

**REGULAR MEETING OF THE
CENTRAL BASIN WATERMASTER
WATER RIGHTS PANEL
PROGRESS PARK
PLAZA AUDITORIUM
15500 DOWNEY AVE., PARAMOUNT CA 90723**

1:30 PM, THURSDAY, MAY 14, 2026

AGENDA

- 1. FLAG SALUTE**
- 2. ROLL CALL**
- 3. PUBLIC COMMENTS**
- 4. CONSENT CALENDAR**

*****Consent Calendar items will be considered and approved in one motion unless removed by a Water Rights Panel Member for discussion. *****

- a. **WATER RIGHTS PANEL MINUTES OF MARCH 12, 2026**
Recommendation: Approve as submitted
- b. **WARRANT REGISTER**
Recommendation: Approve as submitted

*****End of Consent Calendar*****

- 5. TREASURER'S REPORT**
Derek Nguyen – Treasurer
- 6. ADMINISTRATIVE BODY REPORT & AY 2026-2027 BUDGET**
Esther Rojas – Water Replenishment District
- Monthly Water Rights Activity Update
- AY 2026-2027 Administrative Body Budget
- Other Announcements
- 7. ATTORNEY'S REPORT**
James Markman – RWG Law
- 8. SECRETARY'S REPORT**
Jackie Ramirez – Water Replenishment District
- 9. WATER METER TESTING**
Jackie Ramirez – Water Replenishment District

- 10. WATER METER TESTING CONTRACT**
Anatole Falagan- Water Rights Panel Chair
- 11. FY 2026-27 PANEL BUDGET & ASSESSMENT**
Derek Nguyen- Treasurer
- 12. LARGE PUMPER ELECTION**
Anatole Falagan – Water Rights Panel Chair
- 13. WRITTEN COMMUNICATIONS**
- 14. AGENDA ITEMS FOR JULY 9, 2026, WATER RIGHTS PANEL MEETING**
- 15. WATER RIGHTS PANEL MEMBER COMMENTS**

The next regular meeting of the Central Basin Watermaster Water Rights Panel will be on Thursday, July 9, 1:30 PM, Progress Park Board Room 15500 Downey Ave., Paramount CA 90723.

AGENDA ITEM 4A

**MINUTES OF THE REGULAR MEETING OF THE
CENTRAL BASIN WATERMASTER
WATER RIGHTS PANEL
PROGRESS PARK
BOARD ROOM
15500 DOWNEY AVE., PARAMOUNT CA 90723**

1:30 P.M, THURSDAY, MARCH 12, 2026

Chair Falagan called the meeting of the Central Basin Watermaster Water Rights Panel to order at 1:31 pm.

1. PLEDGE OF ALLEGIANCE

Chair Falagan led the pledge of allegiance.

2. ROLL CALL

Panel Members

Steve Lenton	Bellflower-Somerset Mutual Water Company
Dan Mueller	City of Downey (Absent)
Derek Nguyen	City of Lakewood
Anatole Falagan	City of Long Beach
Joanna Moreno	City of Vernon
Raymond Cordero	City of Whittier
Toby Moore	Golden State Water Company

Also Present

Jackie Ramirez	Water Replenishment District (Secretary)
Esther Rojas	Water Replenishment District
Reza Walowandja	Water Replenishment District
Jim Markman	RWG Law
Dean Wang	City of Lakewood

3. PUBLIC COMMENTS

There was no public comment.

4. CONSENT CALENDAR

Chair Falagan entertained a motion to approve the Consent Calendar. The motion was made by Panel Member Moore and seconded by Panel Member Moreno.

The consent calendar was approved by a unanimous voice vote of 6 ayes, 0 abstentions, and 0 no's (6-0-0).

5. TREASURER'S REPORT

Treasurer Nguyen presented the Treasurer's Report.

The Water Replenishment District's summary reports showed the activities from July 1, 2025, to February 18, 2026, payments totaling \$20,739.83 were processed leaving a balance of \$692,704.72.

The CBWRP summary tables showed payments for four types of services: Administrative, Meter Testing, Legal, and Other.

For the 2025-2026 Fiscal Year, January and February payments totaled \$13,642.86, bringing the overall Fiscal Year expenditures to \$21,049.86. The current account balance is \$30,850.14; approximately 86% of the total budget.

Chair Falagan entertained a motion to receive and file the Treasurer's Report. The motion was made by Panel Member Moreno and seconded by Panel Member Moore.

The motion was approved by a unanimous voice vote of 6 ayes, 0 abstentions, and 0 no's (6-0-0).

6. ADMINISTRATIVE BODY REPORT

Esther Rojas provided an update on the status of the Administrative Body.

2025 – 2026 Groundwater Pumping

For Administrative Year (AY) 2025-26 through January, Central Basin groundwater pumping was 98,853.47 acre-feet (af) including storage withdrawals, which is 2% more than the same period in the previous AY.

2025 – 2026 Water Rights Activity

For AY 2025-26 as of March 3, there were 25 leases processed transferring 14,952.50 af of rights, of which 19 leases are with flex and 6 leases without flex.

There have been two sales permanently transferring 8.14 af of APA and one transaction permanently transferring 20.00 af of one-year carryover.

2025 – 2026 Storage Activity

For AY 2025-26 a total of 29,415.34 af has been withdrawn from storage.

2025-2026 Watermaster Budget

Esther announced that staff is preparing the AY 2026-27 budget and will mail out notices before April 1st in accordance with the Judgment. She expects there will be a 3% increase in the budget due to increase in cost of living. Staff will bring the budget for consideration to the May Panel meeting to create the consolidated watermaster invoices.

Chair Falagan entertained a motion to receive and file the Administrative Body Report. The motion was made by Panel Member Lenton and seconded by Panel Member Moreno.

The motion was approved by a unanimous vote of 6 ayes, 0 abstentions, and 0 no's (6-0-0).

7. ATTORNEY'S REPORT

Attorney Markman reported on Item No. 11 regarding preparation of the Large Pumper Election documents and the election. Summary provided under Item 11.

Chair Falagan in this item noted direction and concurrence from the Panel to proceed with beginning the process of mailing the large pumper election document to hold election at the next Panel meeting.

8. SECRETARY'S REPORT

None.

9. WATER METER TESTING

Secretary Ramirez presented the meter testing summary for November and December 2025. During this period, 35 meters were tested, and 35 meters were determined to be within the acceptable margin of error.

Secretary Ramirez also noted that there is a typo on the summary where it lists month of "August 2025" but should be "November 2025."

Treasurer Nguyen advised reminding the Department of Water Resources (DWR) to adhere to the meter testing schedule, noting that missed tests throughout the calendar year can affect reports.

Secretary Ramirez noted that DWR had staff transitions and was also acting as an emergency response team during the fires in early 2025, which could've thrown off meter testing schedule in the last year. She reminded the Panel that entities can always reach out to DWR and schedule testing as needed; furthermore, she will remind DWR to adhere to the meter testing schedule.

10. FY 26/27 PRELIMINARY BUDGET REVIEW

Chair Falagan recommended establishing an ad-hoc committee to prepare a recommended budget for FY 2026-27 and to determine a recommended Assessment Fee for FY 2026-27. Chair Falagan asked Treasurer Nguyen if he was willing to lead the process like prior years.

Treasurer Nguyen noted that in the prior year he and Vice Chair Mueller and Panel Member Moreno formed a three-person ad hoc committee and stated he reached out to Vice Chair Mueller (not present) and is willing to assist in the Ad Hoc Committee.

Secretary Ramirez will send an email with all the information needed for the ad-hoc committee.

Chair Falagan entertained a motion to create a three-person ad hoc committee, including Treasurer Nguyen, Vice Chair Mueller, and Panel Member Moreno. The motion was made by Treasurer Nguyen and seconded by Panel Member Cordero.

The motion was approved by a unanimous vote of 6 ayes, 0 abstentions, and 0 no's (6-0-0).

11. LARGE PUMPER ELECTION

Attorney Markman recommended mailing the ballots and notices well in advance of the May election and the next Panel meeting. He noted that the absence of a formal nomination process continues to cause confusion and, with the Panel's concurrence, he and staff will work to clarify this process.

Attorney Markman further explained the nomination process, noting that qualified pumpers will receive a notice of election, a ballot, and instructions on how and where to return the ballot. He emphasized the importance of mailing these materials early enough to hold the election in May and have the elected members start in July.

Esther asked whether there is a required minimum number of days before the notices must be sent. Attorney Markman responded that there is not.

Panel Member Moore asked if the notices can be sent by email to help ensure they reach the appropriate recipients, and Esther Rojas confirmed that this can be done. Notices will be sent via mail and email.

Chair Falagan in item no. 7 noted direction and concurrence from the Panel to proceed with beginning the process of mailing the large pumper election document to hold election at the next Panel meeting.

12. WATER METER TESTING CONTRACT

Chair Falagan presented the recommendations for discussion and possible action of continuing with DWR Agreement 33182 Amendment No. 6 or explore the bid process for meter testing services.

Panel Member Moore asked whether the new amendment would maintain the same terms.

Secretary Ramirez stated that the new amendment has not been provided, but DWR has indicated that all terms will remain the same.

Treasurer Nguyen commented that costs have consistently been below budget and recommends continuing services with DWR.

Panel Member Moreno added that DWR has been responsive in accommodating off-schedule meter testing requests.

Chair Falagan stated that having DWR as the auditing function to meter testing brings value as a respected party which validates basin management and the role of the Panel.

Treasurer Nguyen brought up the point that every time the contract is renewed it is increased to an additional \$150,000 and many times the Panel is not expending that much in two years. He recommends staff investigate past year's invoices to determine how much total dollars are being spent before the new amendment is voted on.

Secretary Ramirez stated that she will bring the contract amendment to the next Panel meeting for formal consideration and a vote.

Chair Falagan stated that based on conversations, the direction is to continue with the action of bringing the contract amendment with DWR for consideration and voting at the next meeting.

13. WRITTEN COMMUNICATIONS

Esther provided a copy of certified mail that was sent by Midland Park Water Trust to WRD, in which the Central Basin Watermaster Panel was cc'd . The letter included reference to a public records request submitted to WRD on December 4, 2025, which stated that no action was taken within the required 45-day period and that the claim was therefore deemed rejected by operation of law under Government Code 913. Esther noted that WRD has been in communication with Midland Park Water Trust regarding this matter and is responsive to all public records requests.

14. AGENDA ITEMS FOR MAY 14, 2026, WATER RIGHTS PANEL MEETING

Secretary Ramirez suggests including the FY 2026-27 Administrative Body budget and assessment, FY 2026-27 Panel assessment, Large Pumper Election, and the contract amendment with DWR.

15. WATER RIGHTS PANEL MEMBER COMMENTS

None.

Regular Meeting was adjourned at 1:58 pm.

CHAIRMAN

ATTEST:

SECRETARY

AGENDA ITEM 4b

Central Basin Watermaster Water Rights Panel

Invoice Register

May 14, 2026

<u>Vendor Name</u>	<u>Description</u>	<u>Invoice No.</u>	<u>Inv. Date</u>	<u>Amount</u>
Richards, Watson, Gershon	General Legal Services- February 2026	257549	3/12/2026	\$802.33
Richards, Watson, Gershon	General Legal Services - March 2026	258000	4/13/2026	\$1,995.00
CA Dept. of Water Resources	Well Meter Testing - February 2026	1108	3/2/2026	\$8,100.00
Water Replenishment District	Administrative Services to Panel - Jan-March 2026	PAS260422	4/22/2026	2,979.99
TOTAL				\$13,877.32

ITEM 4b



T 213.626.8484
F 213.626.0078
Fed. I.D. No. 95-3292015

350 South Grand Avenue
37th Floor
Los Angeles, CA 90071

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CENTRAL BASIN WATER RIGHTS PANEL
C/O DEREK NGUYEN, DIRECTOR OF WATER
RESOURCES
CITY OF LAKEWOOD
5050 CLARK AVENUE
LAKEWOOD, CA 90712

Invoice Date: March 12, 2026
Invoice Num.: 257549
Matter Number: 12902-0001

Re: 12902-0001 GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL

For professional services rendered through February 28, 2026

Time Detail

<u>Date</u>	<u>Initials</u>	<u>Description</u>	<u>Hours</u>
02/02/26	JLM	PREPARE MATERIALS FOR ELECTION OF PANEL MEMBERS	1.70
02/03/26	JLM	PREPARE AND PROVIDE CLIENT WITH ELECTION DOCUMENTS	0.50
Total			2.20

Timekeeper Summary

<u>Name</u>	<u>Hours</u>	<u>Rate</u>	<u>Amount</u>
JAMES L. MARKMAN	2.20	350.00	770.00
Total	2.20		\$770.00

Cost Detail

<u>Date</u>	<u>Description</u>	<u>Amount</u>
02/10/26	JAMES L. MARKMAN - MILEAGE - 1/8/26	32.33
Total		\$32.33

Client: CENTRAL BASIN WATER RIGHTS PANEL	Invoice Date:	March 12, 2026
Matter: GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL	Invoice Num.:	257549
	Matter Number:	12902-0001

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Current Legal Fees.....	\$770.00
Current Client Costs Advanced.....	\$32.33
Total Current Fees and Costs	\$802.33



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CENTRAL BASIN WATER RIGHTS PANEL
C/O DEREK NGUYEN, DIRECTOR OF WATER
RESOURCES
CITY OF LAKEWOOD
5050 CLARK AVENUE
LAKEWOOD, CA 90712

Invoice Date: March 12, 2026
Invoice Num.: 257549
Matter Number: 12902-0001

Re: 12902-0001 GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL

For professional services rendered through February 28, 2026

Fees	770.00
Costs	32.33

Total Amount Due	\$802.33
-------------------------	-----------------

Approved:

Derek Nguyen, Director of Water Resources

03-16-2026

Date

TERMS: PAYMENT DUE UPON RECEIPT

PLEASE RETURN THIS PAGE WITH YOUR REMITTANCE TO

RICHARDS, WATSON & GERSON
350 South Grand Avenue, 37th Floor
Los Angeles, CA 90071

RICHARDS WATSON GERSON



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CENTRAL BASIN WATER RIGHTS PANEL
C/O DEREK NGUYEN, DIRECTOR OF WATER
RESOURCES
CITY OF LAKEWOOD
5050 CLARK AVENUE
LAKEWOOD, CA 90712

Invoice Date: April 13, 2026
Invoice Num.: 258000
Matter Number: 12902-0001

Re: 12902-0001 GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL

For professional services rendered through March 31, 2026

Time Detail

<u>Date</u>	<u>Initials</u>	<u>Description</u>	<u>Hours</u>
03/09/26	JLM	REVIEW PANEL MEETING AGENDA PACKET	0.70
03/12/26	JLM	PREPARE FOR AND ATTEND PANEL MEETING	3.50
03/27/26	JLM	PREPARE ALL MATERIALS FOR ELECTIONS; REVIEW DOCUMENTS	1.50
Total			5.70

Timekeeper Summary

<u>Name</u>	<u>Hours</u>	<u>Rate</u>	<u>Amount</u>
JAMES L. MARKMAN	5.70	350.00	1,995.00
Total	5.70		\$1,995.00

Client: CENTRAL BASIN WATER RIGHTS PANEL
Matter: GENERAL LEGAL SERVICES TO WATER
RIGHTS PANEL

Invoice Date:
Invoice Num.:
Matter Number:

April 13, 2026
258000
12902-0001

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Current Legal Fees.....	\$1,995.00
Current Client Costs Advanced.....	\$0.00
Total Current Fees and Costs.....	\$1,995.00



T 213.626.8484
F 213.626.0078
Fed. I.D. No. 95-3292015

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Los Angeles, CA 90071

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CENTRAL BASIN WATER RIGHTS PANEL
C/O DEREK NGUYEN, DIRECTOR OF WATER
RESOURCES
CITY OF LAKEWOOD
5050 CLARK AVENUE
LAKEWOOD, CA 90712

Invoice Date: April 13, 2026
Invoice Num.: 258000
Matter Number: 12902-0001

Re: 12902-0001 GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL

For professional services rendered through March 31, 2026

Fees	1,995.00
Costs	0.00
Total Amount Due	\$1,995.00

Approved:

Derek Nguyen, Director of Water Resources

04-16-2026
Date

TERMS: PAYMENT DUE UPON RECEIPT

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350 South Grand Avenue, 37th Floor
Los Angeles, CA 90071

RICHARDS WATSON GERSHON

CALIFORNIA DEPARTMENT OF WATER RESOURCES

Southern Region Office

INVOICE No. 1108

Sold to: Central Basin Water Rights Panel **Date:** 3/2/2026

Company: Central Basin Water Rights Panel

Address: c/o Water Replenishment District, 4040 Paramount Blvd.

