

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

1:30 PM, THURSDAY, MARCH 12, 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 JANUARY 8, 2026**
Recommendation: Approve as submitted
- b. **WARRANT REGISTER**
Recommendation: Approve as submitted

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

- 5. TREASURER'S REPORT**
Derek Nguyen – City of Lakewood
- 6. ADMINISTRATIVE BODY REPORT**
Esther Rojas – Water Replenishment District
- Monthly Water Rights Activity Update
- AY 2026-2027 Administrative Body Budget
- 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. FY 26/27 PRELIMINARY BUDGET REVIEW**
Anatole Falagan- Water Rights Panel Chair
- 11. LARGE PUMPER ELECTION**
Anatole Falagan – Water Rights Panel Chair
- 12. WATER METER TESTING CONTRACT**
Anatole Falagan - Water Rights Panel
- 13. WRITTEN COMMUNICATIONS**
Midland Park Water Trust Letter
- 14. AGENDA ITEMS FOR MAY 14, 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, May 14, 2026 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, JANUARY 8, 2026

Chair Falagan called the meeting of the Central Basin Watermaster Water Rights Panel to order at 1:34 pm.

1. PLEDGE OF ALLEGIANCE

Chair Falagan led the pledge of allegiance.

2. ROLL CALL

Panel Members

Steve Lenton	Bellflower-Somerset Mutual Water Company (Absent)
Dan Mueller	City of Downey
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
Jim Markman	RWG Law

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 December 15, 2025, payments totaling \$7,287.00 were processed leaving a balance of \$645,267.68.

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

For the 2025-2026 Fiscal Year, November and December payments totaled \$1,485.00, bringing the overall Fiscal Year expenditures to \$7,407.00. The current account balance is \$144,493.00; approximately 95% of the total budget.

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

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 October, Central Basin groundwater pumping was 61,100.13 acre-feet (af) including storage withdrawals, which is 1% more than the same period in the previous AY.

2025 – 2026 Water Rights Activity

For AY 2025-26 as of December 2, there were 24 leases processed transferring 14,892.50 af of rights, of which 18 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 18,833.95 af has been withdrawn from storage.

2025-2026 Watermaster Budget

Esther announced that staff closed out the AY 2025-26 Watermaster invoices. Staff has issued reimbursement to the Panel for the payments collected. The breakdown of the reimbursement will be provided at the next meeting.

Other Announcements

Esther thanked everyone who joined the Online Pumper Forum training. The tool can be used to facilitate conversations and ask questions; it is located on the Pumper Portal where pumpers submit their monthly production.

Esther provided a written communication received from Midland Park Water Trust addressed to the Water Rights Panel and the Water Replenishment District Board of Directors. The letter clarifies the legal status of Midland Park Trust's status from what

was stated in the Panel meeting minutes on November 13, 2025. The written communication is provided in "Attachment A."

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

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

7. ATTORNEY'S REPORT

None.

8. SECRETARY'S REPORT

None.

9. WATER METER TESTING

Secretary Ramirez noted that there have been no new meter tests recently. However, she shared that DWR will be sending meter tests results later this month.

10. WRITTEN COMMUNICATIONS

None.

11. AGENDA ITEMS FOR MARCH 12, 2026 WATER RIGHTS PANEL MEETING

Panel Member Moore suggested starting the large pumper election discussion at the following meeting to prepare for the upcoming election.

12. WATER RIGHTS PANEL MEMBER COMMENTS

Panel Member Moore wished everyone a happy new year.

Regular Meeting was adjourned at 1:47 pm.

CHAIRMAN

ATTEST:

SECRETARY

AGENDA ITEM 4B

ITEM 4b

Central Basin Watermaster Water Rights Panel

Invoice Register

March 12, 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 to the Water Rights Panel - December 2025	256755	1/15/2026	\$161.95
Richards, Watson, Gershon	General Legal Services to the Water Rights Panel - January 2026	257140	2/17/2026	\$1,675.03
CA Dept. of Water Resources	Well Meter Testing - November 2025	1106	12/1/2025	\$6,000.00
CA Dept. of Water Resources	Well Meter Testing - December 2025	1107	1/12/2026	\$4,500.00
Water Replenishment District	Administrative Services to Panel- October 2025-December 2025	PAS260203	2/03/2026	\$1,305.88
TOTAL				\$13,642.86



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: January 15, 2026
Invoice Number: 256755
Matter Number: 12902-0001

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

For professional services rendered through December 31, 2025

Time Detail

<u>Date</u>	<u>Initials</u>	<u>Description</u>	<u>Hours</u>
12/01/25	JLM	REVIEW FILING OF ANNUAL REPORT WITH THE COURT	0.20
12/01/25	JCM	LODGE PHYSICAL COPY OF ANNUAL REPORT WITH COURT; REVIEW NOTICE FROM COURT CLERK REGARDING SAME	0.20
12/03/25	TPP	RECEIVE STATUS UPDATE FROM MR. KIM	0.10
Total			0.50

Timekeeper Summary

<u>Name</u>	<u>Hours</u>	<u>Rate</u>	<u>Amount</u>
JACOB C. METZ	0.20	225.00	45.00
JAMES L. MARKMAN	0.20	350.00	70.00
T. PETER PIERCE	0.10	300.00	30.00
Total	0.50		\$145.00

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

Invoice Date:
Invoice Number:
Matter Number:

January 15, 2026
256755
12902-0001

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Cost Detail

<u>Date</u>	<u>Description</u>	<u>Amount</u>
12/01/25	INFOTRACK US, INC - E-FILING FEE	16.95
Total		\$16.95

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

Invoice Date:
Invoice Number:
Matter Number:

January 15, 2026
256755
12902-0001

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Current Legal Fees.....	\$145.00
Current Client Costs Advanced.....	\$16.95
Total Current Fees and Costs	\$161.95



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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: January 15, 2026
Invoice Number: 256755
Matter Number: 12902-0001

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

For professional services rendered through December 31, 2025

Fees	145.00
Costs	16.95
Total Amount Due	\$161.95

Approved:

Derek Nguyen, Director of Water Resources

01-21-2026

Date

TERMS: PAYMENT DUE UPON RECEIPT

PLEASE RETURN THIS PAGE WITH YOUR REMITTANCE TO

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

RICHARDS WATSON GERSHON



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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: February 17, 2026
Invoice Number: 257140
Matter Number: 12902-0001

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

For professional services rendered through January 31, 2026

Time Detail

<u>Date</u>	<u>Initials</u>	<u>Description</u>	<u>Hours</u>
01/05/26	JLM	REVIEW BOARD MEETING AGENDA PACKET	1.00
01/08/26	JLM	ATTEND PANEL MEETING	2.00
01/28/26	JLM	REVIEW E-MAILS ON ELECTION PROCESS	0.50
01/29/26	JLM	REVIEW E-MAILS ON ELECTION OF HUGE PUMPER REPRESENTATIVE	0.70
Total			4.20

Timekeeper Summary

<u>Name</u>	<u>Hours</u>	<u>Rate</u>	<u>Amount</u>
JAMES L. MARKMAN	4.20	350.00	1,470.00
Total	4.20		\$1,470.00

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

Invoice Date:
Invoice Number:
Matter Number:

February 17, 2026
257140
12902-0001

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Cost Detail

<u>Date</u>	<u>Description</u>	<u>Amount</u>
01/15/26	FIRST LEGAL NETWORK, LLC - ATTORNEY SERVICE - FILING/LASC-CCW 12/4/25	205.03
Total		\$205.03

Client: CENTRAL BASIN WATER RIGHTS PANEL	Invoice Date:	February 17, 2026
Matter: GENERAL LEGAL SERVICES TO WATER RIGHTS PANEL	Invoice Number:	257140
	Matter Number:	12902-0001

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Current Legal Fees.....	\$1,470.00
Current Client Costs Advanced.....	\$205.03
Total Current Fees and Costs	\$1,675.03



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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: February 17, 2026
Invoice Number: 257140
Matter Number: 12902-0001

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

For professional services rendered through January 31, 2026

Fees	1,470.00
Costs	205.03

Total Amount Due	\$1,675.03
-------------------------	-------------------

Approved:

A handwritten signature in blue ink, appearing to read "Derek Nguyen".

