes de las siguientes actividades o instalaciones, eincluyendo fugas de tanques de almacenamiento subterráneos (conocidas como plumas de contaminantes); ferreterías, madereras y tiendas de repuestos; hospitales; estaciones de gasolina; tanques de almacenamiento en la superficie; cuencas de esparcimiento; puntos de descarga de desagües pluviales; y corredores de transporte, como autopistas y carreteras estatales.

En marzo de 2008 se actualizó una evaluación de las fuentes de agua potable de LPVCWD. La evaluación concluyó que las fuentes de agua de LPVCWD son más vulnerables a los contaminantes de las siguientes actividades o instalaciones, incluyendo fugas de los tanques de almacenamiento subterráneo (conocidas como plumas contaminantes), las viviendas de alta densidad y los corredores de transporte, como las autopistas y las carreteras estatales.

Comuníquese con Paul Zampiello al (626) 330-2126 para solicitar un resumen de la evalauacion de LPVCWD o SGVWC.

Precauciones Para Personas Inmunodeficientes

Algunas personas pueden ser más vulnerables a los contaminantes del agua potable que la población general. Las personas inmunodeficientes, como las que padecen cáncer y reciben quimioterapia, quienes han recibido trasplantes de órganos, los que tienen VIH/SIDA u otros trastornos del sistema inmunitario, los adultos mayores y los niños, pueden correr un riesgo especial de contraer infecciones. Las personas inmunodeficientes deben consultar a sus médicos sobre el consumo del agua.

Las directrices del US-EPA y de los Centros para el Control de Enfermedades (CDC) sobre los medios adecuados para reducir el riesgo de infección por Cryptosporidium y otros contaminantes microbianos están disponibles en la **Línea Directa de Agua Potable Segura: 1-800-426-4791.**

Contaminantes En El Agua Potable

Plomo y Agua Potable: Las regulaciones requieren que las agencias locales de agua hagan pruebas de plomo en todas las escuelas K-12 construidas antes de 2010. Las escuelas K-12 (un total de 2) dentro de los límites del sistema de agua de IPU fueron muestreadas y analizadas en busca de plomo en 2018. Si está presente, los niveles elevados de plomo pueden causar problemas de salud graves, especialmente para las mujeres embarazadas y los niños pequeños. El plomo en el agua potable proviene principalmente de los materiales y componentes asociados con las líneas de servicio y la plomería del hogar.

IPU es responsable de proporcionar agua potable de alta calidad, pero no puede controlar la variedad de materiales utilizados en los componentes de plomería. Cuando su agua ha estado en reposo durante varias horas, puede minimizar el potencial de exposición al plomo tirando del grifo durante 30 segundos a 2 minutos antes de usar el agua para beber o cocinar. Si le preocupa la presencia de plomo en el agua, puede hacer un análisis del agua. Puede obtener información sobre el plomo en el agua potable, los métodos de análisis y las medidas que puede tomar para minimizar la exposición en la línea directa de **Agua Potable Segura, 1-800-426-4791, o en epa.gov/lead**.

Aviso Sobre El Nitrato: En ocasiones, el nitrato en el agua del grifo puede haber superado la mitad del MCL, pero nunca fue mayor que el MCL. El siguiente aviso se emite porque en 2022, IPU registró una medición de nitrato en su agua potable tratada por encima de la mitad del MCL de nitrato. El nitrato en el agua potable en niveles superiores a 10 miligramos por litro (mg/L) es un riesgo para la salud de los bebés de menos de seis meses de edad. Tales niveles de nitrato en el agua potable pueden interferir con la capacidad de la sangre del lactante para transportar oxígeno, lo que provoca una enfermedad grave; los síntomas incluyen dificultad para respirar y coloración azulada de la piel. Los niveles de nitrato superiores a 10 mg/L también pueden afectar a la capacidad de la sangre para transportar oxígeno en otras personas, como las mujeres embarazadas y las personas con ciertas deficiencias enzimáticas específicas. Si está cuidando a un bebé o está embarazada, debe consultar a su médico.

Normas De Calidad Del Agua, Definiciones, Acrónimos Y Abreviaturas

La tabla de este reporte muestra los siguientes tipos de normas de calidad del agua:

Nivel Máximo De Contaminante (MCL): El nivel más alto de un contaminante permitido en el agua potable. Los MCL primarios se fijan tan cerca de los PHG (o MCLG) como sea económica y tecnológicamente factible. Los MCL secundarios se establecen para proteger el olor, el sabor y el aspecto del agua potable.

Nivel Máximo De Desinfectante Residual (MRDL): El nivel más alto de un desinfectante permitido en el agua potable. Hay pruebas convincentes de que la adición de un desinfectante es necesaria para controlar los contaminantes microbianos.

Norma Primaria De Agua Potable (PDWS): Los MCLs, MRDLs y técnicas de tratamiento (TT) para los contaminantes que afectan a la salud, junto con sus requisitos de control y notificación.

Nivel De Notificación (AL): La concentración de un contaminante que, si se supera, desencadena el tratamiento u otros requisitos que debe seguir un sistema de agua.