City, State, Zip: Lakewood, CA 90712

Phone: (562) 989-7351 **Fax:** _____

Invoice issued by: Asgar Ahadpour Dodaran Phone: (818) 462-4157

Description of Service Provided				
Date	Quantity	Item	Unit Cost	Total Cost
February 2026	27	Meter Tests in Central Basin, February, 2026	\$300.00	\$8,100.00
TOTAL AMOUNT DUE				\$8,100.00

Comments:	Project:	Water Meter Testing Services in the Central Basin DWR Contract #333182	
	Customer No.:	400550	Approved:
			
		<u>Derek Nguyen, Director of Water Resources</u>	<u>04/01/2026</u> Date

Payment Instructions

Please :

- * Make your check payable to the Department of Water Resources
- * Return a copy of this invoice with your payment

Mail the items to: Department of Water Resources
Attn: Cashier
PO Box 942836
Sacramento, CA. 94236-0001

PRODUCTION WELL METER TESTS
In the Central Basin for the
Month of February 2026

Well		Water Meter			Test Date	Error %		Acceptable
Owner	SWN/Owner No.	Make	Type	Serial No.		Fast	Slow	
South Montebello Irrigation District	02S12W13B008S/3	Sparling	M	135252	2/4/2026	2.3		Y
South Montebello Irrigation District	02S12W22G002S/7	Sparling	M	133572	2/4/2026		3.3	Y
Walnut Park Mutual Water Company	02S13W27B020S/10	Sparling	M	136493	2/11/2026		1.1	Y
Walnut Park Mutual Water Company	02S13W27B022S/11	Sparling	M	135763	2/11/2026		1.6	Y
Walnut Park Mutual Water Company	02S13W27B024S/12	McCrometer	M	10-08749-16	2/11/2026		0.6	Y
California Water Service Company (East LA)	02S12W07Q004S/10-03	McCrometer	D	N/A	2/17/2026		0.6	Y
California Water Service Company (East LA)	02S12W08P001S/54-01	Toshiba	D	206221026	2/17/2026		1.2	Y
California Water Service Company (East LA)	02S12W07H001S/22-01	Ultra Mag	D	UM06-08ASQ100A3	2/17/2026	1.2		Y
California Water Service Company (East LA)	02S12W07G002S/39-02	Toshiba	D	236223104	2/17/2026		0.1	Y
California Water Service Company (East LA)	02S12W08F001S/43-01	Toshiba	E	17620A210	2/17/2026	0.6		Y
California Water Service Company (East LA)	02S12W04C001S/25-01	Toshiba	D	196229982	2/17/2026	0.2		Y
Commerce, City of	02S12W21G003S/4	Badger	D	1702-045/49977532	2/18/2026		1.8	Y
California Water Service Company (East LA)	02S12W14M001S/63-01	Badger	D	1405-614/46852148	2/18/2026		0.1	Y
Lakewood, City of	04S12W10H004S/LK027	Water Spec.	D	20072074-14	2/23/2026	0.4		Y
Lakewood, City of	04S12W10G001S/LK004	Water Spec.	D	20201038-08	2/23/2026	0.6		Y
Lakewood, City of	04S12W10H001S/LK010	Water Spec.	D	20201038-08	2/23/2026		1.5	Y
Lakewood, City of	04S12W03A002S/LK015A	Water Spec.	D	20101903-10	2/23/2026	1.6		Y
Lakewood, City of	04S12W10H003S/LK008	Water Spec.	D	891061-12	2/23/2026		0.2	Y
Lakewood, City of	04S12W03H001S/LK017	Water Spec.	D	20090362-08	2/23/2026	2.9		Y
Lakewood, City of	03S12W34F001S/LK018	Water Spec.	D	891050-08	2/25/2026	0.0		Y
Lakewood, City of	04S12W02F002S/LK013A	McCrometer	E	E24-01390	2/25/2026		1.3	Y
Lakewood, City of	03S12W33A007S/LK002A	McCrometer	E	UP21-103	2/25/2026		1.6	Y
Lakewood, City of	04S11W07M001S/LK006	Water Spec.	M	8911076	2/25/2026	1.3		Y
Pico Water District	02S12W13L005S/8	McCrometer	E	UM25-0470	2/26/2026	0.0		Y
Pico Water District	02S12W24F004S/11	McCrometer	E	UM20190763	2/26/2026		1.3	Y
Pico Water District	02S11W07P002S/10	Water Spec.	D	972006-8	2/26/2026		1.6	Y
Pico Water District	02S12W24E007S/5A	Water Spec.	D	990938-12	2/26/2026	1.3		Y

Type: D=Digital Meter, E=Electronic Meter, M=Mechanical Meter, *=New Meter

Acceptable: Y= Yes, N= No



INVOICE

4040 Paramount Blvd
Lakewood, CA 90712
Phone: (562) 275-4300

BILL TO

Central Basin Water Rights Panel
Water Replenishment District
4040 Paramount Blvd
Lakewood, CA 90712
(562) 275-4300

INVOICE

PAS260422

DATE

4/22/2026

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
Central Basin Water Rights Panel Administrative Services - January 2026	20	48.00	960.00
Central Basin Water Rights Panel Administrative Services - February 2026	13	48.00	624.00
Central Basin Water Rights Panel Administrative Services - March 2026	27	48.00	1,296.00
Otter ai-meeting transcriber	1		99.99

Thank you for your business!

TOTAL

\$ 2,979.99

If you have any questions about this invoice, please contact
Jackie Ramirez at jramirez@wrdd.org or (562) 275-4257

Approved By:

Derek Nguyen, Director of Water Resources

04-23-2026

Date

Invoice



Invoice number F5C306BD-0005
Date of issue February 9, 2026
Date due February 9, 2026

Otter.ai
800 West El Camino Real
STE 170
Mountain View, California 94040
United States
support@otter.ai

Bill to
wrd.org
California 90680
United States
watermaster@wrd.org

Ship to
wrd.org
California 90680
United States

\$99.99 USD due February 9, 2026

[Pay online](#)

All pricing and payments are in USD.

Description	Qty	Unit price	Amount
Otter Pro Subscription Feb 9, 2026–Feb 9, 2027	1	\$99.99	\$99.99
Subtotal			\$99.99
Total			\$99.99
Amount due			\$99.99 USD

To comply with state and local tax regulations, we may start collecting sales tax (if applicable) in your location from your next billing cycle. Please visit our Sales tax FAQs page for more details.

Canada Registration Numbers:
GST/HST: 715549762 RT0001
Montreal QST: 1233357703 TQ0001
Saskatchewan PST: 8289316
Manitoba RST: 169393-6
British Columbia PST: 1503-2550.

AGENDA ITEM 5

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Derek Nguyen, Ph.D., P.E., BCEE, Treasurer, City of Lakewood
Subject: Treasurer's Report

Discussion:

This report is a summary of receivables and payables from the Central Basin Water Rights Panel (CBWRP) Trust Account. The update is provided by the Water Replenishment District (WRD), which is currently providing financial services for the Water Rights Panel. Below is the updated expenditure summary.

FY 2025-26	Previous Reported	March-April		Expenditure		Budget Status
		March	April	Total	Budget	Used %
Admin Services	\$4,809.88	-	2,979.99	7,789.87	15,000	51.90%
Meter Testing	\$10,500.00	-	8,100.00	18,600.00	75,000	24.80%
Legal Services	\$5,739.98	802.33	1,995.00	8,537.31	30,000	28.50%
Misc./Other	-	-	-	-	31,900	-
Total (UTD)	\$21,049.86	802.33	10,095.00	34,927.18	151,900	23.00%

All invoices are sent to the City of Lakewood for approval and then forwarded to the WRD for payment processing.

Recommendation:

Receive and File.

Attachment(s):

1. WRP Account Balance as of 04/16/2026
2. Invoices Processed for as of 04/22/2026

WATER REPLENISHMENT DISTRICT OF SO CAL 2
Standard General Ledger - Bank Balances By Funds - WM
From 7/1/2025 Through 4/20/2026

Account Code	Account Title	Effective Date	Document Number	Document Description	Name	Debit	Credit
1341	MBWM CB WRP	7/3/2025	1171	LEGAL SVC THRU 05/31/25 - INV #253503	Opening Balance RWG LAW	646,172.67	175.00
		8/31/2025	JV3039	08/25 INTEREST INCOME		2,176.73	
		9/15/2025	1174	LEGAL SVC THRU 07/31/25 - INV #254546	RWG LAW		1,228.00
		9/30/2025	JV3046	09/25 INTEREST INCOME		2,100.61	
		10/28/2025	1175	LEGAL SVC THRU 09/30/25 - INV #255326	RWG LAW		1,190.00
		10/28/2025	1176	LEGAL SVC THRU 09/30/25 - INV #255326	RWG LAW		1,190.00
		10/28/2025	1177	CBWRP JUL-SEPT 2025 ADMIN SERVICES	WRD GENERAL FUND		3,504.00
		10/31/2025	JV3077	10/25 INTEREST INCOME		2,104.67	
		11/1/2025	1175	LEGAL SVC THRU 09/30/25 - INV #255326	RWG LAW	1,190.00	
		11/30/2025	JV3082	11/25 INTEREST INCOME		1,974.72	
		12/30/2025	1178	LEGAL SVC THRU 11/30/25 - INV #256420	RWG LAW		1,485.00
		12/31/2025	JV3091	12/25 INTEREST INCOME		2,044.71	
		12/31/2025	JV3095	CORRECT WM 07/25 INTEREST INCOME		2,255.80	
		1/22/2026	1069	FY 23/24 WMCB WRP REIMBURSEMENT #3	CENTRAL BASIN WATER RIGHTS PANEL	47.55	
		1/22/2026	1070	FY 24/25 WMCB WRP REIMBURSEMENT #2	CENTRAL BASIN WATER RIGHTS PANEL	168.29	
		1/22/2026	1071	FY 25/26 WMCB WRP REIMBURSEMENT #1	CENTRAL BASIN WATER RIGHTS PANEL	53,208.80	
		1/31/2026	JV3102	01/26 INTEREST INCOME		2,101.59	
		2/3/2026	1179	08/25, 11/25-12/25 METER TESTING - INVOICE #1106 & 1107	DEPARTMENT OF WATER RESOURCES		10,500.00
		2/3/2026	1180	LEGAL SVC THRU 12/31/25 - INV #256755	RWG LAW		161.95
		2/17/2026	1181	CBWRP OCT-DEC 2025 ADMIN SERVICES	WRD GENERAL FUND		1,305.88
		2/28/2026	JV3110	02/26 INTEREST INCOME		2,007.75	
		3/3/2026	1182	LEGAL SVC THRU 01/31/26 - INV #257140	RWG LAW		1,675.03
		4/8/2026	1183	LEGAL SVC THRU 02/28/26 - INV #257549	RWG LAW		802.33
		4/8/2026	1184	02/26 METER TESTING - INV #1108	DEPARTMENT OF WATER RESOURCES		8,100.00
					Transaction Total	71,381.22	31,317.19
Balance 1341	MBWM CB WRP					686,236.70	
Report Opening/Current Balance						646,172.67	0.00
Report Transaction Totals						71,381.22	31,317.19
Report Current Balances						717,553.89	31,317.19
Report Difference						686,236.70	

FY 2025-26 Central Basin Water Rights Panel Invoices Processed
As of 4/22/26

Invoice Date	Received	Payee	Invoice Number	Amount	Status	Paid
6/16/2025	6/24/2025	RWG	253503	\$ 175.00	Paid	7/3/2025
8/22/2025	8/25/2025	RWG	254546	\$ 1,228.00	Paid	9/15/2025
10/13/2025	10/15/2025	RWG	255326	\$ 1,190.00	Paid	10/28/2025
10/20/2025	10/21/2025	WRD	PAS251020	\$ 3,504.00	Paid	10/28/2025
12/16/2025	12/18/2025	RWG	256420	\$ 1,485.00	Paid	12/30/2025
12/1/2025	1/21/2026	DWR	1106	\$ 6,000.00	Paid	2/3/2026
1/12/2026	1/21/2026	DWR	1107	\$ 4,500.00	Paid	2/3/2026
1/15/2026	1/21/2026	RWG	256755	\$ 161.95	Paid	2/3/2026
2/3/2026	2/4/2026	WRD	PAS260203	\$ 1,305.88	Paid	2/17/2026
2/17/2026	2/18/2026	RWG	257140	\$ 1,675.03	Paid	3/3/2026
3/12/2026	3/16/2026	RWG	257549	\$ 802.33	Paid	4/8/2026
3/2/2026	3/27/2026	DWR	1108	\$ 8,100.00	Paid	4/8/2026
4/13/2026	4/16/2026	RWG	258000	\$ 1,995.00	Processing	
4/22/2026	PENDING	WRD	PAS260422	\$ 2,979.99	Processing	

AGENDA ITEM 6

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Esther Rojas, Water Replenishment District
Subject: **Administrative Body Report**

Discussion:

The Panel will receive a report from Esther Rojas of the Water Replenishment District, as the Administrative Body for the Central Basin Watermaster, updating the following items:

1. 2025-2026 Groundwater Pumping
2. 2025-2026 Water Rights Activity
3. 2025-2026 Storage Activity
4. AY 2026-2027 Watermaster Budget
5. Other Announcements

Recommendation:

Receive and File the Monthly Water Rights Activity and the consideration of the AY 2026-2027 Administrative Body Budget.

Attachment(s):

1. Administrative Body Report

CENTRAL BASIN WATERMASTER ADMINISTRATIVE BODY



Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Esther Rojas, Manager of Watermaster & Water Resources
Subject: Administrative Body Report

Groundwater Pumping:

For Administrative Year (AY) 2025-26 July to March, Central Basin groundwater pumping was 125,944.76 af, which is 0.1% or 74.72 af more than the previous AY, this includes 35,278.86 af of storage production (details below). Attachment A provides a summary comparison between AY 2024-25 and AY 2025-26 pumping. The "Central Basin Production Trends" table provides pumping by entity.

Water Rights Activity:

As of April 27, there have been 25 leases processed transferring 14,952.50 af of rights, 19 are with flex (retain 60% carryover provision) and 6 without flex. A detailed list of leases is included in the "Lease Report" table attached.

There have been two sales permanently transferring 8.14 af of APA and one transaction permanently transferring 20.00 af of carryover.

Storage Activity:

A total of 35,278.86 af was withdrawn from storage in AY 2025-26. The table on the following page lists the storage production details:

Month	Entity	Storage Draw (af)
July 2025	LADWP	1.09
July 2025	Lakewood	642.11
July 2025	Long Beach	2,851.13
July 2025	Walnut Park Mutual	40.00
July 2025	South Gate	747.17
August 2025	Walnut Park Mutual	40.00
August 2025	Lakewood	680.04
August 2025	Long Beach	2,679.70
August 2025	Downey	1,000.00
August 2025	LADWP	1.05
August 2025	South Gate	753.69
September 2025	LADWP	1.12
September 2025	Lakewood	589.12
September 2025	Walnut Park Mutual	40.00
September 2025	Long Beach	2,986.80
September 2025	South Gate	711.18
September 2025	Downey	1,000.00
October 2025	LADWP	1.13
October 2025	Lakewood	560.11
October 2025	Walnut Park Mutual	40.00
October 2025	Long Beach	2,798.18
October 2025	South Gate	670.33

Attachment A

November 2025	South Gate	585.28
November 2025	LADWP	1.18
November 2025	Walnut Park Mutual	40.00
November 2025	Lakewood	472.82
November 2025	Long Beach	2,463.85
December 2025	South Gate	588.58
December 2025	LADWP	1.03
December 2025	Walnut Park Mutual	40.00
December 2025	Lakewood	411.91
December 2025	Long Beach	2,465.39
January 2026	Lakewood	444.87
January 2026	Walnut Park Mutual	40.00
January 2026	LADWP	1.30
January 2026	South Gate	460.17
January 2026	Long Beach	2,565.01
February 2026	LADWP	1.07
February 2026	Lakewood	389.35
February 2026	Walnut Park Mutual	40.00
February 2026	Long Beach	2,140.49
February 2026	South Gate	537.53
February 2026	Downey	670.00
March 2026	LADWP	1.14
March 2026	South Gate	694.42
March 2026	Walnut Park Mutual	40.00
March 2026	Lakewood	506.81
March 2026	Long Beach	842.71
	Total	35,278.86

Watermaster Budget:

Staff mailed out the AY 2026-27 Administrative Body Budget notices on March 24 to all parties. Overall, the AY 2026-27 total budget is increasing by three percent (3%) compared to last year. The budget increase reflects adjustments for cost-of-living impacts on labor, and inflation affecting services and operational costs. Water rights holders had until April 15th to submit any objections in writing. No objections were received. Per the Judgment, the Central Basin Water Rights Panel must approve the Administrative Body budget when there is an increase. Once approved, staff will mail the consolidated invoices, which include the Administrative Body and Panel assessments, in early June.

For the Administrative Year (AY) 2026-27, the Administrative Body budget is as follows:

Budget Description	AY 2026-2027
Administrative Body Labor	\$ 254,410
Legal Expenses	\$ 20,600
Technical Consultants	\$ 3,500
Office Expenses	\$ 2,050
Total	\$ 280,560

The Administrative Body assessment is assessed to all parties with groundwater extractions within the past three years (active parties), which includes the current and prior two AYs. For AY 2026-27, there are 55 active parties, with a total of 210,744.95 acre-feet (af) of APA. The Administrative Body assessment consists of a \$20 assessment per active party plus a proportion of the remaining Administrative Body budget based on each active parties' APA.