Derek Nguyen, Director of Water Resources

02-18-2026

Date

TERMS: PAYMENT DUE UPON RECEIPT

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RICHARDS WATSON GERSHON

CALIFORNIA DEPARTMENT OF WATER RESOURCES

Southern Region Office

INVOICE No. 1106

Sold to: Central Basin Water Rights Panel **Date:** 12/1/2025

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
August 2025	1	Meter Tests in Central Basin, August, 2024	\$300.00	\$300.00
November 2025	19	Meter Tests in Central Basin, November, 2025	\$300.00	\$5,700.00
TOTAL AMOUNT DUE				\$6,000.00

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>01-14-2026</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

CALIFORNIA DEPARTMENT OF WATER RESOURCES

Southern Region Office

INVOICE No. 1107

Sold to: Central Basin Water Rights Panel **Date:** 1/12/2026

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
December 2025	15	Meter Tests in Central Basin, December, 2025	\$300.00	\$4,500.00
TOTAL AMOUNT DUE				\$4,500.00

Comments: Project: Water Meter Testing Services in the Central Basin
DWR Contract #333182

Customer No.: 400550

Approved:



Derek Nguyen, Director of Water Resources

01-14-2026

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



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

PAS260203

DATE

2/3/2026

DESCRIPTION	QTY	UNIT PRICE	AMOUNT
Central Basin Water Rights Panel Administrative Services - October 2025	5	48.00	240.00
Central Basin Water Rights Panel Administrative Services - November 2025	11	48.00	528.00
Central Basin Water Rights Panel Administrative Services - December 2025	7	48.00	336.00
Website Renewal (Large)- cbwatermaster.org	1		201.88

Thank you for your business!

TOTAL

\$

1,305.88

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

Approved:

Derek Nguyen, Director of Water Resources

02-04-2026

Date

Network Solutions, LLC
5335 Gate Parkway
Jacksonville, FL 32256

Account Name: Central Basin WaterMaster
Account ID: 34837759
Address: Central Basin WaterMaster
4040 PARAMOUNT BLVD
LAKEWOOD, CA 90712-4127

Invoice # 120368806

Charges and Credits:

Date	Type	Product Type	Product Name	Term	Amount	Tax	Tax Type	Total Charges
12/22/25	Renewal	nsWebsite (Large)	03a872c.Netsolhost.Com	1 Year	\$USD201.88	\$USD0.00		\$USD201.88
Total Invoice Amount					\$ USD201.88	\$ USD0.00		\$ USD201.88

Payments:

Date	Order Number	Payment Method	Check/Card#/PayPal ID	Total Payments
12/22/25	1857357634	CreditCard	****8642	\$201.88

Please Note:

- 1. The payment information shown may not reflect the payment method used for each transaction, and all billing activity may not be shown here.
- 2. Order numbers may appear in multiple accounts if an order included services from more than one account.
- 3. Recent purchases may take 24 to 48 hours to appear in your billing information.
- 4. Some products and services are subject to sales tax. Taxes charged reflect the jurisdiction of your business address.

AGENDA ITEM 5

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Derek Nguyen, Ph.D., P.E., BCEE, Treasurer, City of Lakewood
Subject: Treasurer's Report

Recommendation:

Receive and File.

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	Jan-Feb 2026		Expenditure		Budget Status
		January	February	Total	Budget	Used %
Admin Services	\$3,504.00	-	\$1,305.88	\$4,809.88	15,000	32.06%
Meter Testing	-	\$10,500.00	-	\$10,500.00	75,000	14.00%
Legal Services	\$3,903.00	\$161.95	\$1,675.03	\$5,739.98	30,000	19.13%
Misc./Other	-	-	-	-	31,900	-
Total (UTD)	\$7,407.00	\$10,661.95	\$2,980.91	\$21,049.86	151,900	13.85%

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

Attachment(s):

1. WRP Account Balance as of 02/18/2026
2. Invoices Processed for as of 02/18/2026

WATER REPLENISHMENT DISTRICT OF SO CAL 2
Standard General Ledger - Bank Balances By Funds - WM
From 7/1/2025 Through 2/18/2026

Account Code	Account Title	Effective Date	Document Number	Document Description	Name	Debit	Credit
1341	MBWM CB WRP				Opening Balance	646,172.67	
		7/3/2025	1171	LEGAL SVC THRU 05/31/25 - INV #253503	RWG LAW		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	
		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

WATER REPLENISHMENT DISTRICT OF SO CAL 2
Standard General Ledger - Bank Balances By Funds - WM
From 7/1/2025 Through 2/18/2026

2/17/2026 1181	CBWRP OCT-DEC 2025 ADMIN	WRD GENERAL FUND	1,305.88	
	SERVICES			
		Transaction Total	67,271.88	20,739.83
Balance 1341	MBWM CB WRP		692,704.72	
Report Opening/Current Balance			646,172.67	0.00
Report Transaction			67,271.88	20,739.83
Report Current Balances			713,444.55	20,739.83
Report Difference			692,704.72	

FY 2025-26 Central Basin Water Rights Panel Invoices Processed
As of 2/18/26

Invoice Date	Received	Payee	Invoice	Amount	Status	Paid
6/16/2025	6/24/2025	RWG	No. 253503	\$ 175.00	Paid	7/3/2025
8/22/2025	8/25/2025	RWG	No. 254546	\$ 1,228.00	Paid	9/15/2025
10/13/2025	10/15/2025	RWG	No. 255326	\$ 1,190.00	Paid	10/28/2025
10/20/2025	10/21/2025	WRD	No. PAS251020	\$ 3,504.00	Paid	10/28/2025
12/16/2025	12/18/2025	RWG	No. 256420	\$ 1,485.00	Paid	12/30/2025
12/1/2025	1/21/2026	DWR	No. 1106	\$ 6,000.00	Paid	2/3/2026
1/12/2026	1/21/2026	DWR	No. 1107	\$ 4,500.00	Paid	2/3/2026
1/15/2026	1/21/2026	RWG	No. 256755	\$ 161.95	Paid	2/3/2026
2/3/2026	2/4/2026	WRD	No. PAS260203	\$ 1,305.88	Paid	2/17/2026
2/17/2026	2/18/2026	RWG	no. 257140	\$ 1,675.03	Processing	

AGENDA ITEM 6

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Esther Rojas, Water Replenishment District

Subject: Administrative Body Report

Recommendation:

Receive and File the Monthly Water Rights Activity.