Notification Level (NL): Los NL son niveles de recomendación basados en la salud establecidos por la Junta Estatal para las sustancias químicas presentes en el agua potable que carecen de MCL. Cuando se encuentran sustancias químicas en concentraciones superiores a su NL, se aplican ciertos requisitos y recomendaciones.

La tabla de este informe incluye tres tipos de objetivos de calidad del agua:

Objetivo De Nivel Máximo De Contaminante (MCLG): El nivel de un contaminante en el agua potable por debajo del cual no hay riesgo conocido o esperado para la salud. Los MCLG son establecidos por la USEPA.

Objetivo De Nivel Máximo De Desinfectante Residual (MRDLG): El nivel de un desinfectante de agua potable por debajo del cual no hay riesgo conocido o esperado para la salud. Los MRDLG no reflejan los beneficios del uso de desinfectantes para controlar los contaminantes microbianos.

Objetivo De Salud Pública (PHG): El nivel de un contaminante en el agua potable por debajo del cual no hay riesgo conocido o esperado para la salud. Los PHG son establecidos por la Agencia de Protección Ambiental de California.

Técnica De Tratamiento (TT): Proceso necesario destinado a reducir el nivel de un contaminante en el agua potable.

INDUSTRY PUBLIC UTILITIES — TABLA DE CALIDAD DEL AGUA 2022

Constituyente Y (Unidades)	*MCL*	*PHG or (MCLG)*	*DLR*	*Agua Tratada*		*Fuente Típica De Contaminantes*
				Promedio (1)	*Rango (Min-Max)*	
Normas Primarias De Agua Potable — Normas Relacionadas Con la Salud						
Químicos Inorgánicos						
Arsénico (µg/l)	10	0.004	2	2.34	1.2 - 2.8	Erosión de depósitos naturales
Bario (mg/l)	1	2	0.1	0.15	0.1 - 0.21	Erosión de depósitos naturales
Fluoruro (mg/l)	2	1	0.1	0.79	2.4 - 7.1	Erosión de depósitos naturales
Nitrato como N (mg/l)	10	10	0.4	5.2	2.5 - 8.7	Lixiviación por el uso de fertilizantes
Radioactividad						
Alfa Total (pCi/l)	15	(0)	3	3.0	ND - 4.93	Erosión de depósitos naturales
Uranio (pCi/l)	20	0.43	1	3.5	1.2 - 6.4	Erosión de depósitos naturales
Normas Se Cundarias De Agua Potable — Normas Estéticas, No Relacionados con la Salud						
Cloruro (mg/l)	500	NA	NA	34	14 - 72	Escorrentía/lixiviación de depósitos naturales
Olor (número umbral de olor)	3	NA	1	0.98	ND - 1	Escorrentía/lixiviación de depósitos naturales
Conductancia Específica (µmho/cm)	1,600	NA	NA	616	420 - 890	Substances that from ions in water
Sulfato (mg/l)	500	NA	0.5	53	27 - 100	Escorrentía/lixiviación de depósitos naturales
Sólidos Totales Disueltos (mg/l)	1,000	NA	NA	374	220 - 530	Escorrentía/lixiviación de depósitos naturales
Otros Constituyentes De Interés						
Alcalinidad (mg/l)	NA	NA	NA	192.4	150 -250	Escorrentía/lixiviación de depósitos naturales
Calcio (mg/l)	NA	NA	NA	80.0	49.9 - 113	Escorrentía/lixiviación de depósitos naturales
Dureza como CaCO3 (mg/l)	NA	NA	NA	262.7	164 - 370	Escorrentía/lixiviación de depósitos naturales
Cromo Hexavalente (µg/l)	NA	0.02	NA	4.6	2.8 - 7.2	Escorrentía/lixiviación de depósitos naturales
Magnesio (mg/l)	NA	NA	NA	15.3	9.6 - 21.3	Escorrentía/lixiviación de depósitos naturales
pH (unit)	NA	NA	NA	7.8	7.7 - 8.1	Concentración de iones de hidrógeno
Potasio (mg/l)	NA	NA	NA	3.9	2.7 - 5.4	Escorrentía/lixiviación de depósitos naturales
Sodio (mg/l)	NA	NA	NA	19.9	12 - 36	Escorrentía/lixiviación de depósitos naturales

Notas

AL = Nivel de Acción
DLR = Límite de Detección a Efectos de Notificación
MCL = Nivel Máximo de Contaminante
MCLG = Objetivo de Nivel Máximo de Contaminante
mg/l = Partes por Millón o Miligramos por Litro
MRDL = Nivel Máximo de Desinfectante Residual
MRDLG = Objetivo de Nivel Máximo de Desinfectante Residual
NA = Sin Límite Aplicable
ND = No se ha Detectado en el DLR
ng/l = Partes por Trillón o Nanogramos por Litro
NL = Nivel de Notificación
NTU = Unidad Nefelométrica De Turbidez
pCi/l = PicoCuries per Liter
PHG = Objetivo de Salud Pública
µg/l = Partes por mil Millones o Micrograms por Litro
µmho/cm = Micromhos por cm

[1] Los resultados reportados en la tabla son concentraciones promedio de los constituyentes detectados en su agua potable durante el año 2022 o de las pruebas más recientes. Los datos del agua tratada son proporcionados por San Gabriel Valley Water Company y La Puente Valley County Water District. [2] El constituyente no tiene un DLR. El constituyente fue detectado pero el resultado promedio es menor que el Límite de Notificación del Método Analítico. [3] "<" significa que el constituyente fue detectado pero el resultado promedio es menor que el límite de reporte indicado o DLR. [4] Datos de monitoreo proporcionados por San Gabriel Valley Water Company. [5] Esta calidad de agua está regulada por una norma secundaria para mantener las características estéticas (sabor, olor, color).