The budget for AY 2026-27 is \$280,560, of this amount, \$1,100 is collected through the \$20 assessment, and the remaining \$279,460 is apportioned among the 55 active parties, based

CENTRAL BASIN WATERMASTER ADMINISTRATIVE BODY



on their APA. The total APA of the active parties is 210,744.95 af. Active parties will be assessed \$1.32 (\$1.326058) per af of APA in addition to the \$20 assessment. The assessment breakdown is shown below:

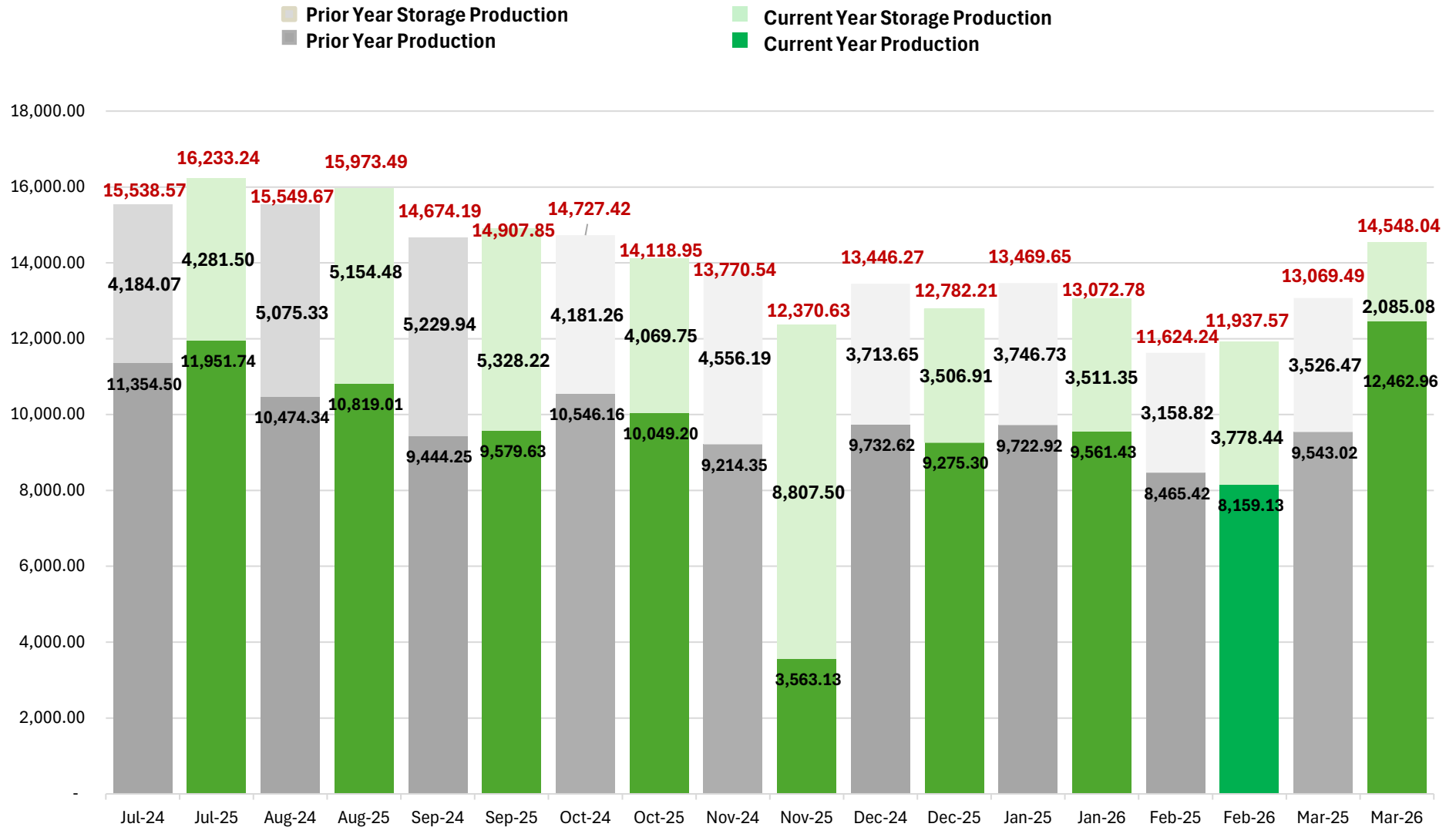
Administrative Body Assessment

2026-2027 Budget	\$280,560
Less \$20 Assessment (55 active parties)	<u>\$1,100</u>
Proportional Fee (Remaining Balance)	279,460
Total APA of Active Pumpers (acre-feet)	<u>÷ 210,744.95</u>
Assessment / Acre-Foot of APA	\$1.326058

Other Announcements:

- To support pumpers in managing and maximizing their water rights as we approach the end of the AY, staff will email a comprehensive summary of water rights for all active pumpers, along with individualized worksheets to help evaluate potential scenarios. We hope this information encourages coordination among pumpers and supports efforts to maximize water rights before the end of AY 2025-26, as appropriate.
- We have a few tools that can assist you with managing your water rights and facilitate collaboration:
 - We encourage collaboration through the online forum located on the pumper portal. (*i.e.: if you're looking to lease out rights, please post your request on the forum and find out if other pumpers are in the market!*)
 - Our water rights calculator is available year-round at <https://rights.wrd.org/>. It's a helpful tool for managing your water rights. Simply select your entity from the drop-down menu, and you'll be taken to your personalized homepage. There you can view your historical production, a summary of your water rights in use and in storage, and—by scrolling down—enter your current or projected year-end numbers to run planning scenarios. Please contact us if you have any questions or would like to schedule a one-on-one walkthrough of your rights.
- All lease, sale, and carryover-conversion requests are due by August 15 to be accounted for in the current AY. Please contact staff if you have questions or need assistance.

CENTRAL BASIN WATERMASTER PRODUCTION (A.F.)



Central Basin Production Trends

Central Basin	July 2024 - March 2025	July 2025 - March 2026	Difference	%Change
ABC USD	8.65	12.54	3.89	44.97
American Text. M.	48.47	63.55	15.08	31.11
Artesia, City	1.44	1.48	.04	2.78
Atlas Iron and Metal Co.	0.20	0.00	-.20	-100.00
Bell Gardens, City	0.00	0.00	.00	0.00
Bellflower Home Garden	0.00	0.00	.00	0.00
Bellflower-Somerset MWC	3,685.67	3,640.94	-44.73	-1.21
Boeing Co.	68.13	63.45	-4.68	-6.87
Boeing, Compton Site	51.78	56.54	4.76	9.19
Cal. American Water Co. Alpha 0679	1,330.20	1,564.35	234.15	17.60
Cal. Water Service Co. (East LA)	8,571.01	8,495.18	-75.83	-0.88
Cal. Water Service Co. Dominguez - CB	1,037.61	1,512.41	474.80	45.76
Caltrans	4.07	88.90	84.83	2,084.28
Cerritos, City	5,444.67	5,705.60	260.93	4.79
Coast Packing Co.	119.24	102.66	-16.58	-13.90
Commerce, City	1,221.91	1,032.69	-189.22	-15.49
Compton, City	5,022.55	5,137.26	114.71	2.28
Darling-Delaware Co.	0.00	0.00	.00	0.00
Defense Logistic Agency	1.68	0.43	-1.25	-74.40
Demunno Kerdoon	2.23	2.86	.63	28.25
Downey, City	10,290.96	9,987.92	-303.04	-2.94
El Rancho Unified School District	0.00	0.00	.00	0.00
Golden State Water Co. - CB	13,385.79	10,915.95	-2469.84	-18.45
HMB Bandini, LLC	0.15	0.12	-.03	-20.00
Huntington Park, City - Alpha 2378	2,068.99	2,007.23	-61.76	-2.99

Central Basin	July 2024 - March 2025	July 2025 - March 2026	Difference	%Change
L.A. County Department of Parks	0.00	0.00	.00	0.00
LA County Rancho Los Amigos	162.04	172.77	10.73	6.62
La Habra Heights County WD	1,874.05	1,680.36	-193.69	-10.34
Lakewood - City	4,841.07	4,697.14	-143.93	-2.97
Liberty Utilities - CB	3,116.10	5,237.70	2121.60	68.09
Little Lake Cemetery District	0.00	0.00	.00	0.00
Long Beach, City - CB	23,851.83	23,669.55	-182.28	-0.76
Los Angeles, City - CB	12.13	10.11	-2.02	-16.65
Lunday-Thagard	0.00	0.00	.00	0.00
Lynwood Park Mutual Water Co.	25.36	25.25	-.11	-0.43
Lynwood, City	2,875.00	3,618.82	743.82	25.87
Maywood Mutual No. 1	471.96	188.84	-283.12	-59.99
Maywood Mutual No. 2	696.62	709.10	12.48	1.79
Maywood Mutual No. 3	1,061.09	1,067.29	6.20	0.58
Montebello Land and Water Co.	2,193.28	2,284.02	90.74	4.14
Newark Group, Inc.	96.53	4.59	-91.94	-95.25
Norwalk, City	287.42	238.92	-48.50	-16.87
Omega OU1/OU3 LLC	6.74	5.96	-.78	-11.57
Orchard Dale Water District	1,414.81	1,392.81	-22.00	-1.55
PABCO Building Products	0.00	0.00	.00	0.00
Paradise Memorial Park	7.72	9.20	1.48	19.17
Paramount USD	0.18	5.63	5.45	3,027.78
Paramount, City	2,085.08	2,968.25	883.17	42.36
Pico Rivera, City	2,908.11	3,014.50	106.39	3.66
Pico Water District	1,923.14	1,867.47	-55.67	-2.89
Rockview Dairies	125.95	127.07	1.12	0.89
Roman Catholic Archbishop - CB	221.95	134.15	-87.80	-39.56
Rowland Water District	0.00	0.00	.00	0.00

Central Basin	July 2024 - March 2025	July 2025 - March 2026	Difference	%Change
San Gabriel Valley Water Co.	2,295.75	2,282.93	-12.82	-0.56
Santa Fe Springs, City	1,200.26	1,592.39	392.13	32.67
Scantlebury, Robert P.	0.42	0.27	-.15	-35.71
Signal Hill, City	612.68	188.08	-424.60	-69.30
South Gate, City	5,997.43	5,748.35	-249.08	-4.15
South Montebello Irrigation Dist	1,219.56	1,140.54	-79.02	-6.48
Southern California Edison Co. - CB	0.00	0.00	.00	0.00
St. John Bosco School	4.15	0.00	-4.15	-100.00
Suburban Water Systems	2,125.46	1,886.56	-238.90	-11.24
Tract 180 Water Co.	918.62	896.16	-22.46	-2.44
Tract 349 Mutual Water Co.	479.68	453.45	-26.23	-5.47
Vernon, City	3,441.10	3,248.66	-192.44	-5.59
Virginia Country Club	197.99	203.05	5.06	2.56
Walnut Park Mutual	706.54	762.90	56.36	7.98
Whittier Union HSD	14.82	15.41	.59	3.98
Whittier, City	4,162.58	4,133.69	-28.89	-0.69
WRD	67.92	65.71	-2.21	-3.25
Yamamoto, Alice	0.00	0.00	.00	0.00

Central Basin: Lease Report

Watermaster Administrative Year 2025-26
Number of Leases: 25 (Flex: 19, No Flex: 6) : Volume: 14,952.50 acre-feet

Party	Trasaction Type	Amount	Recordation Date		Party
ABC Unified School District	Lease	-250.00	2023-05-31	TO	Cerritos, City of
Artesia Cemetery District	Lease with flex	-12.00	2025-02-27	TO	Cerritos, City of
Baker, Mary	Lease with flex	-28.00	2025-06-14	TO	Montebello Land and Water Company
Bellflower Home Garden Water Company	Lease with flex	-306.00	2024-05-30	TO	Liberty Utilities Corporation
Buell, Mary Dolores	Lease with flex	-1.00	2024-06-27	TO	Cerritos, City of
California Domestic Water Company	Lease with flex	-87.00	2025-06-16	TO	Montebello Land and Water Company
California Water Service Company (Dominguez)	Lease with flex	-1,250.00	2024-06-26	TO	Whittier, City of
California Water Service Company (East LA)	Lease with flex	-1,250.00	2024-06-26	TO	Whittier, City of
Cerritos, City of	Lease	250.00	2023-05-31	FROM	ABC Unified School District
Cerritos, City of	Lease with flex	1.00	2024-06-27	FROM	Buell, Mary Dolores
Cerritos, City of	Lease with flex	500.00	2025-01-15	FROM	PABCO Building Products, LLC
Cerritos, City of	Lease	2,000.00	2023-04-05	FROM	Downey, City of
Cerritos, City of	Lease	700.00	2024-07-24	FROM	Lakewood, City of Water Department
Cerritos, City of	Lease	1,000.00	2025-01-15	FROM	South Gate, City of
Cerritos, City of	Lease with flex	12.00	2025-02-27	FROM	Artesia Cemetery District
Compton, City of	Lease	1,500.00	2025-06-25	FROM	Vernon, City of
Downey, City of	Lease	-2,000.00	2023-04-05	TO	Cerritos, City of
Hoke, Barbara	Lease with flex	-1.50	2025-05-25	TO	Montebello Land and Water Company
Julee Margulies Metz, Jon Schwartz and Darrin Margulies Trust	Lease with flex	-3.00	2025-05-31	TO	Montebello Land and Water Company
Lakewood, City of Water Department	Lease	-700.00	2024-07-24	TO	Cerritos, City of
Lakewood, City of Water Department	Lease with flex	-3,000.00	2023-07-19	TO	Whittier, City of
Liberty Utilities Corporation	Lease with flex	500.00	2024-01-04	FROM	Pico Rivera, City of
Liberty Utilities Corporation	Lease with flex	306.00	2024-05-30	FROM	Bellflower Home Garden Water Company
Liberty Utilities Corporation	Lease with flex	1,000.00	2025-06-18	FROM	Vernon, City of

Party	Trasaction Type	Amount	Recordation Date		Party
Montebello Land and Water Company	Lease with flex	1.50	2025-05-23	FROM	Rosing, Nancy
Montebello Land and Water Company	Lease with flex	465.00	2025-06-17	FROM	Puente Basin Water Agency
Montebello Land and Water Company	Lease with flex	1.00	2025-06-16	FROM	Rowland Water District
Montebello Land and Water Company	Lease with flex	3.00	2025-05-31	FROM	Julee Margulies Metz, Jon Schwartz and Darrin Margulies Trust
Montebello Land and Water Company	Lease with flex	87.00	2025-06-16	FROM	California Domestic Water Company
Montebello Land and Water Company	Lease with flex	28.00	2025-06-14	FROM	Baker, Mary
Montebello Land and Water Company	Lease with flex	1.50	2025-05-25	FROM	Hoke, Barbara
Montebello, City of	Lease with flex	-386.50	2023-02-15	TO	San Gabriel Valley Water Company
PABCO Building Products, LLC	Lease with flex	-500.00	2025-01-15	TO	Cerritos, City of
Pico Rivera, City of	Lease with flex	-500.00	2024-01-04	TO	Liberty Utilities Corporation
Puente Basin Water Agency	Lease with flex	-465.00	2025-06-17	TO	Montebello Land and Water Company
Puente Basin Water Agency	Lease	-500.00	2023-10-17	TO	South Montebello Irrigation District
Rockview Dairies, Inc.	Lease with flex	60.00	2025-12-30	FROM	Tract 180 Mutual Water Company
Rosing, Nancy	Lease with flex	-1.50	2025-05-23	TO	Montebello Land and Water Company
Rowland Water District	Lease with flex	-1.00	2025-06-16	TO	Montebello Land and Water Company
San Gabriel Valley Water Company	Lease with flex	386.50	2023-02-15	FROM	Montebello, City of
South Gate, City of	Lease	-1,000.00	2025-01-15	TO	Cerritos, City of
South Montebello Irrigation District	Lease	500.00	2023-10-17	FROM	Puente Basin Water Agency
Tract 180 Mutual Water Company	Lease with flex	-150.00	2022-05-12	TO	Walnut Park Mutual Water Company
Tract 180 Mutual Water Company	Lease with flex	-60.00	2025-12-30	TO	Rockview Dairies, Inc.
Vernon, City of	Lease	-1,500.00	2025-06-25	TO	Compton, City of
Vernon, City of	Lease with flex	-1,000.00	2025-06-18	TO	Liberty Utilities Corporation
Walnut Park Mutual Water Company	Lease with flex	150.00	2022-05-12	FROM	Tract 180 Mutual Water Company
Whittier, City of	Lease with flex	3,000.00	2023-07-19	FROM	Lakewood, City of Water Department
Whittier, City of	Lease with flex	1,250.00	2024-06-26	FROM	California Water Service Company (Dominguez)
Whittier, City of	Lease with flex	1,250.00	2024-06-26	FROM	California Water Service Company (East LA)

Central Basin: Sales Report

Watermaster Administrative Year 2025-26

Party	Trasaction Type	Amount	Recordation Date		Party
EcoGas, Inc.	Transfer of NCO	20.00	2025-09-19	FROM	Hathaway, Richard F, Jr.
EcoGas, Inc.	Sale	4.07	2025-09-19	FROM	Hathaway, Richard F, Jr.
EcoGas, Inc.	Sale	-4.07	2025-09-26	TO	Montebello Land and Water Company
Hathaway, Richard F, Jr.	Transfer of NCO	-20.00	2025-09-19	TO	EcoGas, Inc.
Hathaway, Richard F, Jr.	Sale	-4.07	2025-09-19	TO	EcoGas, Inc.
Montebello Land and Water Company	Sale	4.07	2025-09-26	FROM	EcoGas, Inc.