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. FY 2026-2027 Watermaster Budget

Attachment(s):

1. Administrative Body Report

CENTRAL BASIN WATERMASTER ADMINISTRATIVE BODY



Date: March 12, 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 January, Central Basin groundwater pumping was 98,853.47 af, which is 2% or 2,322.84 af less than the previous AY, this includes 29,415.34 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:

For AY 2025-26, as of March 3, there have been 25 leases processed transferring 14,952.50 af of rights, of which 19 leases are with flex (retain 60% carryover provision) and 6 leases 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 29,415.34 af was withdrawn from storage in AY 2025-26. The table on the following page lists the storage production details:

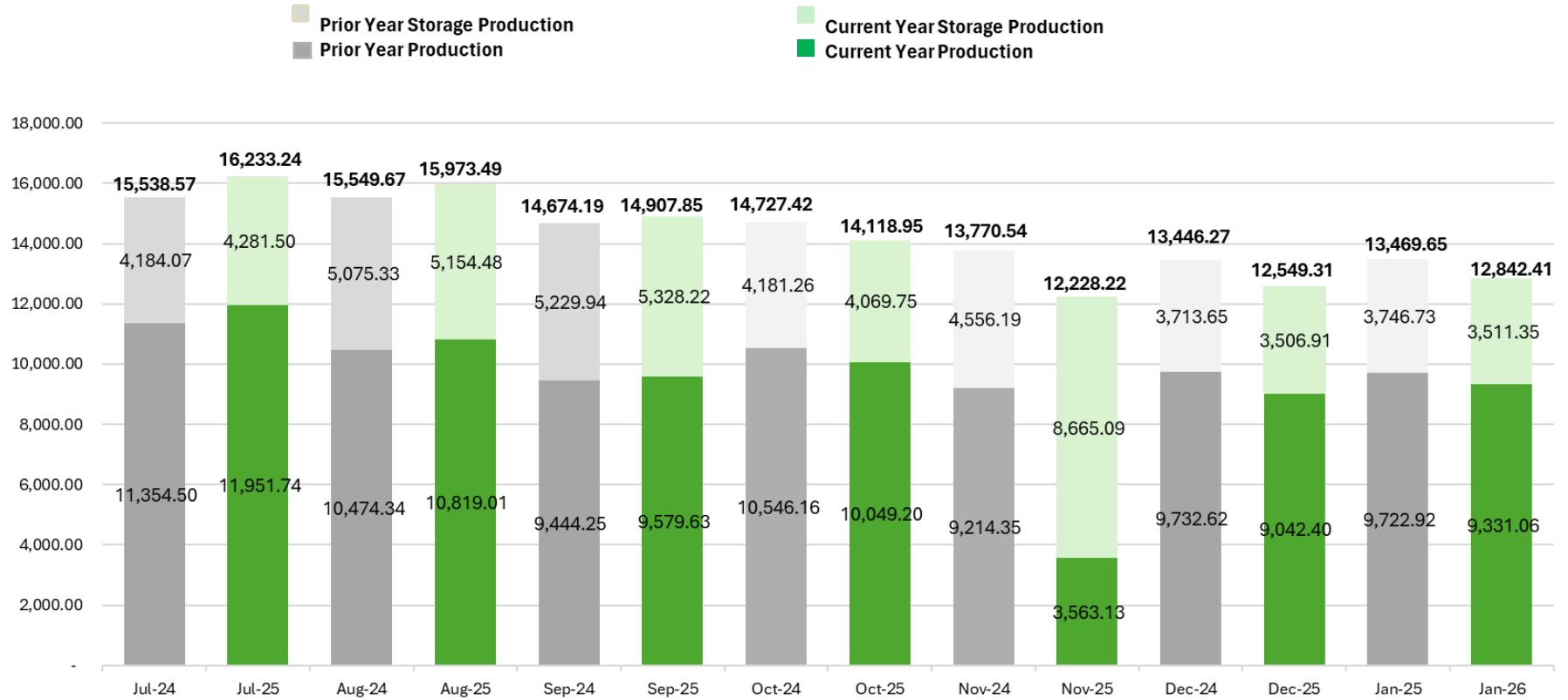
Month	Entity	Storage Draw (af)
July 2025	LADWP	1.09
July 2025	Lakewood	642.11
July 2025	Long Beach	2,851.13
July 2025	Walnut Park Mutual	40.00
July 2025	South Gate	747.17
August 2025	Walnut Park Mutual	40.00
August 2025	Lakewood	680.04
August 2025	Long Beach	2,679.70
August 2025	Downey	1,000.00
August 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
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
	Total	29,415.34

Watermaster Budget:

- Staff is preparing the AY 2026-27 budget and will mail out notices before April 1st in accordance with the Judgment. The budget will be reviewed and considered at the subsequent Panel meeting. Once the Panel decides on their 2026-27 assessment, staff will develop the consolidated invoices and send them out in early June.

CENTRAL BASIN WATERMASTER PRODUCTION (A.F.)



Central Basin Production Trends

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
ABC USD	7.35	11.86	4.51	61.36
American Text. M.	35.83	49.63	13.80	38.52
Artesia, City	1.30	1.18	-.12	-9.23
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	2,963.63	2,890.82	-72.81	-2.46
Boeing Co.	50.51	43.39	-7.12	-14.10
Boeing, Compton Site	33.36	38.26	4.90	14.69
Cal. American Water Co. Alpha 0679	1,066.44	1,189.78	123.34	11.57
Cal. Water Service Co. (East LA)	6,649.94	6,452.34	-197.60	-2.97
Cal. Water Service Co. Dominguez - CB	813.49	946.33	132.84	16.33
Caltrans	2.94	84.71	81.77	2,781.29
Cerritos, City	4,518.37	4,729.19	210.82	4.67
Coast Packing Co.	92.80	79.42	-13.38	-14.42
Commerce, City	960.51	827.45	-133.06	-13.85
Compton, City	4,057.99	4,135.27	77.28	1.90
Darling-Delaware Co.	0.00	0.00	.00	0.00
Defense Logistic Agency	1.17	0.30	-.87	-74.36
Demunno Kerdoon	1.35	1.98	.63	46.67
Downey, City	8,367.03	7,946.66	-420.37	-5.02
El Rancho Unified School District	0.00	0.00	.00	0.00
Golden State Water Co. - CB	10,686.68	8,374.33	-2312.35	-21.64
HMB Bandini, LLC	0.13	0.10	-.03	-23.08
Huntington Park, City - Alpha 2378	1,662.30	1,638.24	-24.06	-1.45