Constituyentes No Regulados Que Requieren Monitoreo					
Constituyente Y (Unidades) [4]	*NL*	*PHG or (MCLG)*	*Promedio (1)*	*Rango (Min-Max)*	*Fuente Típica De Contaminantes*
Clorato (µg/l)	800	NA	225.4	ND - 300	Subproducto de la cloración del agua potable; procesos industriales
Clorodifluorometano (µg/l)	NA	NA	0.07	ND - 0.14	Refrigerante
Molibdeno (µg/l)	NA	NA	2.6264	ND - 2.9	Escorrentía/lixiviación de depósitos naturales
Estroncio (ppb)	NA	NA	593	ND - 660	Escorrentía/lixiviación de depósitos naturales
Vanadio (µg/l)	50	NA	2.3	ND - 4.5	Escorrentía/lixiviación de depósitos naturales

Calidad Del Agua Del Sistema De Distribución					
Constituyente Y (Unidades)	*MCL or (MRDL) or <SMCL>*	*MCLG or (MRDLG)*	*Promedio*	*Rango (Min-Max)*	*Fuente Típica De Contaminantes*
Coliformes Totales	>1 muestra mensual positiva	0	0	0	Presencia natural en el medio ambiente
Trihalometanos Totales (µg/l)	80	NA	12.1	3.3 - 4.3	Subproducto de la desinfección del agua potable
Ácidos Haloacéticos (µg/l)	60	NA	ND	ND	Subproducto de la desinfección del agua potable
Cloro Residual (mg/l)	(4)	(4)	1.22	0.78 - 1.64	Desinfectante de agua potable añadido para el tratamiento
Recuento Heterotrófico En Placas (HPC)	TT	NA	0.78	ND - 74	Presencia natural en el medio ambiente
Olor (número umbral de olor) [5]	3	NA	ND	ND	Materiales orgánicos de origen natural
Turbidez (NTU) [5]	5	NA	<0.1 [3]	ND - 0.3	Escorrentía/lixiviación de depósitos naturales

Plomo Y Cobre En Los Grifos Residenciales					
Constituyente Y (Unidades)	*Nivel de Acción*	*PHG*	*Valor Del Percentil 90*	*Sitios Que Exceden AL/Número De Sitios*	*Fuente Típica De Contaminantes*
Plomo (µg/l)	15	0.2	0.78	0/23	Corrosión de las tuberías domésticas
Cobre (mg/l)	1.3	0.3	0.52	0/23	Corrosión de las tuberías domésticas

Se analizaron un total de 23 residencias para detectar plomo y cobre en agosto de 2023. No se detectó plomo o cobre por encima del límite de informe en ninguna de las muestras. Industry Public Utilities cumple con la Regla de Plomo y Cobre. El próximo muestreo requerido para plomo y cobre se realizará en el verano de 2025..

Muestreo De Plomo En Escuelas	
Número de Escuelas Que Solicitan Muestreo de Plomo	2

Las tablas muestran el promedio y el rango de concentraciones de los componentes probados durante el año calendario 2022. El estado nos permite monitorear algunos contaminantes menos de una vez al año porque las concentraciones de estos contaminantes no cambian con frecuencia. A menos que se indique lo contrario, los datos de esta tabla son de las pruebas realizadas del 1 de enero al 31 de diciembre de 2022. La tabla enumera todos los contaminantes detectados en su agua potable que cumplen con los estándares de agua potable federales y estatales. También se incluyen los contaminantes de interés no regulados detectados.

112 N. 1st Street
La Puente, California 91744

Próximamente

Nuevo Generador

El diseño y la construcción de un nuevo generador para reemplazar el generador existente en la Estación de Bombeo de Lomitas proporcionará energía de respaldo para garantizar un suministro continuo de agua durante cortes de energía o eventos de interrupción.

Horario de Oficina

Llunes a jueves: 7:30 a.m. to 4:00 p.m.
Viernes: 7:00 a.m. to 3:30 p.m.

Item 11A – Upcoming Events

Upcoming Events

Date: June 26, 2023

To: Honorable Board of Directors

RE: Upcoming Board Approved Meetings and Conferences for 2023

Day/Date	Event	*Argudo*	*Barajas*	*Escalera*	*Hernandez*	*Rojas*
October 3-5, 2023	AWWA WaterSmart Innovations Conference 2023			X	X	
October 23-26, 2023	AWWA CA-NV Annual Fall Conference 2023			X	X	