Report Date: April 27, 2026

AGENDA ITEM 7

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: James Markman - Richards, Watson, Gershon
Subject: **Attorney's Report**

Discussion:

As events require, the Panel's attorney will provide an update on any issues or matters that are pending or that will potentially impact the Panel or water purveyors in the Central Basin, as well as issues related to the Third Judgment.

Recommendation:

For discussion.

AGENDA ITEM 8

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Jackie Ramirez – Water Replenishment District

Subject: Secretary's Report

Discussion:

The Panel's secretary will provide updates as needed.

Recommendation:

For discussion only.

AGENDA ITEM 9

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Jackie Ramirez – Water Replenishment District

Subject: Water Meter Testing Report

Discussion:

The meter testing report summary for February 2026. During this period, 27 meters were tested, and 27 meters were determined to be within the acceptable margin of error.

Recommendation:

For discussion.

Attachment(s):

1. Meter Testing Results for February 2026

PRODUCTION WELL METER TESTS
In the Central Basin for the
Month of February 2026

Well		Water Meter			Test Date	Error %		Acceptable
Owner	SWN/Owner No.	Make	Type	Serial No.		Fast	Slow	
South Montebello Irrigation District	02S12W13B008S/3	Sparling	M	135252	2/4/2026	2.3		Y
South Montebello Irrigation District	02S12W22G002S/7	Sparling	M	133572	2/4/2026		3.3	Y
Walnut Park Mutual Water Company	02S13W27B020S/10	Sparling	M	136493	2/11/2026		1.1	Y
Walnut Park Mutual Water Company	02S13W27B022S/11	Sparling	M	135763	2/11/2026		1.6	Y
Walnut Park Mutual Water Company	02S13W27B024S/12	McCrometer	M	10-08749-16	2/11/2026		0.6	Y
California Water Service Company (East LA)	02S12W07Q004S/10-03	McCrometer	D	N/A	2/17/2026		0.6	Y
California Water Service Company (East LA)	02S12W08P001S/54-01	Toshiba	D	206221026	2/17/2026		1.2	Y
California Water Service Company (East LA)	02S12W07H001S/22-01	Ultra Mag	D	UM06-08ASQ100A3	2/17/2026	1.2		Y
California Water Service Company (East LA)	02S12W07G002S/39-02	Toshiba	D	236223104	2/17/2026		0.1	Y
California Water Service Company (East LA)	02S12W08F001S/43-01	Toshiba	E	17620A210	2/17/2026	0.6		Y
California Water Service Company (East LA)	02S12W04C001S/25-01	Toshiba	D	196229982	2/17/2026	0.2		Y
Commerce, City of	02S12W21G003S/4	Badger	D	1702-045/49977532	2/18/2026		1.8	Y
California Water Service Company (East LA)	02S12W14M001S/63-01	Badger	D	1405-614/46852148	2/18/2026		0.1	Y
Lakewood, City of	04S12W10H004S/LK027	Water Spec.	D	20072074-14	2/23/2026	0.4		Y
Lakewood, City of	04S12W10G001S/LK004	Water Spec.	D	20201038-08	2/23/2026	0.6		Y
Lakewood, City of	04S12W10H001S/LK010	Water Spec.	D	20201038-08	2/23/2026		1.5	Y
Lakewood, City of	04S12W03A002S/LK015A	Water Spec.	D	20101903-10	2/23/2026	1.6		Y
Lakewood, City of	04S12W10H003S/LK008	Water Spec.	D	891061-12	2/23/2026		0.2	Y
Lakewood, City of	04S12W03H001S/LK017	Water Spec.	D	20090362-08	2/23/2026	2.9		Y
Lakewood, City of	03S12W34F001S/LK018	Water Spec.	D	891050-08	2/25/2026	0.0		Y
Lakewood, City of	04S12W02F002S/LK013A	McCrometer	E	E24-01390	2/25/2026		1.3	Y
Lakewood, City of	03S12W33A007S/LK002A	McCrometer	E	UP21-103	2/25/2026		1.6	Y
Lakewood, City of	04S11W07M001S/LK006	Water Spec.	M	8911076	2/25/2026	1.3		Y
Pico Water District	02S12W13L005S/8	McCrometer	E	UM25-0470	2/26/2026	0.0		Y
Pico Water District	02S12W24F004S/11	McCrometer	E	UM20190763	2/26/2026		1.3	Y
Pico Water District	02S11W07P002S/10	Water Spec.	D	972006-8	2/26/2026		1.6	Y
Pico Water District	02S12W24E007S/5A	Water Spec.	D	990938-12	2/26/2026	1.3		Y

Type: D=Digital Meter, E=Electronic Meter, M=Mechanical Meter, *=New Meter

Acceptable: Y= Yes, N= No

WATER METER TEST

Owner	South Montebello Irrigation District			Meter Error: 2.3% fast	
State Well No.	02S12W13B008S				
Owner No.	3	Type (D/M/E)	M		
Basin	Central	Make	Sparling	Pipe In. Dia. (in)	11.5
Test Date	2/4/2026	Serial No.	135252	Pipe Area (in ²)	103.869
Tested By	AC	No. of Dials	6		
Recorded By	AC	Fixed Zeroes	2		
		Multi.	100	New meter?	
Last Test Date	2/5/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	649507	Mano. Diff.	Qp = 103.87 x 9.09 = 944.2 gpm
2nd Reading	649509	1 9.1	Qm = 7.48 x $\frac{200}{1.548}$ = 966.5 gpm
Difference	2	2 9.2	% diff = 100 x $\frac{-22.34}{944.17}$ = 2.37% fast
Elapsed Time	1 m 32.87 s	3 9.1	VOID?
Total Minutes	1.548	4 9.2	Notes
		5 9.0	
		6 9.1	
		7 9.0	
		8 9.0	
		9 9.1	
		10 9.1	
		Avg 9.09	
1st Reading	649509	Mano. Diff.	Qp = 103.87 x 9.12 = 947.3 gpm
2nd Reading	649515	1 9.0	Qm = 7.48 x $\frac{600}{4.628}$ = 969.7 gpm
Difference	6	2 9.1	% diff = 100 x $\frac{-22.40}{947.28}$ = 2.36% fast
Elapsed Time	4 m 37.70 s	3 9.2	VOID?
Total Minutes	4.628	4 9.1	Notes
		5 9.0	
		6 9.1	
		7 9.1	
		8 9.2	
		9 9.2	
		10 9.2	
		Avg 9.12	
1st Reading	649515	Mano. Diff.	Qp = 103.87 x 9.19 = 954.6 gpm
2nd Reading	649518	1 9.2	Qm = 7.48 x $\frac{300}{2.302}$ = 974.7 gpm
Difference	3	2 9.1	% diff = 100 x $\frac{-20.18}{954.56}$ = 2.11% fast
Elapsed Time	2 m 18.13 s	3 9.3	VOID?
Total Minutes	2.302	4 9.1	Notes
		5 9.2	
		6 9.2	
		7 9.2	
		8 9.1	
		9 9.3	
		10 9.2	
		Avg 9.19	

Notes

WATER METER TEST

Owner	South Montebello Irrigation District			Meter Error: 3.3% slow	
State Well No.	02S12W22G002S				
Owner No.	7	Type (D/M/E)	M		
Basin	Central	Make	Sparling	Pipe In. Dia. (in)	15 1/2
Test Date	2/4/2026	Serial No.	133572	Pipe Area (in ²)	188.692
Tested By	AC	No. of Dials	6		
Recorded By	AC	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	2/5/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	360980	Mano. Diff.	Qp = 188.69 x 8.88 = 1675.6 gpm
2nd Reading	360985	1 9.0	Qm = 7.48 x $\frac{500}{2.279}$ = 1641.0 gpm
Difference	5	2 9.0	% diff = 100 x $\frac{34.63}{1675.58}$ = 2.07% slow
Elapsed Time	2 m 16.75 s	3 9.1	VOID?
Total Minutes	2.279	4 8.9	<u>Notes</u>
		5 8.8	
		6 8.8	
		7 8.9	
		8 9.0	
		9 8.7	
		10 8.6	
		Avg 8.88	

1st Reading	360985	Mano. Diff.	Qp = 188.69 x 8.93 = 1685.0 gpm
2nd Reading	360989	1 9.0	Qm = 7.48 x $\frac{400}{1.848}$ = 1618.9 gpm
Difference	4	2 9.1	% diff = 100 x $\frac{66.12}{1685.02}$ = 3.92% slow
Elapsed Time	1 m 50.89 s	3 8.9	VOID?
Total Minutes	1.848	4 8.8	<u>Notes</u>
		5 8.9	
		6 8.0	
		7 9.1	
		8 9.1	
		9 9.2	
		10 9.2	
		Avg 8.93	

1st Reading	360989	Mano. Diff.	Qp = 188.69 x 8.94 = 1686.9 gpm
2nd Reading	360993	1 8.9	Qm = 7.48 x $\frac{400}{1.848}$ = 1619.0 gpm
Difference	4	2 8.9	% diff = 100 x $\frac{67.86}{1686.91}$ = 4.02% slow
Elapsed Time	1 m 50.88 s	3 9.0	VOID?
Total Minutes	1.848	4 8.8	<u>Notes</u>
		5 8.8	
		6 8.9	
		7 9.0	
		8 9.1	
		9 9.0	
		10 9.0	
		Avg 8.94	

Notes

WATER METER TEST

Owner	Walnut Park Mutual Water Company			Meter Error: 1.1% slow	
State Well No.	02S13W27B020S				
Owner No.	10	Type (D/M/E)	M		
Basin	Central	Make	Sparling	Pipe In. Dia. (in)	10 1/8
Test Date	2/11/2026	Serial No.	136493	Pipe Area (in ²)	80.516
Tested By	DH	No. of Dials	6		
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	3/27/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	782260	Mano. Diff.	Qp = 80.52 x 16.47 = 1326.1 gpm
2nd Reading	782262	1 16.5	Qm = 7.48 x $\frac{200}{1.144}$ = 1307.7 gpm
Difference	2	2 16.3	% diff = 100 x $\frac{18.40}{1326.09}$ = 1.39% slow
Elapsed Time	1 m 8.64 s	3 16.4	VOID?
Total Minutes	1.144	4 16.5	Notes
		5 16.4	
		6 16.5	
		7 16.5	
		8 16.6	
		9 16.5	
		10 16.5	
		Avg 16.47	

1st Reading	782262	Mano. Diff.	Qp = 80.52 x 16.38 = 1318.8 gpm
2nd Reading	782266	1 16.5	Qm = 7.48 x $\frac{400}{2.284}$ = 1309.8 gpm
Difference	4	2 16.4	% diff = 100 x $\frac{9.05}{1318.85}$ = 0.69% slow
Elapsed Time	2 m 17.06 s	3 16.3	VOID?
Total Minutes	2.284	4 16.4	Notes
		5 16.4	
		6 16.3	
		7 16.3	
		8 16.4	
		9 16.5	
		10 16.3	
		Avg 16.38	

1st Reading	782266	Mano. Diff.	Qp = 80.52 x 16.41 = 1321.3 gpm
2nd Reading	782269	1 16.3	Qm = 7.48 x $\frac{300}{1.720}$ = 1305.0 gpm
Difference	3	2 16.4	% diff = 100 x $\frac{16.23}{1321.26}$ = 1.23% slow
Elapsed Time	1 m 43.17 s	3 16.3	VOID?
Total Minutes	1.720	4 16.5	Notes
		5 16.6	
		6 16.4	
		7 16.5	
		8 16.4	
		9 16.3	
		10 16.4	
		Avg 16.41	

Notes

WATER METER TEST

Owner	Water Park Mutual Water Company			Meter Error: 1.6% slow	
State Well No.	02S13W27B022S				
Owner No.	11	Type (D/M/E)	M		
Basin	Central	Make	Sparling	Pipe In. Dia. (in)	10
Test Date	2/11/2026	Serial No.	135763	Pipe Area (in ²)	78.540
Tested By	DH	No. of Dials	6		
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	3/27/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	20758	Mano. Diff.	Qp = 78.54 x 18.56 = 1457.7 gpm
2nd Reading	20761	1 18.5	Qm = 7.48 x $\frac{300}{1.467}$ = 1529.8 gpm
Difference	3	2 18.5	% diff = 100 x $\frac{-72.13}{1457.70}$ = 4.95% fast
Elapsed Time	1 m 28.01 s	3 18.4	VOID?
Total Minutes	1.467	4 18.6	Notes
		5 18.5	
		6 18.7	
		7 18.6	
		8 18.5	
		9 18.6	
		10 18.7	
		Avg 18.56	
1st Reading	20761	Mano. Diff.	Qp = 78.54 x 18.50 = 1453.0 gpm
2nd Reading	20767	1 18.5	Qm = 7.48 x $\frac{600}{3.239}$ = 1385.5 gpm
Difference	6	2 18.4	% diff = 100 x $\frac{67.45}{1452.99}$ = 4.64% slow
Elapsed Time	3 m 14.35 s	3 18.6	VOID?
Total Minutes	3.239	4 18.6	Notes
		5 18.5	
		6 18.4	
		7 18.5	
		8 18.6	
		9 18.5	
		10 18.4	
		Avg 18.50	
1st Reading	20769	Mano. Diff.	Qp = 78.54 x 18.46 = 1449.8 gpm
2nd Reading	20777	1 18.5	Qm = 7.48 x $\frac{800}{4.343}$ = 1377.9 gpm
Difference	8	2 18.5	% diff = 100 x $\frac{71.94}{1449.85}$ = 4.96% slow
Elapsed Time	4 m 20.57 s	3 18.5	VOID?
Total Minutes	4.343	4 18.5	Notes
		5 18.4	
		6 18.5	
		7 18.4	
		8 18.5	
		9 18.4	
		10 18.4	
		Avg 18.46	

Notes

WATER METER TEST

Owner	Walnut Park Mutual Water Company			Meter Error: 0.6% slow	
State Well No.	02S13W27B024S				
Owner No.	12	Type (D/M/E)	M		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	11 1/8
Test Date	2/17/2026	Serial No.	10-08749-16	Pipe Area (in ²)	97.205
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	3/27/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	323443	Mano. Diff.	Qp = 97.21 x 35.20 = 3421.6 gpm
2nd Reading	323455	1 35.3	Qm = 7.48 x $\frac{1200}{2.669}$ = 3362.8 gpm
Difference	12	2 35.3	% diff = 100 x $\frac{58.78}{3421.63}$ = 1.72% slow
Elapsed Time	2 m 40.15 s	3 35.1	VOID?
Total Minutes	2.669	4 35.3	<u>Notes</u>
		5 35.3	
		6 35.2	
		7 35.1	
		8 35.1	
		9 35.1	
		10 35.2	
		Avg 35.20	

1st Reading	323455	Mano. Diff.	Qp = 97.21 x 33.19 = 3226.2 gpm
2nd Reading	323473	1 35.3	Qm = 7.48 x $\frac{1800}{4.068}$ = 3310.1 gpm
Difference	18	2 35.3	% diff = 100 x $\frac{-83.90}{3226.24}$ = 2.60% fast
Elapsed Time	4 m 4.05 s	3 35.2	VOID?
Total Minutes	4.068	4 35.3	<u>Notes</u>
		5 25.2	
		6 25.3	
		7 35.0	
		8 35.1	
		9 35.1	
		10 35.1	
		Avg 33.19	

1st Reading	323473	Mano. Diff.	Qp = 97.21 x 35.20 = 3421.6 gpm
2nd Reading	323484	1 35.1	Qm = 7.48 x $\frac{1100}{2.472}$ = 3328.7 gpm
Difference	11	2 35.1	% diff = 100 x $\frac{92.92}{3421.63}$ = 2.72% slow
Elapsed Time	2 m 28.31 s	3 35.0	VOID?
Total Minutes	2.472	4 35.5	<u>Notes</u>
		5 35.2	
		6 35.3	
		7 35.2	
		8 35.3	
		9 35.2	
		10 35.1	
		Avg 35.20	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 0.6% slow	
State Well No.	02S12W07Q004S				
Owner No.	10-03	Type (D/M/E)	D		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	8
Test Date	2/17/2026	Serial No.	N/A	Pipe Area (in ²)	50.265
Tested By	DH	No. of Dials	7		
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	3/6/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	851650	Mano. Diff.	Qp = 50.27 x 8.58 = 431.3 gpm
2nd Reading	851651	1 8.6	Qm = 1 x $\frac{1000}{2.334}$ = 428.5 gpm
Difference	1	2 8.6	% diff = 100 x $\frac{2.77}{431.28}$ = 0.64% slow
Elapsed Time	2 m 20.02 s	3 8.7	VOID?
Total Minutes	2.334	4 8.6	<u>Notes</u>
		5 8.6	
		6 8.6	
		7 8.6	
		8 8.5	
		9 8.5	
		10 8.5	
		Avg 8.58	