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
L.A. County Department of Parks	0.00	0.00	.00	0.00
LA County Rancho Los Amigos	134.98	141.84	6.86	5.08
La Habra Heights County WD	1,629.69	1,364.43	-265.26	-16.28
Lakewood - City	4,003.97	3,800.98	-202.99	-5.07
Liberty Utilities - CB	2,493.61	4,146.30	1652.69	66.28
Little Lake Cemetery District	0.00	0.00	.00	0.00
Long Beach, City - CB	19,183.11	18,810.06	-373.05	-1.94
Los Angeles, City - CB	9.81	7.90	-1.91	-19.47
Lunday-Thagard	0.00	0.00	.00	0.00
Lynwood Park Mutual Water Co.	19.49	19.36	-.13	-0.67
Lynwood, City	2,165.66	2,878.14	712.48	32.90
Maywood Mutual No. 1	377.87	85.29	-292.58	-77.43
Maywood Mutual No. 2	552.82	550.26	-2.56	-0.46
Maywood Mutual No. 3	847.54	837.66	-9.88	-1.17
Montebello Land and Water Co.	1,779.54	1,847.15	67.61	3.80
Newark Group, Inc.	80.95	4.59	-76.36	-94.33
Norwalk, City	232.33	211.52	-20.81	-8.96
Omega OU1/OU3 LLC	3.80	4.20	.40	10.53
Orchard Dale Water District	1,168.14	1,132.84	-35.30	-3.02
PABCO Building Products	0.00	0.00	.00	0.00
Paradise Memorial Park	7.10	9.20	2.10	29.58
Paramount USD	0.16	5.52	5.36	3,350.00
Paramount, City	1,636.84	2,233.48	596.64	36.45
Pico Rivera, City	2,361.73	2,409.89	48.16	2.04
Pico Water District	1,566.96	1,512.73	-54.23	-3.46
Rockview Dairies	98.15	97.02	-1.13	-1.15
Roman Catholic Archbishop - CB	198.45	122.55	-75.90	-38.25
Rowland Water District	0.00	0.00	.00	0.00

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
San Gabriel Valley Water Co.	1,879.97	1,839.96	-40.01	-2.13
Santa Fe Springs, City	1,011.51	527.52	-483.99	-47.85
Scantlebury, Robert P.	0.37	0.19	-.18	-48.65
Signal Hill, City	404.13	180.84	-223.29	-55.25
South Gate, City	4,820.28	4,516.40	-303.88	-6.30
South Montebello Irrigation Dist	988.91	895.88	-93.03	-9.41
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	1,675.49	1,416.58	-258.91	-15.45
Tract 180 Water Co.	735.89	708.22	-27.67	-3.76
Tract 349 Mutual Water Co.	385.15	355.79	-29.36	-7.62
Vernon, City	2,736.50	2,551.14	-185.36	-6.77
Virginia Country Club	178.30	171.65	-6.65	-3.73
Walnut Park Mutual	606.90	605.33	-1.57	-0.26
Whittier Union HSD	13.75	13.93	.18	1.31
Whittier, City	3,299.18	3,484.02	184.84	5.60
WRD	47.41	43.77	-3.64	-7.68
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: March 3, 2026

AGENDA ITEM 7

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: James Markman - Richards, Watson, Gershon

Subject: Attorney's Report

Recommendation:

For discussion.

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.

AGENDA ITEM 8

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Jackie Ramirez – Water Replenishment District

Subject: Secretary's Report

Recommendation

For discussion.

Discussion

The Panel's secretary will provide updates as needed.

AGENDA ITEM 9

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Jackie Ramirez - Water Replenishment District

Subject: Water Meter Testing Report

Recommendation:

For discussion.

Discussion:

The meter testing report 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.

Attachment(s):

1. Meter Testing Results for November 2025
2. Meter Testing Results for December 2025

PRODUCTION WELL METER TESTS
In the Central Basin for the
Month of August 2025

Well		Water Meter			Test Date	Error %		Acceptable
Owner	SWN/Owner No.	Make	Type	Serial No.		Fast	Slow	
Cerritos, City of	03S11W28G005S/C-2	Teleprod-Corp	E	NA	8/11/2025		0.3	Y

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

Acceptable: Y= Yes, N= No

Meter Error: 0.3% slow

Qp =	156.70	x	23.79	=	3727.9	gpm
Qm =	1	x	$\frac{11000}{3.049}$	=	3607.3	gpm
% diff.	= 100	x	$\frac{120.53}{3727.87}$	=	3.23%	slow
VOID?						

Qp =	156.70	x	22.57	=	3536.7	gpm
Qm =	1	x	$\frac{21000}{5.816}$	=	3610.7	gpm
% diff.	= 100	x	$\frac{-74.03}{3536.70}$	=	2.09%	fast
						VOID?

Qp =	156.70	x	22.94	=	3594.7	gpm
Qm =	1	x	$\frac{26000}{7.218}$	=	3602.3	gpm
% diff.	= 100	x	$\frac{-7.59}{3594.68}$	=	0.21%	fast
VOID?						

PRODUCTION WELL METER TESTS
In the Central Basin for the
Month of August 2025

Well		Water Meter			Test Date	Error %		Acceptable
Owner	SWN/Owner No.	Make	Type	Serial No.		Fast	Slow	
Vernon, City of	02S13W14H004S/15	Water Spec.	D	21036458	11/5/2025	1.0		Y
Vernon, City of	02S13W10P005S/11	Rosemount	D	14819393	11/5/2025		1.0	Y
Vernon, City of	02S13W13H002S/20	Rosemount	D	86185982	11/5/2025	1.5		Y
Vernon, City of	02S13W14E003S/22	Rosemount	D	NA	11/5/2025		1.9	Y
Huntington Park, City of	02S13W23J004S/18	Water Spec.	M	20201502-10	11/6/2025		3.6	Y
Huntington Park, City of	02S12W22P002S/15	McCrometer	D	23-03344-16	11/6/2025		2.0	Y
Huntington Park, City of	02S13W25Q001S/12	McCrometer	D	91-12-710	11/6/2025	0.3		Y
Montebello Land & Water Company	02S12W11G001S/14	Badger	E	2301-099/51671759	11/18/2025	2.0		Y
Montebello Land & Water Company	02S12W12M002S/7	Water Spec.	M	20111463-10	11/18/2025		2.6	Y
Montebello Land & Water Company	02S12W11R004S/11A	Sparling	M	134471	11/18/2025		2.9	Y
Montebello Land & Water Company	02S12W12E005S/9	Water Spec.	M	20111921-10	11/18/2025		1.5	Y
Montebello Land & Water Company	02S12W12E008S/12	Water Spec.	M	20092120-10	11/18/2025		2.4	Y
Montebello Land & Water Company	02S12W12E007S/8A	Badger	E	2208-190/51670243	11/18/2025	0.3		Y
Montebello Land & Water Company	02S12W12E006S/10	Badger	E	2208-188/51670244	11/18/2025		0.2	Y
Pico Rivera, City of	02S12W12A005S/W2	McCrometer	E	E23-00751	11/19/2025	2.6		Y
Pico Rivera, City of	02S12W12A001S/W1	McCrometer	E	E23-00750	11/19/2025	2.1		Y
Pico Rivera, City of	02S12W23B003S/W4	McCrometer	E	E21-04766	11/19/2025	1.0		Y
Pico Rivera, City of	02S12W23B004S/W3	McCrometer	E	E21-03076	11/19/2025		2.1	Y
Pico Rivera, City of	02S12W26D007S/W5	McCrometer	D	20-04536-12	11/19/2025	2.6		Y

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

Acceptable: Y= Yes, N= No

WATER METER TEST

Owner	Vernon, City of			Meter Error: 1.0% fast	
State Well No.	02S13W14H004S				
Owner No.	15	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	12
Test Date	11/5/2025	Serial No.	21036458	Pipe Area (in ²)	113.097
Tested By	DH	No. of Dials	6		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	12/10/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	1897062784	Mano. Diff.	Qp = 113.10 x 10.10 = 1142.3 gpm
2nd Reading	1897064832	1 10.2	Qm = 1 x $\frac{2048}{1.762}$ = 1162.2 gpm
Difference	2048	2 10.1	% diff. = 100 x $\frac{-19.92}{1142.28}$ = 1.74% fast
Elapsed Time	1 m 45.73 s	3 10.3	VOID?
Total Minutes	1.762	4 10.0	<u>Notes</u>
		5 10.1	
		6 9.9	
		7 10.0	
		8 10.2	
		9 10.2	
		10 10.0	
		Avg 10.10	

1st Reading	1897064832	Mano. Diff.	Qp = 113.10 x 10.14 = 1146.8 gpm
2nd Reading	1897068032	1 10.2	Qm = 1 x $\frac{3200}{2.744}$ = 1166.2 gpm
Difference	3200	2 10.0	% diff. = 100 x $\frac{-19.37}{1146.81}$ = 1.69% fast
Elapsed Time	2 m 44.64 s	3 10.3	VOID?
Total Minutes	2.744	4 10.2	<u>Notes</u>
		5 10.0	
		6 10.1	
		7 10.1	
		8 10.3	
		9 10.1	
		10 10.1	
		Avg 10.14	

1st Reading	1897068032	Mano. Diff.	Qp = 113.10 x 10.14 = 1146.8 gpm
2nd Reading	1897070592	1 10.1	Qm = 1 x $\frac{2560}{2.240}$ = 1143.1 gpm
Difference	2560	2 10.2	% diff. = 100 x $\frac{3.69}{1146.81}$ = 0.32% slow
Elapsed Time	2 m 14.37 s	3 10.1	VOID?
Total Minutes	2.240	4 10.2	<u>Notes</u>
		5 10.3	
		6 10.1	
		7 10.1	
		8 10.1	
		9 10.2	
		10 10.0	
		Avg 10.14	

Notes

WATER METER TEST

Owner	Vernon, City of			Meter Error: 1.0% slow
State Well No.	02S13W10P005S			
Owner No.	11	Type (D/M/E)	D	
Basin	Central	Make	Rosemount	Pipe In. Dia. (in) 10
Test Date	11/5/2025	Serial No.	14819393	Pipe Area (in ²) 78.540
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1	New meter?
Last Test Date	12/10/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	344937248	Mano. Diff.	Qp = 78.54 x 10.05 = 789.3 gpm
2nd Reading	344938304	1 10.2	Qm = 1 x $\frac{1056}{1.328}$ = 795.4 gpm
Difference	1056	2 10.0	% diff = 100 x $\frac{-6.06}{789.33}$ = 0.77% fast
Elapsed Time	1 m 19.66 s	3 9.9	VOID?
Total Minutes	1.328	4 10.2	Notes
		5 10.1	
		6 10.0	
		7 10.0	
		8 10.2	
		9 10.0	
		10 9.9	
		Avg 10.05	
1st Reading	344938304	Mano. Diff.	Qp = 78.54 x 10.00 = 785.4 gpm
2nd Reading	344942212	1 9.9	Qm = 1 x $\frac{3908}{4.844}$ = 806.7 gpm
Difference	3908	2 10.0	% diff = 100 x $\frac{-21.32}{785.40}$ = 2.71% fast
Elapsed Time	4 m 50.66 s	3 10.0	VOID?
Total Minutes	4.844	4 10.0	Notes
		5 10.1	
		6 10.0	
		7 10.1	
		8 9.9	
		9 9.8	
		10 10.2	
		Avg 10.00	
1st Reading	344942212	Mano. Diff.	Qp = 78.54 x 9.99 = 784.6 gpm
2nd Reading	344943392	1 10.1	Qm = 1 x $\frac{1180}{1.608}$ = 734.0 gpm
Difference	1180	2 10.2	% diff = 100 x $\frac{50.63}{784.61}$ = 6.45% slow
Elapsed Time	1 m 36.46 s	3 10.0	VOID?
Total Minutes	1.608	4 9.7	Notes
		5 10.1	
		6 9.9	
		7 9.8	
		8 10.1	
		9 10.0	
		10 10.0	
		Avg 9.99	

Notes

WATER METER TEST

Owner	Vernon, City of			Meter Error: 1.5% fast	
State Well No.	02S13W13H002S				
Owner No.	20	Type (D/M/E)	D		
Basin	Central	Make	Rosemount	Pipe In. Dia. (in)	12
Test Date	11/5/2025	Serial No.	86185982	Pipe Area (in ²)	113.097
Tested By	DH	No. of Dials	9		
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	12/10/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	1781211776	Mano. Diff.	Qp = 113.10 x 4.75 = 537.2 gpm
2nd Reading	1781212928	1 5.0	Qm = 1 x $\frac{1152}{2.226}$ = 517.5 gpm
Difference	1152	2 4.5	% diff. = 100 x $\frac{19.69}{537.21}$ = 3.67% slow
Elapsed Time	2 m 13.56 s	3 4.5	VOID?
Total Minutes	2.226	4 5.0	Notes
		5 5.0	
		6 5.0	
		7 4.5	
		8 5.0	
		9 4.5	
		10 4.5	
		Avg 4.75	

1st Reading	1781212928	Mano. Diff.	Qp = 113.10 x 4.20 = 475.0 gpm
2nd Reading	1781214592	1 4.5	Qm = 1 x $\frac{1664}{3.375}$ = 493.0 gpm
Difference	1664	2 4.0	% diff. = 100 x $\frac{-17.98}{475.01}$ = 3.79% fast
Elapsed Time	3 m 22.52 s	3 4.0	VOID?
Total Minutes	3.375	4 4.0	Notes
		5 4.0	
		6 4.0	
		7 4.0	
		8 4.5	
		9 4.5	
		10 4.5	
		Avg 4.20	

1st Reading	1781214592	Mano. Diff.	Qp = 113.10 x 4.15 = 469.4 gpm
2nd Reading	1781216256	1 4.0	Qm = 1 x $\frac{1664}{3.392}$ = 490.6 gpm
Difference	1664	2 4.0	% diff. = 100 x $\frac{-21.24}{469.35}$ = 4.52% fast
Elapsed Time	3 m 23.51 s	3 4.0	VOID?
Total Minutes	3.392	4 4.0	Notes
		5 4.5	
		6 4.5	
		7 4.5	
		8 4.0	
		9 4.0	
		10 4.0	
		Avg 4.15	