1st Reading	851651	Mano. Diff.	Qp = 50.27 x 8.54 = 429.3 gpm
2nd Reading	851652.2	1 8.5	Qm = 1 x $\frac{1200}{2.803}$ = 428.1 gpm
Difference	1.2	2 8.5	% diff = 100 x $\frac{1.13}{429.27}$ = 0.26% slow
Elapsed Time	2 m 48.17 s	3 8.6	VOID?
Total Minutes	2.803	4 8.5	<u>Notes</u>
		5 8.6	
		6 8.6	
		7 8.5	
		8 8.6	
		9 8.5	
		10 8.5	
		Avg 8.54	

1st Reading	851652.2	Mano. Diff.	Qp = 50.27 x 8.62 = 433.3 gpm
2nd Reading	851653.25	1 8.5	Qm = 1 x $\frac{1050}{2.445}$ = 429.5 gpm
Difference	1.05	2 8.5	% diff = 100 x $\frac{3.78}{433.29}$ = 0.87% slow
Elapsed Time	2 m 26.68 s	3 8.6	VOID?
Total Minutes	2.445	4 8.6	<u>Notes</u>
		5 8.6	
		6 8.5	
		7 8.5	
		8 8.7	
		9 8.8	
		10 8.9	
		Avg 8.62	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 1.2% slow	
State Well No.	02S12W08P001S				
Owner No.	54-01	Type (D/M/E)	D		
Basin	Central	Make	Toshiba	Pipe In. Dia. (in)	7 1/8
Test Date	2/17/2026	Serial No.	206221026	Pipe Area (in ²)	39.871
Tested By	DH	No. of Dials	7		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	3/6/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	87405490	Mano. Diff.	Qp = 39.87 x 12.80 = 510.4 gpm
2nd Reading	87406661	1 12.8	Qm = 1 x $\frac{1171}{2.313}$ = 506.3 gpm
Difference	1171	2 12.8	% diff = 100 x $\frac{4.01}{510.35}$ = 0.79% slow
Elapsed Time	2 m 18.76 s	3 12.8	VOID?
Total Minutes	2.313	4 12.8	Notes
		5 12.9	
		6 12.7	
		7 12.7	
		8 12.7	
		9 12.8	
		10 13.0	
		Avg 12.80	
1st Reading	87406661	Mano. Diff.	Qp = 39.87 x 12.76 = 508.8 gpm
2nd Reading	87412165	1 12.7	Qm = 1 x $\frac{5504}{11.011}$ = 499.9 gpm
Difference	5504	2 12.7	% diff = 100 x $\frac{8.87}{508.76}$ = 1.74% slow
Elapsed Time	11 m 0.63 s	3 12.8	VOID?
Total Minutes	11.011	4 12.8	Notes
		5 12.9	
		6 12.8	
		7 12.7	
		8 12.6	
		9 12.8	
		10 12.8	
		Avg 12.76	
1st Reading	87412165	Mano. Diff.	Qp = 39.87 x 12.80 = 510.4 gpm
2nd Reading	87413220	1 12.8	Qm = 1 x $\frac{1055}{2.092}$ = 504.3 gpm
Difference	1055	2 12.8	% diff = 100 x $\frac{6.05}{510.35}$ = 1.19% slow
Elapsed Time	2 m 5.52 s	3 12.8	VOID?
Total Minutes	2.092	4 12.7	Notes
		5 12.9	
		6 12.9	
		7 12.7	
		8 12.8	
		9 12.8	
		10 12.8	
		Avg 12.80	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 1.2% fast	
State Well No.	02S12W07H001S				
Owner No.	22-01	Type (D/M/E)	D		
Basin	Central	Make	Ultra Mag	Pipe In. Dia. (in)	7 1/4
Test Date	2/17/2026	Serial No.	UM06-08ASQ100A3	Pipe Area (in ²)	41.282
Tested By	DH	No. of Dials	7		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	3/6/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	516246360	Mano. Diff.	Qp = 41.28 x 6.50 = 268.3 gpm
2nd Reading	516246900	1 6.0	Qm = 1 x $\frac{540}{1.987}$ = 271.7 gpm
Difference	540	2 6.5	% diff. = 100 x $\frac{-3.41}{268.34}$ = 1.27% fast
Elapsed Time	1 m 59.23 s	3 6.0	VOID?
Total Minutes	1.987	4 6.0	<u>Notes</u>
		5 6.5	
		6 6.5	
		7 6.5	
		8 7.0	
		9 7.0	
		10 7.0	
		Avg 6.50	

1st Reading	516246900	Mano. Diff.	Qp = 41.28 x 6.65 = 274.5 gpm
2nd Reading	516247675	1 6.0	Qm = 1 x $\frac{775}{2.790}$ = 277.8 gpm
Difference	775	2 6.5	% diff. = 100 x $\frac{-3.30}{274.53}$ = 1.20% fast
Elapsed Time	2 m 47.37 s	3 6.5	VOID?
Total Minutes	2.790	4 6.5	<u>Notes</u>
		5 6.5	
		6 6.5	
		7 7.0	
		8 7.0	
		9 7.0	
		10 7.0	
		Avg 6.65	

1st Reading	516247675	Mano. Diff.	Qp = 41.28 x 6.75 = 278.7 gpm
2nd Reading	516248510	1 7.0	Qm = 1 x $\frac{835}{2.966}$ = 281.5 gpm
Difference	835	2 7.0	% diff. = 100 x $\frac{-2.84}{278.66}$ = 1.02% fast
Elapsed Time	2 m 57.98 s	3 7.0	VOID?
Total Minutes	2.966	4 6.5	<u>Notes</u>
		5 6.5	
		6 6.5	
		7 6.5	
		8 7.0	
		9 6.5	
		10 7.0	
		Avg 6.75	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 0.1% slow
State Well No.	02S12W07G002S			
Owner No.	39-02	Type (D/M/E)	E	
Basin	Central	Make	Toshiba	Pipe In. Dia. (in) 12
Test Date	2/17/2026	Serial No.	236223104	Pipe Area (in ²) 113.097
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	100	New meter?
Last Test Date	3/6/2025	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	3728105		Mano. Diff.	
2nd Reading	3728118	1	6.0	Qp = 113.10 x 5.90 = 667.3 gpm
Difference	13	2	6.0	Qm = 1 x $\frac{1300}{1.980}$ = 656.6 gpm
Elapsed Time	1 m 58.80 s	3	6.0	% diff = 100 x $\frac{10.71}{667.27}$ = 1.60% slow
Total Minutes	1.980	4	5.5	VOID?
		5	5.5	<u>Notes</u>
		6	6.0	
		7	6.0	
		8	6.0	
		9	6.0	
		10	6.0	
		Avg	5.90	

1st Reading	3728118		Mano. Diff.	
2nd Reading	3728134	1	6.0	Qp = 113.10 x 5.65 = 639.0 gpm
Difference	16	2	6.0	Qm = 1 x $\frac{1600}{2.471}$ = 647.6 gpm
Elapsed Time	2 m 28.24 s	3	6.0	% diff = 100 x $\frac{-8.60}{639.00}$ = 1.35% fast
Total Minutes	2.471	4	5.5	VOID?
		5	5.5	<u>Notes</u>
		6	5.5	
		7	5.5	
		8	6.0	
		9	5.5	
		10	5.0	
		Avg	5.65	

1st Reading	3728134		Mano. Diff.	
2nd Reading	3728149	1	6.0	Qp = 113.10 x 5.80 = 656.0 gpm
Difference	15	2	7.0	Qm = 1 x $\frac{1500}{2.287}$ = 655.8 gpm
Elapsed Time	2 m 17.23 s	3	6.5	% diff = 100 x $\frac{0.13}{655.96}$ = 0.02% slow
Total Minutes	2.287	4	6.5	VOID?
		5	5.0	<u>Notes</u>
		6	6.0	
		7	5.0	
		8	5.5	
		9	5.5	
		10	5.0	
		Avg	5.80	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 0.6% fast	
State Well No.	02S12W08F001S				
Owner No.	43-01	Type (D/M/E)	E		
Basin	Central	Make	Toshiba	Pipe In. Dia. (in)	8
Test Date	2/17/2026	Serial No.	17620A210	Pipe Area (in ²)	50.265
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	3/6/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	13815534	Mano. Diff.	Qp = 50.27 x 6.95 = 349.3 gpm
2nd Reading	13815541	1 7.0	Qm = 1 x $\frac{700}{2.024}$ = 345.9 gpm
Difference	7	2 7.0	% diff = 100 x $\frac{3.41}{349.35}$ = 0.98% slow
Elapsed Time	2 m 1.41 s	3 6.9	VOID?
Total Minutes	2.024	4 6.9	Notes
		5 7.1	
		6 7.1	
		7 6.9	
		8 6.7	
		9 6.9	
		10 7.0	
		Avg 6.95	

1st Reading	13815541	Mano. Diff.	Qp = 50.27 x 6.80 = 341.8 gpm
2nd Reading	13815553	1 7.0	Qm = 1 x $\frac{1200}{3.467}$ = 346.2 gpm
Difference	12	2 6.9	% diff = 100 x $\frac{-4.35}{341.81}$ = 1.27% fast
Elapsed Time	3 m 28.00 s	3 6.7	VOID?
Total Minutes	3.467	4 6.5	Notes
		5 7.0	
		6 6.9	
		7 6.7	
		8 6.5	
		9 6.8	
		10 7.0	
		Avg 6.80	

1st Reading	13815553	Mano. Diff.	Qp = 50.27 x 6.80 = 341.8 gpm
2nd Reading	13815561	1 7.1	Qm = 1 x $\frac{800}{2.307}$ = 346.8 gpm
Difference	8	2 7.0	% diff = 100 x $\frac{-4.97}{341.81}$ = 1.45% fast
Elapsed Time	2 m 18.42 s	3 6.8	VOID?
Total Minutes	2.307	4 6.7	Notes
		5 6.5	
		6 6.9	
		7 7.0	
		8 6.8	
		9 6.7	
		10 6.5	
		Avg 6.80	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 0.2% fast	
State Well No.	02S12W04C001S				
Owner No.	25-01	Type (D/M/E)	D		
Basin	Central	Make	Toshiba	Pipe In. Dia. (in)	8 1/8
Test Date	2/17/2026	Serial No.	196229982	Pipe Area (in ²)	51.849
Tested By	DH	No. of Dials	8		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	3/21/2023	Units (gal/af/cf)	GAL	Pipe ID'd?	

1st Reading	18189430	Mano. Diff.	Qp = 51.85 x 5.05 = 261.8 gpm
2nd Reading	18189920	1 4.0	Qm = 1 x $\frac{490}{1.870}$ = 262.0 gpm
Difference	490	2 5.0	% diff = 100 x $\frac{-0.20}{261.84}$ = 0.08% fast
Elapsed Time	1 m 52.20 s	3 5.5	VOID?
Total Minutes	1.870	4 5.0	Notes
		5 5.0	
		6 5.0	
		7 5.0	
		8 5.5	
		9 5.5	
		10 5.0	
		Avg 5.05	
1st Reading	18189920	Mano. Diff.	Qp = 51.85 x 4.90 = 254.1 gpm
2nd Reading	18191150	1 5.0	Qm = 1 x $\frac{1230}{4.811}$ = 255.7 gpm
Difference	1230	2 5.0	% diff = 100 x $\frac{-1.61}{254.06}$ = 0.63% fast
Elapsed Time	4 m 48.66 s	3 5.0	VOID?
Total Minutes	4.811	4 4.5	Notes
		5 4.5	
		6 5.0	
		7 5.0	
		8 5.0	
		9 5.0	
		10 5.0	
		Avg 4.90	
1st Reading	18191150	Mano. Diff.	Qp = 51.85 x 4.95 = 256.7 gpm
2nd Reading	18192040	1 5.0	Qm = 1 x $\frac{890}{3.468}$ = 256.6 gpm
Difference	890	2 5.0	% diff = 100 x $\frac{0.01}{256.65}$ = 0.00% slow
Elapsed Time	3 m 28.07 s	3 5.0	VOID?
Total Minutes	3.468	4 5.0	Notes
		5 5.0	
		6 5.0	
		7 4.5	
		8 5.0	
		9 5.0	
		10 5.0	
		Avg 4.95	

Notes

DWR has not tested this well since 2023.

WATER METER TEST

Owner	Commerce, City of				Meter Error: 1.8% slow
State Well No.	02S12W21G003S				
Owner No.	4	Type (D/M/E)	D		
Basin	Central	Make	Badger	Pipe In. Dia. (in)	8 1/4
Test Date	2/18/2026	Serial No.	1702-045/49977532	Pipe Area (in ²)	53.456
Tested By	DH	No. of Dials	9		
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	3/11/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	30228.151	Mano. Diff.	Qp = 53.46 x 8.12 = 434.1 gpm
2nd Reading	30229.04	1 8.0	Qm = 1 x $\frac{889}{2.086}$ = 426.2 gpm
Difference	0.889	2 8.0	% diff = 100 x $\frac{7.82}{434.06}$ = 1.80% slow
Elapsed Time	2 m 5.14 s	3 8.2	VOID?
Total Minutes	2.086	4 8.2	<u>Notes</u>
		5 8.3	
		6 8.0	
		7 8.2	
		8 8.2	
		9 8.1	
		10 8.0	
		Avg 8.12	

1st Reading	30229.04	Mano. Diff.	Qp = 53.46 x 8.20 = 438.3 gpm
2nd Reading	30230.196	1 8.0	Qm = 1 x $\frac{1156}{2.689}$ = 430.0 gpm
Difference	1.156	2 8.1	% diff = 100 x $\frac{8.36}{438.34}$ = 1.91% slow
Elapsed Time	2 m 41.31 s	3 8.2	VOID?
Total Minutes	2.689	4 8.3	<u>Notes</u>
		5 8.2	
		6 8.3	
		7 8.3	
		8 8.3	
		9 8.2	
		10 8.1	
		Avg 8.20	

1st Reading	30230.196	Mano. Diff.	Qp = 53.46 x 8.21 = 438.9 gpm
2nd Reading	30231.608	1 8.0	Qm = 1 x $\frac{1412}{3.272}$ = 431.6 gpm
Difference	1.412	2 8.0	% diff = 100 x $\frac{7.27}{438.88}$ = 1.66% slow
Elapsed Time	3 m 16.29 s	3 8.1	VOID?
Total Minutes	3.272	4 8.3	<u>Notes</u>
		5 8.4	
		6 8.3	
		7 8.4	
		8 8.3	
		9 8.2	
		10 8.1	
		Avg 8.21	

Notes

WATER METER TEST

Owner	California Water Service Company			Meter Error: 0.1% slow	
State Well No.	02S12W14M001S				
Owner No.	63-01	Type (D/M/E)	D		
Basin	Central	Make	Badger	Pipe In. Dia. (in)	12
Test Date	2/18/2026	Serial No.	1405-614/46852148	Pipe Area (in ²)	113.097
Tested By	DH	No. of Dials	10		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	3/11/2025	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	998256250	Mano. Diff.	Qp = 113.10 x 20.51 = 2319.6 gpm
2nd Reading	998260975	1 20.2	Qm = 1 x $\frac{4725}{2.051}$ = 2303.6 gpm
Difference	4725	2 20.4	% diff = 100 x $\frac{16.06}{2319.63}$ = 0.69% slow
Elapsed Time	2 m 3.07 s	3 20.6	VOID?
Total Minutes	2.051	4 20.5	<u>Notes</u>
		5 20.5	
		6 20.4	
		7 20.5	
		8 20.6	
		9 20.7	
		10 20.7	
		Avg 20.51	

1st Reading	998260975	Mano. Diff.	Qp = 113.10 x 20.34 = 2300.4 gpm
2nd Reading	998268466	1 20.5	Qm = 1 x $\frac{7491}{3.255}$ = 2301.1 gpm
Difference	7491	2 20.6	% diff = 100 x $\frac{-0.75}{2300.40}$ = 0.03% fast
Elapsed Time	3 m 15.32 s	3 20.4	VOID?
Total Minutes	3.255	4 20.4	<u>Notes</u>
		5 20.1	
		6 20.1	
		7 20.2	
		8 20.3	
		9 20.3	
		10 20.5	
		Avg 20.34	

1st Reading	998268466	Mano. Diff.	Qp = 113.10 x 20.31 = 2297.0 gpm
2nd Reading	998274006	1 20.5	Qm = 1 x $\frac{5540}{2.402}$ = 2306.9 gpm
Difference	5540	2 20.6	% diff = 100 x $\frac{-9.88}{2297.01}$ = 0.43% fast
Elapsed Time	2 m 24.09 s	3 20.4	VOID?
Total Minutes	2.402	4 20.4	<u>Notes</u>
		5 20.3	
		6 20.1	
		7 20.2	
		8 20.2	
		9 20.2	
		10 20.2	
		Avg 20.31	

Notes

WATER METER TEST

Owner	Lakewood, City of					Meter Error: 0.4% fast
State Well No.	04S12W10H004S					
Owner No.	LK027	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	12 1/2	
Test Date	2/23/2026	Serial No.	20072074-14	Pipe Area (in ²)	122.718	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	11/12/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	3492440	Mano. Diff.	Qp = 122.72 x 17.07 = 2094.8 gpm
2nd Reading	3492443	1 17.1	Qm = 1 x $\frac{3000}{1.423}$ = 2108.5 gpm
Difference	3	2 17.1	% diff = 100 x $\frac{-13.66}{2094.80}$ = 0.65% fast
Elapsed Time	1 m 25.37 s	3 17.0	VOID?
Total Minutes	1.423	4 17.1	<u>Notes</u>
		5 17.0	
		6 17.1	
		7 17.0	
		8 17.1	
		9 17.1	
		10 17.1	
		Avg 17.07	