Notes

WATER METER TEST

Owner	Vernon, City of				Meter Error: 1.9% slow
State Well No.	02S13W14E003S				
Owner No.	22	Type (D/M/E)	D		
Basin	Central	Make	Rosemount	Pipe In. Dia. (in)	12 1/2
Test Date	11/5/2025	Serial No.	NA	Pipe Area (in ²)	122.718
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1	New meter?	
Last Test Date	12/10/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	290289696	Mano. Diff.	Qp = 122.72 x 5.80 = 711.8 gpm
2nd Reading	290290752	1 6.0	Qm = 1 x $\frac{1056}{1.517}$ = 696.2 gpm
Difference	1056	2 6.0	% diff = 100 x $\frac{15.58}{711.77}$ = 2.19% slow
Ellapsed Time	1 m 31.01 s	3 6.0	VOID?
Total Minutes	1.517	4 6.0	<u>Notes</u>
		5 6.0	
		6 5.5	
		7 5.5	
		8 6.0	
		9 5.5	
		10 5.5	
		Avg 5.80	
1st Reading	290290752	Mano. Diff.	Qp = 122.72 x 5.90 = 724.0 gpm
2nd Reading	290292512	1 6.0	Qm = 1 x $\frac{1760}{2.527}$ = 696.6 gpm
Difference	1760	2 6.0	% diff = 100 x $\frac{27.42}{724.04}$ = 3.79% slow
Ellapsed Time	2 m 31.59 s	3 6.0	VOID?
Total Minutes	2.527	4 6.0	<u>Notes</u>
		5 6.0	
		6 6.0	
		7 6.0	
		8 5.5	
		9 6.0	
		10 5.5	
		Avg 5.90	
1st Reading	290292512	Mano. Diff.	Qp = 122.72 x 5.70 = 699.5 gpm
2nd Reading	290293504	1 6.0	Qm = 1 x $\frac{992}{1.413}$ = 701.9 gpm
Difference	992	2 5.5	% diff = 100 x $\frac{-2.39}{699.50}$ = 0.34% fast
Ellapsed Time	1 m 24.80 s	3 5.5	VOID?
Total Minutes	1.413	4 6.0	<u>Notes</u>
		5 6.0	
		6 5.5	
		7 5.5	
		8 5.5	
		9 5.5	
		10 6.0	
		Avg 5.70	

Notes

WATER METER TEST

Owner	Huntington Park, City of	Meter Error: 3.6% slow		
State Well No.	02S13W23J004S			
Owner No.	18	Type (D/M/E)	M	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10
Test Date	11/6/2025	Serial No.	20201502-10	Pipe Area (in ²) 78.540
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	9/26/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	240157		Mano. Diff.			
2nd Reading	240161	1	21.4	Qp = 78.54 x 21.23 = 1667.4	gpm	
Difference	4	2	21.4	Qm = 1 x $\frac{4000}{2.480}$ = 1613.2	gpm	
Elapsed Time	2 m 28.77 s	3	21.2	% diff = 100 x $\frac{54.17}{1667.40}$ = 3.25%	slow	
Total Minutes	2.480	4	21.1			
		5	21.2			
		6	21.3			
		7	21.2			
		8	21.2			
		9	21.2			
		10	21.1			
		Avg	21.23			

1st Reading	240161		Mano. Diff.			
2nd Reading	240165	1	21.2	Qp = 78.54 x 21.30 = 1672.9	gpm	
Difference	4	2	21.3	Qm = 1 x $\frac{4000}{2.481}$ = 1612.6	gpm	
Elapsed Time	2 m 28.83 s	3	21.2	% diff = 100 x $\frac{60.32}{1672.90}$ = 3.61%	slow	
Total Minutes	2.481	4	21.3			
		5	21.2			
		6	21.4			
		7	21.3			
		8	21.4			
		9	21.5			
		10	21.2			
		Avg	21.30			

1st Reading	240124		Mano. Diff.			
2nd Reading	240157	1	21.4	Qp = 78.54 x 21.37 = 1678.4	gpm	
Difference	33	2	21.4	Qm = 1 x $\frac{33000}{20.501}$ = 1609.7	gpm	
Elapsed Time	20 m 30.04 s	3	21.5	% diff = 100 x $\frac{68.69}{1678.40}$ = 4.09%	slow	
Total Minutes	20.501	4	21.6			
		5	21.4			
		6	21.3			
		7	21.5			
		8	21.3			
		9	21.2			
		10	21.1			
		Avg	21.37			

Notes

Owner	Huntington Park, City of			Meter Error: 2.0% slow	
State Well No.	02S12W22P002S				
Owner No.	15	Type (D/M/E)	D		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	10
Test Date	11/6/2025	Serial No.	23-03344-16	Pipe Area (in ²)	78.540
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	12/18/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	482304		Mano. Diff.	Qp = 78.54 x 15.20 = 1193.8 gpm
2nd Reading	482306	1	15.3	Qm = 1 x $\frac{2000}{1.723}$ = 1160.9 gpm
Difference	2	2	15.2	% diff = 100 x $\frac{32.93}{1193.81}$ = 2.76% slow
Elapsed Time	1 m 43.37 s	3	15.4	VOID?
Total Minutes	1.723	4	15.2	<u>Notes</u>
		5	15.1	
		6	15.0	
		7	15.3	
		8	15.2	
		9	15.2	
		10	15.1	
		Avg	15.20	

1st Reading	482306		Mano. Diff.	Qp = 78.54 x 15.20 = 1193.8 gpm
2nd Reading	482308	1	15.4	Qm = 1 x $\frac{2000}{1.719}$ = 1163.8 gpm
Difference	2	2	15.2	% diff = 100 x $\frac{30.00}{1193.81}$ = 2.51% slow
Elapsed Time	1 m 43.11 s	3	15.1	VOID?
Total Minutes	1.719	4	15.0	<u>Notes</u>
		5	15.1	
		6	15.2	
		7	15.3	
		8	15.0	
		9	15.3	
		10	15.4	
		Avg	15.20	

1st Reading	482308		Mano. Diff.	Qp = 78.54 x 15.13 = 1188.3 gpm
2nd Reading	482309	1	15.1	Qm = 1 x $\frac{1000}{0.848}$ = 1178.8 gpm
Difference		2	15.0	% diff = 100 x $\frac{9.53}{1188.31}$ = 0.80% slow
Elapsed Time	0 m 50.90 s	3	15.1	
Total Minutes	0.848	4	15.2	VOID?
		5	15.0	
		6	15.0	<u>Notes</u>
		7	15.1	
		8	15.3	
		9	15.4	
		10	15.1	
		Avg	15.13	

Notes

WATER METER TEST

Owner	Huntington Park, City of	Meter Error: 0.3% fast		
State Well No.	02S13W25Q001S			
Owner No.	12	Type (D/M/E)	D	
Basin	Central	Make	McCrometer	Pipe In. Dia. (in) 10
Test Date	11/6/2025	Serial No.	91-12-710	Pipe Area (in ²) 78.540
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	9/26/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	1132035		Mano. Diff.	
2nd Reading	1132036	1	5.5	Qp = 78.54 x 5.50 = 432.0 gpm
Difference	1	2	5.5	Qm = 1 x $\frac{1000}{2.335}$ = 428.3 gpm
Elapsed Time	2 m 20.10 s	3	5.5	% diff = 100 x $\frac{3.70}{431.97}$ = 0.86% slow
Total Minutes	2.335	4	5.5	
		5	5.5	VOID?
		6	5.5	<u>Notes</u>
		7	5.5	
		8	5.5	
		9	5.5	
		10	5.5	
		Avg	5.50	