1st Reading	3492443	Mano. Diff.	Qp = 122.72 x 17.10 = 2098.5 gpm
2nd Reading	3492447	1 17.1	Qm = 1 x $\frac{4000}{1.893}$ = 2113.0 gpm
Difference	4	2 17.1	% diff = 100 x $\frac{-14.56}{2098.49}$ = 0.69% fast
Elapsed Time	1 m 53.58 s	3 17.1	VOID?
Total Minutes	1.893	4 17.1	<u>Notes</u>
		5 17.1	
		6 17.1	
		7 17.1	
		8 17.1	
		9 17.1	
		10 17.1	
		Avg 17.10	

1st Reading	3492447	Mano. Diff.	Qp = 122.72 x 17.06 = 2093.6 gpm
2nd Reading	3492450	1 17.0	Qm = 1 x $\frac{3000}{1.433}$ = 2093.0 gpm
Difference	3	2 17.1	% diff = 100 x $\frac{0.55}{2093.58}$ = 0.03% slow
Elapsed Time	1 m 26.00 s	3 17.1	VOID?
Total Minutes	1.433	4 17.0	<u>Notes</u>
		5 17.1	
		6 17.1	
		7 17.0	
		8 17.1	
		9 17.0	
		10 17.1	
		Avg 17.06	

Notes

WATER METER TEST

Owner	Lakewood, City of					Meter Error: 0.6% fast
State Well No.	04S12W10G001S					
Owner No.	LK004	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	8 1/4	
Test Date	2/23/2026	Serial No.	20201038-08	Pipe Area (in ²)	53.456	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	11/12/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	1074153	Mano. Diff.	Qp = 53.46 x 12.40 = 662.9 gpm
2nd Reading	1074155	1 12.4	Qm = 1 x $\frac{2000}{2.964}$ = 674.8 gpm
Difference	2	2 12.4	% diff = 100 x $\frac{-11.91}{662.86}$ = 1.80% fast
Elapsed Time	2 m 57.84 s	3 12.5	VOID?
Total Minutes	2.964	4 12.4	<u>Notes</u>
		5 12.4	
		6 12.5	
		7 12.4	
		8 12.3	
		9 12.3	
		10 12.4	
		Avg 12.40	

1st Reading	1074155	Mano. Diff.	Qp = 53.46 x 12.53 = 669.8 gpm
2nd Reading	1074157	1 12.6	Qm = 1 x $\frac{2000}{2.964}$ = 674.8 gpm
Difference	2	2 12.6	% diff = 100 x $\frac{-5.00}{669.81}$ = 0.75% fast
Elapsed Time	2 m 57.83 s	3 12.5	VOID?
Total Minutes	2.964	4 12.4	<u>Notes</u>
		5 12.5	
		6 12.5	
		7 12.5	
		8 12.5	
		9 12.5	
		10 12.7	
		Avg 12.53	

1st Reading	1074157	Mano. Diff.	Qp = 53.46 x 12.49 = 667.7 gpm
2nd Reading	1074158	1 12.5	Qm = 1 x $\frac{1000}{1.509}$ = 662.6 gpm
Difference	1	2 12.6	% diff = 100 x $\frac{5.05}{667.67}$ = 0.76% slow
Elapsed Time	1 m 30.55 s	3 12.5	VOID?
Total Minutes	1.509	4 12.4	<u>Notes</u>
		5 12.3	
		6 12.5	
		7 12.5	
		8 12.5	
		9 12.6	
		10 12.5	
		Avg 12.49	

Notes

WATER METER TEST

Owner	Lakewood, City of	Meter Error: 1.5% slow	
State Well No.	04S12W10H001S		
Owner No.	LK010	Type (D/M/E)	D
Basin	Central	Make	Water Spec.
Test Date	2/23/2026	Serial No.	20201038-08
Tested By	DH	No. of Dials	
Recorded By	DH	Fixed Zeroes	
		Multi.	1000
		Units (gal/af/cf)	gal
Last Test Date	11/12/2024	New meter?	
		Pipe ID'd?	

1st Reading	1258075		Mano. Diff.	
2nd Reading	1258076	1	12.5	Qp = 51.85 x 12.35 = 640.3 gpm
Difference	1	2	12.4	Qm = 1 x $\frac{1000}{1.573}$ = 635.7 gpm
Elapsed Time	1 m 34.39 s	3	12.3	% diff = 100 x $\frac{4.67}{640.33}$ = 0.73% slow
Total Minutes	1.573	4	12.4	
		5	12.5	VOID?
		6	12.3	<u>Notes</u>
		7	12.2	
		8	12.2	
		9	12.2	
		10	12.5	
		Avg	12.35	

1st Reading	1258076		Mano. Diff.	
2nd Reading	1258079	1	12.5	Qp = 51.85 x 12.51 = 648.6 gpm
Difference	3	2	12.4	Qm = 1 x $\frac{3000}{4.686}$ = 640.2 gpm
Elapsed Time	4 m 41.15 s	3	12.5	% diff = 100 x $\frac{8.40}{648.63}$ = 1.29% slow
Total Minutes	4.686	4	12.5	
		5	12.4	VOID?
		6	12.5	<u>Notes</u>
		7	12.5	
		8	12.5	
		9	12.7	
		10	12.6	
		Avg	12.51	

1st Reading	1258079		Mano. Diff.	
2nd Reading	1258082	1	12.7	Qp = 51.85 x 12.65 = 655.9 gpm
Difference	3	2	12.5	Qm = 1 x $\frac{3000}{4.696}$ = 638.9 gpm
Elapsed Time	4 m 41.75 s	3	12.7	% diff = 100 x $\frac{17.02}{655.88}$ = 2.59% slow
Total Minutes	4.696	4	12.5	
		5	12.7	VOID?
		6	12.3	<u>Notes</u>
		7	13.0	
		8	12.7	
		9	12.8	
		10	12.6	
		Avg	12.65	

Notes

WATER METER TEST

Owner	Lakewood, City of				
State Well No.	04S12W03A002S				Meter Error: 1.6% fast
Owner No.	LK015A	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	10 1/8
Test Date	2/23/2026	Serial No.	20101903-10	Pipe Area (in ²)	80.516
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	11/12/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	4497366		Mano. Diff.			Qp = 80.52 x 15.91 = 1281.0 gpm
2nd Reading	4497369	1	16.0			Qm = 1 x $\frac{3000}{2.304}$ = 1301.9 gpm
Difference	3	2	15.9			% diff = 100 x $\frac{-20.89}{1281.00}$ = 1.63% fast
Elapsed Time	2 m 18.26 s	3	15.7			VOID?
Total Minutes	2.304	4	16.0			<u>Notes</u>
		5	15.9			
		6	15.9			
		7	15.9			
		8	15.9			
		9	16.0			
		10	15.9			
		Avg	15.91			

1st Reading	4497369		Mano. Diff.			Qp = 80.52 x 16.08 = 1294.7 gpm
2nd Reading	4497394	1	16.0			Qm = 1 x $\frac{25000}{18.977}$ = 1317.4 gpm
Difference	25	2	15.9			% diff = 100 x $\frac{-22.72}{1294.69}$ = 1.75% fast
Elapsed Time	18 m 58.60 s	3	16.0			VOID?
Total Minutes	18.977	4	16.1			<u>Notes</u>
		5	16.2			
		6	15.9			
		7	16.0			
		8	16.2			
		9	16.3			
		10	16.2			
		Avg	16.08			

1st Reading	4497394		Mano. Diff.			Qp = 80.52 x 15.99 = 1287.4 gpm
2nd Reading	4497397	1	15.8			Qm = 1 x $\frac{3000}{2.296}$ = 1306.7 gpm
Difference	3	2	16.0			% diff = 100 x $\frac{-19.27}{1287.44}$ = 1.50% fast
Elapsed Time	2 m 17.75 s	3	15.8			VOID?
Total Minutes	2.296	4	15.9			<u>Notes</u>
		5	16.0			
		6	16.1			
		7	16.2			
		8	16.0			
		9	16.0			
		10	16.1			
		Avg	15.99			

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Lakewood, City of			Meter Error	0.2%	slow
State Well No.	04S13W10H003S					
Owner No.	LK008	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	11 5/8	
Test Date	2/23/2026	Serial No.	891061-12	Pipe Area (in ²)	106.139	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	11/13/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	1360885	Mano. Diff.	Qp = 106.14 x 7.02 = 745.1 gpm
2nd Reading	1360886	1 7.0	Qm = 1 x $\frac{1000}{1.353}$ = 739.0 gpm
Difference	1	2 7.0	% diff = 100 x $\frac{6.09}{745.10}$ = 0.82% slow
Elapsed Time	1 m 21.19 s	3 7.1	VOID?
Total Minutes	1.353	4 7.0	<u>Notes</u>
		5 7.0	
		6 6.9	
		7 7.0	
		8 7.0	
		9 7.1	
		10 7.1	
		Avg 7.02	

1st Reading	1360886	Mano. Diff.	Qp = 106.14 x 7.03 = 746.2 gpm
2nd Reading	1360887	1 7.0	Qm = 1 x $\frac{1000}{1.324}$ = 755.6 gpm
Difference	1	2 7.0	% diff = 100 x $\frac{-9.41}{746.16}$ = 1.26% fast
Elapsed Time	1 m 19.41 s	3 7.0	VOID?
Total Minutes	1.324	4 6.9	<u>Notes</u>
		5 6.9	
		6 7.2	
		7 7.2	
		8 7.1	
		9 7.0	
		10 7.0	
		Avg 7.03	

1st Reading	1360887	Mano. Diff.	Qp = 106.14 x 7.05 = 748.3 gpm
2nd Reading	1360888	1 7.0	Qm = 1 x $\frac{1000}{1.351}$ = 740.5 gpm
Difference	1	2 7.0	% diff = 100 x $\frac{7.81}{748.28}$ = 1.04% slow
Elapsed Time	1 m 21.03 s	3 7.0	VOID?
Total Minutes	1.351	4 7.1	<u>Notes</u>
		5 7.1	
		6 7.2	
		7 7.2	
		8 7.0	
		9 6.9	
		10 7.0	
		Avg 7.05	

Notes

WATER METER TEST

Owner	Lakewood, City of					Meter Error: 2.9% fast
State Well No.	04S12W03H001S					
Owner No.	LK017	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	7 7/8	
Test Date	2/23/2026	Serial No.	20090362-08	Pipe Area (in ²)	48.707	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	11/13/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	4068483	Mano. Diff.	Qp = 48.71 x 17.10 = 832.9 gpm
2nd Reading	4068485	1 17.2	Qm = 1 x $\frac{2000}{2.327}$ = 859.4 gpm
Difference	2	2 17.2	% diff = 100 x $\frac{-26.53}{832.89}$ = 3.18% fast
Elapsed Time	2 m 19.63 s	3 17.0	VOID?
Total Minutes	2.327	4 17.1	<u>Notes</u>
		5 17.1	
		6 17.0	
		7 17.1	
		8 17.1	
		9 17.2	
		10 17.0	
		Avg 17.10	

1st Reading	4068485	Mano. Diff.	Qp = 48.71 x 17.14 = 834.8 gpm
2nd Reading	4068487	1 17.3	Qm = 1 x $\frac{2000}{2.325}$ = 860.3 gpm
Difference	2	2 17.3	% diff = 100 x $\frac{-25.50}{834.84}$ = 3.05% fast
Elapsed Time	2 m 19.48 s	3 17.2	VOID?
Total Minutes	2.325	4 17.1	<u>Notes</u>
		5 17.1	
		6 17.0	
		7 17.1	
		8 17.1	
		9 17.1	
		10 17.1	
		Avg 17.14	

1st Reading	4068487	Mano. Diff.	Qp = 48.71 x 17.21 = 838.2 gpm
2nd Reading	4068489	1 17.2	Qm = 1 x $\frac{2000}{2.328}$ = 859.3 gpm
Difference	2	2 17.2	% diff = 100 x $\frac{-21.04}{838.25}$ = 2.51% fast
Elapsed Time	2 m 19.65 s	3 17.5	VOID?
Total Minutes	2.328	4 17.3	<u>Notes</u>
		5 17.3	
		6 17.1	
		7 17.0	
		8 17.2	
		9 17.2	
		10 17.1	
		Avg 17.21	

Notes

WATER METER TEST

Owner	Lakewood, City of	Meter Error: 2.9% fast		
State Well No.	03S12W34F001S			
Owner No.	LK018	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 8 1/4
Test Date	2/25/2026	Serial No.	891050-08	Pipe Area (in ²) 53.456
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	11/13/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	2403441		Mano. Diff.		Qp = 53.46 x 14.85 = 793.8 gpm
2nd Reading	2403443	1	15.0		Qm = 1 x $\frac{2000}{2.448}$ = 817.0 gpm
Difference	2	2	15.2		% diff = 100 x $\frac{-23.23}{793.82}$ = 2.93% fast
Elapsed Time	2 m 26.87 s	3	14.9		VOID?
Total Minutes	2.448	4	14.8		<u>Notes</u>
		5	15.0		
		6	14.8		
		7	14.6		
		8	14.6		
		9	14.7		
		10	14.9		
		Avg	14.85		

1st Reading	2403443		Mano. Diff.		Qp = 53.46 x 14.92 = 797.6 gpm
2nd Reading	2403446	1	15.0		Qm = 1 x $\frac{3000}{3.651}$ = 821.8 gpm
Difference	3	2	15.1		% diff = 100 x $\frac{-24.24}{797.57}$ = 3.04% fast
Elapsed Time	3 m 39.03 s	3	14.9		VOID?
Total Minutes	3.651	4	14.8		<u>Notes</u>
		5	14.8		
		6	14.5		
		7	14.6		
		8	14.7		
		9	15.5		
		10	15.3		
		Avg	14.92		

1st Reading	2403446		Mano. Diff.		Qp = 53.46 x 14.86 = 794.4 gpm
2nd Reading	2403448	1	14.6		Qm = 1 x $\frac{2000}{2.449}$ = 816.7 gpm
Difference	2	2	15.2		% diff = 100 x $\frac{-22.30}{794.36}$ = 2.81% fast
Elapsed Time	2 m 26.94 s	3	15.1		VOID?
Total Minutes	2.449	4	15.0		<u>Notes</u>
		5	15.0		
		6	15.0		
		7	14.9		
		8	14.5		
		9	14.7		
		10	14.6		
		Avg	14.86		

Notes

WATER METER TEST

Owner	Lakewood, City of	Meter Error: 0.1% fast	
State Well No.	04S12W02F002S		
Owner No.	LK013A	Type (D/M/E)	E
Basin	Central	Make	McCrometer
Test Date	2/25/2026	Pipe In. Dia. (in)	11 3/4
Tested By	DH	Serial No.	E24-01390
Recorded By	DH	Pipe Area (in ²)	108.434
		No. of Dials	
		Fixed Zeroes	
		Multi.	1000
		New meter?	
Last Test Date	11/13/2024	Units (gal/af/cf)	gal
		Pipe ID'd?	

1st Reading	128413	Mano. Diff.	Qp = 108.43 x 7.65 = 829.5 gpm
2nd Reading	128414	1 7.5	Qm = 1 x $\frac{1000}{1.198}$ = 834.8 gpm
Difference	1	2 7.6	% diff = 100 x $\frac{-5.32}{829.52}$ = 0.64% fast
Elapsed Time	1 m 11.87 s	3 7.6	VOID?
Total Minutes	1.198	4 7.7	<u>Notes</u>
		5 7.7	
		6 7.7	
		7 7.6	
		8 7.8	
		9 7.7	
		10 7.6	
		Avg 7.65	

1st Reading	128414	Mano. Diff.	Qp = 108.43 x 7.35 = 797.0 gpm
2nd Reading	128416	1 7.7	Qm = 1 x $\frac{2000}{2.452}$ = 815.7 gpm
Difference	2	2 7.6	% diff = 100 x $\frac{-18.67}{796.99}$ = 2.34% fast
Elapsed Time	2 m 27.12 s	3 7.8	VOID?
Total Minutes	2.452	4 7.7	<u>Notes</u>
		5 7.6	
		6 7.6	
		7 7.7	
		8 7.7	
		9 7.6	
		10 4.5	
		Avg 7.35	

1st Reading	128416	Mano. Diff.	Qp = 108.43 x 7.69 = 833.9 gpm
2nd Reading	128418	1 7.6	Qm = 1 x $\frac{2000}{2.466}$ = 810.9 gpm
Difference	2	2 7.7	% diff = 100 x $\frac{22.94}{833.86}$ = 2.75% slow
Elapsed Time	2 m 27.98 s	3 7.6	VOID?
Total Minutes	2.466	4 7.8	<u>Notes</u>
		5 7.7	
		6 7.7	
		7 7.6	
		8 7.8	
		9 7.7	
		10 7.7	
		Avg 7.69	

Notes

WATER METER TEST

Owner	Lakewood, City of	Meter Error: 0.4% fast	
State Well No.	03S12W33A007S		
Owner No.	LK002A	Type (D/M/E)	E
Basin	Central	Make	McCrometer
Test Date	2/25/2026	Pipe In. Dia. (in)	8 1/4
Tested By	DH	Serial No.	UP21-103
Recorded By	DH	Pipe Area (in ²)	53.456
		No. of Dials	
		Fixed Zeroes	
		Multi.	1000
		New meter?	
Last Test Date	11/13/2024	Units (gal/af/cf)	gal
		Pipe ID'd?	

1st Reading	159657		Mano. Diff.		Qp = 53.46 x 8.99 = 480.6 gpm
2nd Reading	159658	1	9.0		Qm = 1 x $\frac{1000}{2.076}$ = 481.8 gpm
Difference	1	2	9.1		% diff = 100 x $\frac{-1.20}{480.57}$ = 0.25% fast
Elapsed Time	2 m 4.54 s	3	9.1		VOID?
Total Minutes	2.076	4	9.0		<u>Notes</u>
		5	8.9		
		6	9.1		
		7	8.8		
		8	8.9		
		9	9.0		
		10	9.0		
		Avg	8.99		

1st Reading	159658		Mano. Diff.		Qp = 53.46 x 8.97 = 479.5 gpm
2nd Reading	159659	1	8.8		Qm = 1 x $\frac{1000}{2.075}$ = 481.9 gpm
Difference	1	2	8.9		% diff = 100 x $\frac{-2.43}{479.50}$ = 0.51% fast
Elapsed Time	2 m 4.50 s	3	9.0		VOID?
Total Minutes	2.075	4	9.0		<u>Notes</u>
		5	8.9		
		6	9.0		
		7	9.0		
		8	9.1		
		9	9.0		
		10	9.0		
		Avg	8.97		

1st Reading	159659		Mano. Diff.		Qp = 53.46 x 8.96 = 479.0 gpm
2nd Reading	159660	1	9.0		Qm = 1 x $\frac{1000}{2.076}$ = 481.8 gpm
Difference	1	2	9.0		% diff = 100 x $\frac{-2.84}{478.97}$ = 0.59% fast
Elapsed Time	2 m 4.53 s	3	9.1		VOID?
Total Minutes	2.076	4	9.0		<u>Notes</u>
		5	8.9		
		6	8.9		
		7	9.0		
		8	8.8		
		9	9.0		
		10	8.9		
		Avg	8.96		

Notes

WATER METER TEST

Owner	Lakewood, City of				Meter Error: 0.4% fast
State Well No.	04S11W07M001S				
Owner No.	LK006	Type (D/M/E)	M		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	6
Test Date	2/25/2026	Serial No.	8911076	Pipe Area (in ²)	28.274
Tested By	DH	No. of Dials	6		
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	10/6/2021	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	417742	Mano. Diff.	Qp = 28.27 x 20.55 = 581.0 gpm
2nd Reading	417743	1 20.5	Qm = 1 x $\frac{1000}{1.722}$ = 580.8 gpm
Difference	1	2 20.6	% diff = 100 x $\frac{0.21}{581.04}$ = 0.04% slow
Elapsed Time	1 m 43.30 s	3 20.5	VOID?
Total Minutes	1.722	4 20.6	<u>Notes</u>
		5 20.7	
		6 20.4	
		7 20.5	
		8 20.5	
		9 20.6	
		10 20.6	
		Avg 20.55	
1st Reading	417743	Mano. Diff.	Qp = 28.27 x 20.55 = 581.0 gpm
2nd Reading	417745	1 20.7	Qm = 1 x $\frac{2000}{3.417}$ = 585.4 gpm
Difference	2	2 20.5	% diff = 100 x $\frac{-4.33}{581.04}$ = 0.74% fast
Elapsed Time	3 m 25.00 s	3 20.6	VOID?
Total Minutes	3.417	4 20.5	<u>Notes</u>
		5 20.5	
		6 20.5	
		7 20.6	
		8 20.5	
		9 20.6	
		10 20.5	
		Avg 20.55	
1st Reading	417745	Mano. Diff.	Qp = 28.27 x 20.45 = 578.2 gpm
2nd Reading	417746	1 20.5	Qm = 1 x $\frac{1000}{1.722}$ = 580.8 gpm
Difference	1	2 20.6	% diff = 100 x $\frac{-2.62}{578.21}$ = 0.45% fast
Elapsed Time	1 m 43.30 s	3 20.5	VOID?
Total Minutes	1.722	4 20.5	<u>Notes</u>
		5 20.4	
		6 20.5	
		7 20.4	
		8 20.3	
		9 20.4	
		10 20.4	
		Avg 20.45	

Notes

DWR has not tested this well since 2021.

WATER METER TEST

Owner	Pico Water District				
State Well No.	02S12W13L005S				Meter Error: 0.0% fast
Owner No.	8	Type (D/M/E)	E		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	11.625
Test Date	2/26/2026	Serial No.	UM25-0470	Pipe Area (in ²)	106.139
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	X
Last Test Date	3/25/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	4944618		Mano. Diff.		Qp = 106.14 x 6.50 = 689.9 gpm
2nd Reading	4944619		1	6.5	Qm = 7.48 x $\frac{100}{1.086}$ = 688.9 gpm
Difference	1		2	6.5	% diff = 100 x $\frac{1.03}{689.90}$ = 0.15% slow
Ellapsed Time	1 m 5.15 s		3	6.6	
Total Minutes	1.086		4	6.5	VOID?
			5	6.4	
			6	6.5	
			7	6.4	
			8	6.6	
			9	6.5	
			10	6.5	
			Avg	6.50	<u>Notes</u>

1st Reading	4944619		Mano. Diff.		Qp = 106.14 x 6.50 = 689.9 gpm
2nd Reading	4944620		1	6.5	Qm = 7.48 x $\frac{100}{1.078}$ = 694.2 gpm
Difference	1		2	6.5	% diff = 100 x $\frac{-4.29}{689.90}$ = 0.62% fast
Ellapsed Time	1 m 4.65 s		3	6.5	
Total Minutes	1.078		4	6.5	VOID?
			5	6.6	
			6	6.5	
			7	6.5	
			8	6.5	
			9	6.4	
			10	6.5	
			Avg	6.50	<u>Notes</u>

1st Reading	4944620		Mano. Diff.		Qp = 106.14 x 6.44 = 683.5 gpm
2nd Reading	4944621		1	6.5	Qm = 7.48 x $\frac{100}{1.099}$ = 680.8 gpm
Difference	1		2	6.5	% diff = 100 x $\frac{2.71}{683.54}$ = 0.40% slow
Ellapsed Time	1 m 5.92 s		3	6.4	
Total Minutes	1.099		4	6.4	VOID?
			5	6.4	
			6	6.4	
			7	6.5	
			8	6.4	
			9	6.5	
			10	6.4	
			Avg	6.44	<u>Notes</u>

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Pico Water District			Meter Error	1.3%	slow
State Well No.	02S12W24F004S					
Owner No.	11	Type (D/M/E)	E			
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	12	
Test Date	2/26/2026	Serial No.	UM20190763	Pipe Area (in ²)	113.097	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	100	New meter?		
Last Test Date	3/6/2024	Units (gal/af/cf)	cf	Pipe ID'd?		

1st Reading	580971	Mano. Diff.	Qp = 113.10 x 10.89 = 1231.6 gpm
2nd Reading	580975	1 11.0	Qm = 7.48 x $\frac{400}{2.415}$ = 1238.9 gpm
Difference	4	2 10.8	% diff = 100 x $\frac{-7.29}{1231.63}$ = 0.59% fast
Elapsed Time	2 m 24.90 s	3 10.9	VOID?
Total Minutes	2.415	4 11.0	<u>Notes</u>
		5 10.9	
		6 10.9	
		7 10.9	
		8 10.8	
		9 10.8	
		10 10.9	
		Avg 10.89	

1st Reading	580975	Mano. Diff.	Qp = 113.10 x 10.99 = 1242.9 gpm
2nd Reading	580982	1 11.0	Qm = 7.48 x $\frac{700}{4.352}$ = 1203.2 gpm
Difference	7	2 11.0	% diff = 100 x $\frac{39.72}{1242.94}$ = 3.20% slow
Elapsed Time	4 m 21.10 s	3 11.0	VOID?
Total Minutes	4.352	4 11.1	<u>Notes</u>
		5 10.9	
		6 10.9	
		7 11.0	
		8 10.9	
		9 11.0	
		10 11.1	
		Avg 10.99	

1st Reading	580982	Mano. Diff.	Qp = 113.10 x 10.97 = 1240.7 gpm
2nd Reading	580985	1 11.0	Qm = 7.48 x $\frac{300}{1.833}$ = 1224.0 gpm
Difference	3	2 10.9	% diff = 100 x $\frac{16.68}{1240.68}$ = 1.34% slow
Elapsed Time	1 m 50.00 s	3 11.0	VOID?
Total Minutes	1.833	4 11.0	<u>Notes</u>
		5 11.0	
		6 10.9	
		7 11.0	
		8 11.1	
		9 10.8	
		10 11.0	
		Avg 10.97	

Notes

WATER METER TEST

Owner	Pico Water District			
State Well No.	02S11W07P002S	Meter Error: 1.6% slow		
Owner No.	10	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 8
Test Date	2/26/2026	Serial No.	972006-8	Pipe Area (in ²) 50.265
Tested By	DH	No. of Dials	6	
Recorded By	DH	Fixed Zeroes		
		Multi.	100	New meter?
Last Test Date	3/25/2025	Units (gal/af/cf)	cf	Pipe ID'd?

1st Reading	3168017		Mano. Diff.	
2nd Reading	3168021	1	10.2	Qp = 50.27 x 10.18 = 511.7 gpm
Difference	4	2	10.2	Qm = 7.48 x $\frac{400}{5.895}$ = 507.6 gpm
Elapsed Time	5 m 53.67 s	3	10.2	% diff = 100 x $\frac{4.11}{511.70}$ = 0.80% slow
Total Minutes	5.895	4	10.2	VOID?
		5	10.2	
		6	10.3	
		7	10.2	
		8	10.2	
		9	10.1	
		10	10.0	
		Avg	10.18	

Notes

1st Reading	3168021		Mano. Diff.	
2nd Reading	3168023	1	10.3	Qp = 50.27 x 10.32 = 518.7 gpm
Difference	2	2	10.3	Qm = 7.48 x $\frac{200}{2.966}$ = 504.4 gpm
Elapsed Time	2 m 57.95 s	3	10.4	% diff = 100 x $\frac{14.33}{518.74}$ = 2.76% slow
Total Minutes	2.966	4	10.3	VOID?
		5	10.3	
		6	10.6	
		7	10.5	
		8	10.2	
		9	10.2	
		10	10.1	
		Avg	10.32	

Notes

1st Reading	3168023		Mano. Diff.	
2nd Reading	3168025	1	10.3	Qp = 50.27 x 10.17 = 511.2 gpm
Difference	2	2	10.3	Qm = 7.48 x $\frac{200}{2.966}$ = 504.5 gpm
Elapsed Time	2 m 57.93 s	3	10.3	% diff = 100 x $\frac{6.73}{511.20}$ = 1.32% slow
Total Minutes	2.966	4	10.3	VOID?
		5	10.4	
		6	10.3	
		7	10.0	
		8	10.1	
		9	9.7	
		10	10.0	
		Avg	10.17	

Notes

Notes

WATER METER TEST

Owner	Pico Water District				Meter Error: 1.3% fast
State Well No.	02S12W24E007S				
Owner No.	5A	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	11.5
Test Date	2/26/2026	Serial No.	990938-12	Pipe Area (in ²)	103.869
Tested By	DH	No. of Dials	7		
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	3/25/2025	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	394610	Mano. Diff.	Qp = 103.87 x 8.37 = 869.4 gpm
2nd Reading	394612	1 8.6	Qm = 7.48 x $\frac{200}{1.683}$ = 888.7 gpm
Difference	2	2 9.0	% diff = 100 x $\frac{-19.33}{869.38}$ = 2.22% fast
Elapsed Time	1 m 41.00 s	3 8.3	VOID?
Total Minutes	1.683	4 8.2	<u>Notes</u>
		5 8.4	
		6 8.5	
		7 8.2	
		8 8.3	
		9 8.0	
		10 8.2	
		Avg 8.37	

1st Reading	394612	Mano. Diff.	Qp = 103.87 x 8.48 = 880.8 gpm
2nd Reading	394615	1 8.8	Qm = 7.48 x $\frac{300}{2.517}$ = 891.6 gpm
Difference	3	2 8.2	% diff = 100 x $\frac{-10.79}{880.81}$ = 1.22% fast
Elapsed Time	2 m 31.01 s	3 8.2	VOID?
Total Minutes	2.517	4 8.5	<u>Notes</u>
		5 8.4	
		6 8.3	
		7 8.5	
		8 8.4	
		9 9.0	
		10 8.5	
		Avg 8.48	

1st Reading	394615	Mano. Diff.	Qp = 103.87 x 8.54 = 887.0 gpm
2nd Reading	394617	1 8.6	Qm = 7.48 x $\frac{200}{1.681}$ = 890.1 gpm
Difference	2	2 8.0	% diff = 100 x $\frac{-3.08}{887.04}$ = 0.35% fast
Elapsed Time	1 m 40.84 s	3 8.3	VOID?
Total Minutes	1.681	4 8.8	<u>Notes</u>
		5 8.6	
		6 8.7	
		7 8.4	
		8 8.5	
		9 8.7	
		10 8.8	
		Avg 8.54	

Notes

AGENDA ITEM 10

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Anatole Falagan- Water Rights Panel Chair
Subject: **Water Meter Testing Contract**

Discussion:

The Department of Water Resources (DWR) Meter Testing Agreement No. 333182 is expiring on June 30, 2026. DWR has provided notice that it will not extend the contract and will terminate services once the contract expires.

The Panel has the following options:

- 1) Under the Panel Rules (Section 16 (e)), the Panel has the authority to approve meter testers directly, which is how the contract with DWR was approved in 2014. This provision allows the Panel to request qualifications from various firms specializing in meter testing and to enter in a contract with a selected firm.
- 2) Under the Administrative Body Rules (Section IV-Contracting), the Administrative Body may conduct a standard WRD procurement process on behalf of the Panel to solicit a qualified meter testing service.

Recommendation:

Determine next steps to select a new meter testing service provider.

Attachments:

1. DWR Notice
2. Panel Rules (Section 16 (e))
3. Administrative Body Rules (Section IV- Contracting)

DEPARTMENT OF WATER RESOURCES

SOUTHERN REGION OFFICE
770 FAIRMONT AVENUE, SUITE 200
GLENDALE, CA 91203-1035



Date: May 4, 2026

To: Central Basin Water Rights Panel

From: Jack Tung, Manager
CA Department of Water Resources
Division of Regional Assistance – Southern Region Office
Resources Assessment Branch

Subject: Water Meter Testing Services – Agreement Number 333182

Since 2014, Department of Water Resources has conducted water meter testing services, under contract, for the Central Basin Water Rights Panel. The contract has been renewed five times to extend the life of the contract, with a 2-year term associated with each renewal. The current agreement, #333182 Amendment 5, expires June 30, 2026.

I am writing to inform you that Southern Region Office will not be renewing this agreement and will be discontinuing this work. Please disregard the contract renewal documents sent by Department of Water Resources Southern Region Office in March 2026.

Although we have valued and appreciated the partnership with Central Basin Water Rights Panel, Southern Region Office needs to allocate staff resources for internal program commitments and priorities.

We apologize for any inconvenience this may cause.

Regards,

Jack Tung

Jack Tung, Resources Assessment Branch Manager
DWR Southern Region Office

shall be distributed to the Producers having voting rights on the vacant position. The election of the successor Panel member shall be conducted in accordance with section 12 of these Rules and Regulations. Any representative of a Panel member which is a public or privately held entity shall be replaced by action of that entity.

15. Panel Action Subject to Court Review. Actions of the Panel shall be subject to review by the Court in accordance with sections II.E. or IV.Q. of the Judgment. The Chair and legal counsel selected by the Panel shall represent the Panel before the Court.