1st Reading	1132036		Mano. Diff.	
2nd Reading	1132037	1	5.5	Qp = 78.54 x 5.50 = 432.0 gpm
Difference	1	2	5.5	Qm = 1 x $\frac{1000}{2.318}$ = 431.4 gpm
Elapsed Time	2 m 19.08 s	3	5.5	% diff = 100 x $\frac{0.56}{431.97}$ = 0.13% slow
Total Minutes	2.318	4	5.5	
		5	5.5	VOID?
		6	5.5	<u>Notes</u>
		7	5.5	
		8	5.5	
		9	5.5	
		10	5.5	
		Avg	5.50	

1st Reading	1132037		Mano. Diff.	
2nd Reading	1132038	1	5.5	Qp = 78.54 x 5.50 = 432.0 gpm
Difference	1	2	5.5	Qm = 1 x $\frac{1000}{2.273}$ = 439.9 gpm
Elapsed Time	2 m 16.40 s	3	5.5	% diff = 100 x $\frac{-7.91}{431.97}$ = 1.83% fast
Total Minutes	2.273	4	5.5	
		5	5.5	VOID?
		6	5.5	<u>Notes</u>
		7	5.5	
		8	5.5	
		9	5.5	
		10	5.5	
		Avg	5.50	

Notes

Meter Error: 2.0% fast

Qp =	153.94	x	5.55	=	854.4	gpm
Qm =	1	x	$\frac{1580}{1.805}$	=	875.4	gpm
% diff	= 100	x	$\frac{-21.07}{854.36}$	=	2.47%	fast
						VOID?

Qp =	153.94	x	6.34	=	976.0	gpm
Qm =	1	x	$\frac{3970}{4.004}$	=	991.6	gpm
% diff	= 100	x	$\frac{-15.67}{975.97}$	=	1.61%	fast
						VOID?

Qp =	153.94	x	8.79	=	1353.1	gpm
Qm =	1	x	$\frac{1750}{1.270}$	=	1378.0	gpm
% diff	= 100	x	$\frac{-24.84}{1353.12}$	=	1.84%	fast
						VOID?

Notes

WATER METER TEST

Owner	Montebello Land & Water Company			Meter Error: 2.6% slow	
State Well No.	02S12W12M002S				
Owner No.	7	Type (D/M/E)	M		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	12
Test Date	11/18/2025	Serial No.	20111463-10	Pipe Area (in ²)	113.097
Tested By	DH	No. of Dials	6		
Recorded By	DH	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	10/15/2024	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	443787	Mano. Diff.	Qp = 113.10 x 7.71 = 872.0 gpm
2nd Reading	443789	1 7.5	Qm = 7.48 x $\frac{200}{1.762}$ = 849.1 gpm
Difference	2	2 7.6	% diff = 100 x $\frac{22.86}{871.98}$ = 2.62% slow
Elapsed Time	1 m 45.71 s	3 7.7	VOID?
Total Minutes	1.762	4 7.6	<u>Notes</u>
		5 7.5	
		6 7.8	
		7 7.9	
		8 7.7	
		9 7.8	
		10 8.0	
		Avg 7.71	

1st Reading	443789	Mano. Diff.	Qp = 113.10 x 7.33 = 829.0 gpm
2nd Reading	443795	1 7.0	Qm = 7.48 x $\frac{600}{5.525}$ = 812.3 gpm
Difference	6	2 7.4	% diff = 100 x $\frac{16.67}{829.00}$ = 2.01% slow
Elapsed Time	5 m 31.49 s	3 7.4	VOID?
Total Minutes	5.525	4 7.3	<u>Notes</u>
		5 7.5	
		6 7.3	
		7 7.3	
		8 7.3	
		9 7.4	
		10 7.4	
		Avg 7.33	

1st Reading	443803	Mano. Diff.	Qp = 113.10 x 7.48 = 846.0 gpm
2nd Reading	443804	1 7.5	Qm = 7.48 x $\frac{100}{0.914}$ = 818.4 gpm
Difference	1	2 7.5	% diff = 100 x $\frac{27.59}{845.97}$ = 3.26% slow
Elapsed Time	0 m 54.84 s	3 7.6	VOID?
Total Minutes	0.914	4 7.6	<u>Notes</u>
		5 7.5	
		6 7.4	
		7 7.4	
		8 7.5	
		9 7.5	
		10 7.3	
		Avg 7.48	

Notes

WATER METER TEST

Owner	Montebello Land & Water Company			Meter Error: 2.9% slow	
State Well No.	02S12W11R004S				
Owner No.	11A	Type (D/M/E)	M		
Basin	Central	Make	Sparling	Pipe In. Dia. (in)	10
Test Date	11/18/2025	Serial No.	134471	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	11/6/2024	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	166147	Mano. Diff.	Qp = 78.54 x 7.80 = 612.6 gpm
2nd Reading	166149	1 7.9	Qm = 7.48 x $\frac{200}{2.490}$ = 600.8 gpm
Difference	2	2 8.0	% diff = 100 x $\frac{11.85}{612.61}$ = 1.93% slow
Elapsed Time	2 m 29.41 s	3 7.8	VOID?
Total Minutes	2.490	4 7.0	<u>Notes</u>
		5 7.5	
		6 7.8	
		7 7.9	
		8 8.0	
		9 8.1	
		10 8.0	
		Avg 7.80	

1st Reading	166149	Mano. Diff.	Qp = 78.54 x 7.94 = 623.6 gpm
2nd Reading	166151	1 7.8	Qm = 7.48 x $\frac{200}{2.477}$ = 604.0 gpm
Difference	2	2 8.0	% diff = 100 x $\frac{19.65}{623.61}$ = 3.15% slow
Elapsed Time	2 m 28.62 s	3 7.9	VOID?
Total Minutes	2.477	4 7.9	<u>Notes</u>
		5 8.0	
		6 7.9	
		7 7.5	
		8 8.1	
		9 8.0	
		10 8.3	
		Avg 7.94	

1st Reading	166151	Mano. Diff.	Qp = 78.54 x 8.00 = 628.3 gpm
2nd Reading	166152	1 8.0	Qm = 7.48 x $\frac{100}{1.235}$ = 605.7 gpm
Difference	1	2 7.9	% diff = 100 x $\frac{22.65}{628.32}$ = 3.60% slow
Elapsed Time	1 m 14.10 s	3 8.0	VOID?
Total Minutes	1.235	4 8.0	<u>Notes</u>
		5 8.0	
		6 8.0	
		7 8.0	
		8 8.1	
		9 8.0	
		10 8.0	
		Avg 8.00	

Notes

WATER METER TEST

Owner	Montebello Land & Water Company		Meter Error: 1.5% slow	
State Well No.	02S12W12E005S			
Owner No.	9	Type (D/M/E)	M	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10
Test Date	11/18/2025	Serial No.	20111921-10	Pipe Area (in ²) 78.540
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	100	New meter?
Last Test Date	10/15/2024	Units (gal/af/cf)	cf	Pipe ID'd?