16. Water Measuring Devices and Meter Test Program. Parties producing water pursuant to the Judgment shall, pursuant to these uniform rules, install and maintain in good operating condition, at the cost of each such party, such necessary water measuring devices or meters as may be appropriate. Any such measuring device is subject to such inspection and testing as the Panel may, from time to time, deem necessary. In the event that an appointment is arranged between the Panel's agent for testing meters and a Producer, but the Producer does not appear at the appointment in order to implement the testing, that Producer shall be obligated to reimburse the Panel for any costs charged by the Panel's agent for appearing at the appointed time. Upon testing, the meters shall be sealed by the Panel's agent and remain so sealed. The Panel will conduct a formal meter-testing program to help the parties accurately report their production. The Panel intends to test every meter under its jurisdiction at least once every two (2) years.

a) Wells. Water wells shall be equipped with a positive displacement, velocity impeller, venturi, orifice-type or electromagnetic flow meter with a totalizer. The totalizer on positive displacement, velocity impeller, venturi and orifice-type meters shall be correctable only by changing mechanical gear equipment. Producers using electromagnetic flow

meters shall ensure that electronic access to meter data is user-defined and password-protected to prevent unauthorized resetting of the totalizer. Additionally, all wells equipped with electromagnetic flow meters shall also have a run-hour meter installed to provide verification of production in the event the totalizer is inappropriately or accidentally reset or its accuracy is otherwise disputed. The meter shall be accessible and installed according to good design practices. Panel personnel shall assist any party having any question as to installation requirements.

b) Calibrated Test Equipment. The Panel or its approved meter tester will maintain a complete line of carefully calibrated test equipment. This equipment is the standard with which all water meters must be compared. The tolerance for each meter is plus (+) or minus (-) five percent (5%) of the standard.

c) Repair or Replacement of Inaccurate Meters. Defective or inaccurate meters must be repaired within thirty (30) days of receipt of notice thereof from the Panel by the Producer at the Producer's cost.

d) Interim Meter Tests. Should a Producer discover that the meter which measures the water production from the Producer's well is measuring inaccurately, the Producer shall first notify the Panel thereof, have the meter retested and, if measuring inaccurately, then have the same repaired at the earliest practical and reasonable time. Upon the completion of such repair, such Producer shall immediately have such meter tested and sealed by the Panel's agent and it shall remain so sealed. Such testing and sealing will be accomplished by the Panel's agent upon request therefor by said Producer. Meters may be tested and sealed by any meter tester, authorized by the Panel, as provided in subsection (e) of this Section 16. Results of such

meter tests shall be furnished to the Panel within ten (10) days of testing, on forms provided by the Panel.

e) Panel Approved Meter Testers. Persons, firms or corporations in the business of repairing and/or testing water measuring devices may be approved by the Panel to test and seal meters on behalf of the Panel by submitting their qualifications therefor to the Panel and obtaining the Panel's approval to perform meter tests and seal such meters as agents of the Panel. The name, address and telephone number of all such Panel approved meter testers shall be maintained at and be available from the office of the Panel.

f) Meter Seal by Panel and Notification of Meter Maintenance. At the completion of all meter tests the Panel's seal shall be placed on the meter, if the meter test demonstrates that the meter is within the accuracy standard of five percent (5%).

The Producer shall notify the Panel in writing within seven (7) days if the Panel's seal has been broken or if any of the following events occur: (a) the meter is to be repaired or recalibrated; (b) there is any other interference affecting the meter or the Panel's seal; (c) the meter is to be relocated even if the Panel's seal is still intact; or (d) a new meter is to be installed.

g) Estimation of Production Due to Meter Maintenance. When a Producer must estimate production due to meter maintenance, he shall consult with the Panel for approval of the method of estimation. A copy of the estimate calculations shall be supplied to the Panel with the corresponding Monthly Report.

17. Each Producer shall notify the Water Rights Panel whenever a new well is drilled or a well is destroyed. Water wells scheduled for destruction shall be destroyed in accordance with established regulations.

IV. CONTRACTING

A. The Administrative Body may enter into contracts for (1) professional services and (2) the purchase of materials, supplies and equipment, but shall not enter into construction contracts.

B. In entering into the above permitted contracts, the Administrative Body shall follow Sections 10.2 and 10.3 of WRD's current Administrative Code, which is available on request. Any changes made to the WRD Administrative Code by WRD after the initial adoption of these Watermaster Rules shall not change the provisions of this Section of the Watermaster Rules unless the Administrative Body approves those changes.

C. Notwithstanding the foregoing, the following sections of the current WRD Administrative Code shall not apply to these Watermaster Rules: Sections 10.2.9, 10.2.13, 10.2.15, 10.2.16 (including Subsections 10.2.16.1-10.2.16.9), 10.3.4 and 10.3.5 (including Subsections 10.3.5.1-10.3.5.9).

V. WATERMASTER RECORDS

A. Maintaining Records of the Administrative Body of the Watermaster

i. Pursuant to Section II.A.(1) of the Judgment, the Administrative Body shall maintain copies of all records sent by, received or prepared by the Administrative Body of Watermaster (the "Watermaster Records"). The Administrative Body shall maintain the Watermaster Records in a manner that indicates which Party or constituent body sent, received or prepared the record. The Administrative Body shall retain, store, and maintain all Watermaster Records in accordance with the California Public Records Act (Government Code Sections 6250 - 6276.48) ("Public Records Act").

B. Requesting Records

AGENDA ITEM 11

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Budget Ad-Hoc Committee

Subject: FY 2026-27 Budget and Water Rights Panel Assessment

Discussion:

At its meeting of March 12, 2026, the Central Basin Water Rights Panel (Panel) approved the establishment of a Budget Ad-Hoc Committee to prepare a recommended budget for FY 2026-27. The Panel selected the following Panel Members to serve on the Committee:

- Derek Nguyen (Chair) City of Lakewood
- Joanna Moreno City of Vernon
- Dan Mueller City of Downey

Each year, the Panel establishes its Assessment Rate and adopts its annual budget based on the revenues generated through assessment, projected expenditures, and its unrestricted reserves requirements.

The projected expenditure for FY 2025-26 is **\$58,000**, which is lower than the adopted budget of \$151,900. The unrestricted reserves target has been set at \$600,000. Attachment "A" to this report shows the actual expenditures and revenues from FY 2016-17 through FY 2025-26; and adopted, year-to date as well as projected figures for the current fiscal year.

Attachment "A" shows the option for the upcoming FY2026-27. The projected carry-over for the end of FY 25-26 is estimated at **\$673,450**, including estimated interest income of \$17,500 which is over the targeted reserves of \$600,000. To maintain the reserves at the target amount including actual spending vs. budgeted, the assessment rates of **\$0.25 per AF** is recommended.

Therefore, the Budget Ad-Hoc Committee recommends that the Panel adopt the recommended assessment rate for FY 2026-27 for its annual budget based on the amounts of projected revenue, expenditures, carry-over, and reserves as reflected.

Recommendation:

Adopt the proposed Central Basin Water Rights Panel Budget for FY 2026-27 as submitted by the Budget Ad-Hoc Committee.

Attachment(s):

Attachment A: Budget Options Spreadsheet

Proposed Central Basin Water Right Panel Budget for FY 2026-2027

	FY 2016/17	FY 2017/18	FY 2018/19	FY 2019/20	FY 2020/21	FY 2021/2022	FY 2022/2023	FY 2023/24	FY 2024/2025	FY 2025/2026			PROPOSED FY 2026/2027
	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ACTUAL	ADOPTED	YTD (04/22/26)	PROJECTION	Recommended
REVENUE (\$/AF)	\$0.90/AF	\$0.90/AF	\$0.85/AF	\$0.80/AF	\$0.70/AF	\$0.5/AF	\$0.30/AF	\$0.15	\$0.25	\$0.25	\$0.25	\$0.25	\$0.25
Assessment on 217,000 APA	\$ 195,300	\$ 195,300	\$ 184,450	\$ 173,600	\$ 151,900	\$ 108,500	\$ 31,671	\$ 32,540	\$ 54,250	\$ 54,250	\$ 53,208	\$ 53,208	\$ 54,250
Est Funds on-Hand (as of July)	\$ 111,099	\$ 158,328	\$ 270,110	\$ 368,662	\$ 470,234	\$ 682,958	\$ 670,734	\$ 670,946	\$ 646,173	\$ 645,355	\$ 660,742	\$ 660,742	\$ 673,450
TOTAL REVENUE	\$ 306,399	\$ 353,628	\$ 454,560	\$ 542,262	\$ 622,134	\$ 791,458	\$ 702,404	\$ 703,486	\$ 700,423	\$ 699,605	\$ 713,950	\$ 713,950	\$ 727,700
EXPENSES													
Administrative/Clerical	\$ 12,395	\$ 12,220	\$ 8,860	\$ 2,430	\$ 6,289	\$ 5,717	\$ 8,621	\$ 10,783	\$ 12,529	\$ 15,000	\$ 7,790	\$ 13,000	\$ 15,000
Meter Testing	\$ 67,500	\$ 61,800	\$ 65,100	\$ 61,800	\$ 57,900	\$ 46,500	\$ 62,700	\$ 56,700	\$ 44,400	\$ 75,000	\$ 18,600	\$ 35,000	\$ 75,000
Legal Services	\$ 15,778	\$ 9,499	\$ 11,937	\$ 7,798	\$ 5,007	\$ 13,710	\$ 7,213	\$ 6,464	\$ 8,699	\$ 30,000	\$ 8,537	\$ 10,000	\$ 30,000
MISC	\$ 679							\$ 818	\$ -	\$ 1,900	\$ -		\$ 1,900
Other Professional										\$ 30,000	\$ -		\$ 30,000
TOTAL EXPENSES	\$ 96,353	\$ 83,519	\$ 85,897	\$ 72,029	\$ 69,196	\$ 65,927	\$ 78,534	\$ 74,766	\$ 65,628	\$ 151,900	\$ 34,927	\$ 58,000	\$ 151,900
INTEREST								\$ 13,032	\$ 25,948		\$ 14,758	\$ 17,500	
FUNDS CARRY OVER	\$ 210,047	\$ 270,110	\$ 368,662	\$ 470,234	\$ 639,659	\$ 725,530	\$ 623,871	\$ 641,752	\$ 660,742	\$ 547,705	\$ 679,023	\$ 673,450	\$ 575,800
OPERATION BUDGET RESERVE		\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000	\$ 100,000

Note: 1) FY 25/26 Funds Carry Over does not match Balance between Total Revenue - Total Expenses due to delays in processing.

AGENDA ITEM 12

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: May 14, 2026
To: Central Basin Water Rights Panel
From: Anatole Falagan, Water Rights Panel Chair
Subject: **Central Basin Water Rights Panel Election**

Discussion:

The Term of the three members of the Water Rights Panel with 10,000 AF of Allowed Pumping Allocation or greater expire on June 30, 2026.

The Panel will conduct an election to fill those seats.

The election to fill these three seats will take place at the last meeting prior to the expiration of the effected member's current term. The Panel's May 14, 2026, meeting is the last regularly scheduled meeting prior to the expiration of the effected seats current term.

A Notice of Nomination and Election along with a Ballot to Nominate and Elect Certain Members of the Central Basin Water Rights Panel will be sent out to each of the Parties with 10,000 acre-feet of Allowed Pumping Allocation or greater pursuant to the Third Amended Judgment at least 60 days prior to the scheduled election of May 14, 2026.

Completed ballots must be returned via mail or delivered in person at the Water Rights Panel prior to their meeting on May 14, 2026 at 1:30 p.m.

Recommendation:

Hold an election to fill three (3) seats on the Water Rights Panel for members whose terms expire June 30, 2026. The representatives elected to the three seats will serve on the Panel until June 30, 2030.

Attachment(s):

1. Notice of Nominations and Election of Certain Members of the Central Basin Water Rights Panel of the Central Basin Watermaster.
2. Ballot to Nominate and Elect Certain Members of the Central Basin Water Rights Panel.
3. Central Basin Water Rights Holders With Allowed Pumping Allocation of 10,000 acre-feet or greater.

**NOTICE OF NOMINATION AND ELECTION OF CERTAIN MEMBERS
OF THE CENTRAL BASIN WATER RIGHTS PANEL OF THE CENTRAL
BASIN WATERMASTER**

NOTICE IS HEREBY GIVEN pursuant to Section II B of the Third Amended Judgment (“Judgment”) entered in *Central and West Basin Water Replenishment District v. Charles E. Adams, et al.*, Los Angeles County Superior Court Case No. 786,656 and Rules 5 and 13 of the Central Basin Water Rights Panel (“Panel”) adopted by its Resolution No. 2014-1 that at 1:30 p.m. on May 14, 2026 during Panel’s regularly scheduled meeting, an election will be held and conducted through the canvass of mailed ballots to fill the Panel positions identified below for a four year term, commencing on July 1, 2026. This meeting will be conducted in the Board Room at Progress Park, 1500 Downey Avenue Paramount, California.

The election will fill the position of three members of the Panel with Allowed Pumping Allocation of 10,000 acre-feet or greater, to be elected by Parties with Allowed Pumping Allocation of 10,000 acre-feet or greater.

The Panel members now occupying the subject positions may be reelected.

Provided with this notice is a ballot to be mailed to:

Central Basin Water Rights Panel
c/o Ms. Jackie Ramirez
Water Replenishment District
4040 Paramount Boulevard
Lakewood, California 90712

In voting by and through the provided ballot, each Party with an Allowed Pumping Allocation of 10,000 acre-feet or greater will have an opportunity to nominate and vote for one Panel position established by that Party’s total Allowed Pumping Allocation. Parties have the right to cast a total number of votes equal to the number of acre-feet of its Allowed Pumping Allocation (rounded to the next highest whole number) Parties are not allowed to split votes. The ballot also must identify the Party voting and the name of that Party’s designee who filled out and cast the ballot. Ballots must be received by Panel prior to the commencement of Panel’s meeting at 1:30 p.m. on May 14, 2026.

Questions concerning this notice, the enclosed ballot or the election should be directed to Ms. Jackie Ramirez at the address stated above, by telephone at 562-275-4257 or by email at jramirez@wrd.org.

Dated: 3-12-2026



Anatole Falagan, Chairman
Central Basin Water Rights Panel

**BALLOT TO NOMINATE AND ELECT
CERTAIN MEMBERS OF THE CENTRAL BASIN
WATER RIGHTS PANEL**

The undersigned Party with Allowed Pumping Allocation of 10,000 acre feet per year or more in accordance with the Third Amended Judgment in *Central and West Basin Water Replenishment District v. Adams, et. al.*, Los Angeles County Superior Court No. 786,656 hereby nominates and casts its votes to elect the following Party having 10,000 acre feet or more per year to the Central Basin Water Rights Panel:

Provide the name of the Party for whom the vote is cast if applicable.

Dated: _____

Printed name of voting Party with Allowed
Pumping Allocation

By: _____

Printed name of person who is voting Party's
designee who filled out and is casting the ballot

Signature of person who is voting Party's designee
who filled out and is casting the ballot

Large Pumper APA

APA	Entity	Address	City, State	Zip
32,692.00	Long Beach, City of	1800 East Wardlow Rd.	Long Beach, CA	90807
17,236.00	Los Angeles, City of Dept of Water and Power	111 North Hope St., Rm. 1460	Los Angeles, CA	90012
16,553.62	Downey, City of	11111 Brookshire Ave.	Downey, CA	90241
16,439.20	Golden State Water Company	160 E. Via Verde, Suite 220	San Dimas, CA	91773
11,774.00	California Water Service Company (East LA)	1720 North First St	San Jose, CA	95112
11,183.00	South Gate, City of	4244 Santa Ana St.	South Gate, CA	90280

RESOLUTION NO. _____

**A RESOLUTION OF THE CENTRAL BASIN WATER RIGHTS PANEL
RECITING THE FACT OF THE WATER RIGHTS PANEL ELECTION
HELD ON MAY 14, 2026, DECLARING THE RESULTS AND SUCH
OTHER MATTERS AS PROVIDED BY LAW**

WHEREAS, a Central Basin Water Rights Panel (“Panel”) member election was held and conducted on Thursday, May 14, 2026 as required by the Third Amended Judgment entered in *Central and West Basin Water Replenishment District v. Charles E. Adams, et al.*, Los Angeles County Superior Court Case No. 786656 (“the Judgment”); and

WHEREAS, notice of the election was given in time, form and manner as provided by the Judgment and duly adopted Panel rules and that in all respects the election was held and conducted and the votes were cast, received and canvassed and the returns made and declared in time, form and manner as required by the provisions of the Judgment and the Panel rules; and

WHEREAS, the Secretary to the Panel canvassed the returns of the election and has certified the results to the Panel, and the results are received, attached and made a part hereof as Exhibit “A”.

**NOW, THEREFORE, THE CENTRAL BASIN WATER RIGHTS PANEL DOES RESOLVE, AS
FOLLOWS:**

Section 1. The whole number of ballots cast in the election were _____ acre feet of Allowed Pumping Allocation (“APA”) for the Panel positions held by three (3) Parties with APA of 10,000 acre feet or more.

Section 2. The Panel does declare and determine that the _____
_____ were elected as the three (3) Panel members having

10,000 APA or more. Each Party so elected shall serve a four year term from July 1, 2026 through June 30, 2030.

Section 3. The Secretary to the Panel shall certify to the passage and adoption of this resolution and maintain it in the official records of the Panel.

PASSED, APPROVED, AND ADOPTED at a regular meeting of the Panel on this 14th day of May, 2026.

Anatole Falagan, Chairman

ATTEST:

_____, Panel Secretary

STATE OF CALIFORNIA)
COUNTY OF LOS ANGELES)
CITY OF PARAMOUNT)

I, _____, Secretary of the Central Basin Water Rights Panel, hereby certify that Resolution No. _____ was adopted by the Panel at a regular meeting held on the 14th day of May, 2026, by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

Panel Secretary

EXHIBIT "A"

Central Basin Water Rights Panel Election held May 14, 2026

Official Results

The following parties are elected by Parties with total Allowed Pumping Allocation of
10,000 acre feet or more:

_____ - _____ APA
_____ - _____ APA
_____ - _____ APA