1st Reading	288993		Mano. Diff.		
2nd Reading	288994	1	8.0	Qp = 78.54 x 8.11 = 637.0	gpm
Difference	1	2	8.0	Qm = 7.48 x $\frac{100}{1.128}$ = 663.0	gpm
Elapsed Time	1 m 7.69 s	3	8.1	% diff = 100 x $\frac{-26.06}{636.96}$ = 4.09%	fast
Total Minutes	1.128	4	8.1		
		5	8.0		
		6	8.9		
		7	8.0		
		8	8.0		
		9	8.0		
		10	8.0		
		Avg	8.11		

1st Reading	288994		Mano. Diff.		
2nd Reading	289000	1	8.0	Qp = 78.54 x 8.03 = 630.7	gpm
Difference	6	2	8.1	Qm = 7.48 x $\frac{600}{7.428}$ = 604.2	gpm
Elapsed Time	7 m 25.68 s	3	8.1	% diff = 100 x $\frac{26.47}{630.67}$ = 4.20%	slow
Total Minutes	7.428	4	7.9		
		5	7.9		
		6	8.0		
		7	8.2		
		8	8.2		
		9	7.9		
		10	8.0		
		Avg	8.03		

1st Reading	289000		Mano. Diff.		
2nd Reading	289005	1	8.2	Qp = 78.54 x 8.17 = 641.7	gpm
Difference	5	2	8.2	Qm = 7.48 x $\frac{500}{6.106}$ = 612.5	gpm
Elapsed Time	6 m 6.36 s	3	8.2	% diff = 100 x $\frac{29.16}{641.67}$ = 4.54%	slow
Total Minutes	6.106	4	8.2		
		5	8.2		
		6	8.2		
		7	8.2		
		8	8.2		
		9	8.0		
		10	8.1		
		Avg	8.17		

Notes

WATER METER TEST

Owner	Montebello Land & Water Company		Meter Error: 2.4% slow	
State Well No.	02S12W12E008S			
Owner No.	12	Type (D/M/E)	M	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10
Test Date	11/18/2025	Serial No.	20092120-10	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	10/15/2024	Units (gal/af/cf)	cf	Pipe ID'd?

1st Reading	313548		Mano. Diff.		
2nd Reading	313551		1	8.1	Qp = 78.54 x 8.95 = 702.9 gpm
Difference	3		2	8.9	Qm = 7.48 x $\frac{300}{3.179}$ = 706.0 gpm
Elapsed Time	3 m 10.72 s		3	9.1	% diff = 100 x $\frac{-3.03}{702.93}$ = 0.43% fast
Total Minutes	3.179		4	9.0	
			5	8.7	
			6	9.1	VOID?
			7	9.3	<u>Notes</u>
			8	9.3	
			9	8.9	
			10	9.1	
			Avg	8.95	

1st Reading	313551		Mano. Diff.		
2nd Reading	313553		1	8.2	Qp = 78.54 x 8.29 = 651.1 gpm
Difference	2		2	8.0	Qm = 7.48 x $\frac{200}{2.400}$ = 623.3 gpm
Elapsed Time	2 m 24.01 s		3	8.1	% diff = 100 x $\frac{27.81}{651.10}$ = 4.27% slow
Total Minutes	2.400		4	8.2	
			5	8.5	VOID?
			6	8.5	<u>Notes</u>
			7	8.5	
			8	8.3	
			9	8.2	
			10	8.4	
			Avg	8.29	

1st Reading	313553		Mano. Diff.		
2nd Reading	313555		1	7.3	Qp = 78.54 x 7.36 = 578.1 gpm
Difference	2		2	7.4	Qm = 7.48 x $\frac{200}{2.675}$ = 559.2 gpm
Elapsed Time	2 m 40.51 s		3	7.4	% diff = 100 x $\frac{18.84}{578.05}$ = 3.26% slow
Total Minutes	2.675		4	7.4	
			5	7.4	VOID?
			6	7.3	<u>Notes</u>
			7	7.3	
			8	7.3	
			9	7.4	
			10	7.4	
			Avg	7.36	

Notes

WATER METER TEST

Owner	Montebello Land & Water Company		Meter Error: 0.3% fast	
State Well No.	02S12W12E007S			
Owner No.	8A	Type (D/M/E)	E	
Basin	Central	Make	Badger Meter	Pipe In. Dia. (in) 11 1/4
Test Date	11/18/2025	Serial No.	208-190/5167024	Pipe Area (in ²) 99.402
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1	New meter?
Last Test Date	10/15/2024	Units (gal/af/cf)	cf	Pipe ID'd?

1st Reading	25266206		Mano. Diff.		
2nd Reading	25266433	1	9.5	Qp = 99.40 x 9.42 = 936.4 gpm	
Difference	227	2	9.4	Qm = 7.48 x $\frac{227}{1.785}$ = 951.4 gpm	
Elapsed Time	1 m 47.08 s	3	9.5	% diff = 100 x $\frac{-15.05}{936.37}$ = 1.61% fast	
Total Minutes	1.785	4	9.4		
		5	9.5		
		6	9.4		
		7	9.3		
		8	9.5		
		9	9.3		
		10	9.4		
		Avg	9.42		

1st Reading	25266433		Mano. Diff.		
2nd Reading	25266684	1	9.5	Qp = 99.40 x 9.45 = 939.3 gpm	
Difference	251	2	9.5	Qm = 7.48 x $\frac{251}{2.002}$ = 937.8 gpm	
Elapsed Time	2 m 0.12 s	3	9.5	% diff = 100 x $\frac{1.55}{939.35}$ = 0.16% slow	
Total Minutes	2.002	4	9.4		
		5	9.4		
		6	9.4		
		7	9.5		
		8	9.5		
		9	9.4		
		10	9.4		
		Avg	9.45		

1st Reading	25266684		Mano. Diff.		
2nd Reading	25266906	1	9.4	Qp = 99.40 x 9.42 = 936.4 gpm	
Difference	222	2	9.4	Qm = 7.48 x $\frac{222}{1.783}$ = 931.2 gpm	
Elapsed Time	1 m 46.99 s	3	9.4	% diff = 100 x $\frac{5.12}{936.37}$ = 0.55% slow	
Total Minutes	1.783	4	9.4		
		5	9.5		
		6	9.5		
		7	9.5		
		8	9.3		
		9	9.4		
		10	9.4		
		Avg	9.42		

Notes

WATER METER TEST

Owner	Montebello Land and Water Company	Meter Error: 0.2% slow		
State Well No.	02S12W12E006S			
Owner No.	10	Type (D/M/E)	E	
Basin	Central	Make	Badger	Pipe In. Dia. (in) 12
Test Date	11/18/2025	Serial No.	2208-188/51670244	Pipe Area (in ²) 113.097
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1	New meter?
Last Test Date	10/15/2024	Units (gal/af/cf)	cf	Pipe ID'd?

1st Reading	37209099	Mano. Diff.	Qp = 113.10 x 9.18 = 1038.2 gpm
2nd Reading	37209319	1 9.0	Qm = 7.48 x $\frac{220}{1.582}$ = 1040.4 gpm
Difference	220	2 9.1	% diff. = 100 x $\frac{-2.19}{1038.23}$ = 0.21% fast
Elapsed Time	1 m 34.90 s	3 9.1	VOID?
Total Minutes	1.582	4 9.3	Notes
		5 9.5	
		6 9.4	
		7 9.1	
		8 9.2	
		9 9.0	
		10 9.1	
		Avg 9.18	

1st Reading	37209219	Mano. Diff.	Qp = 113.10 x 8.99 = 1016.7 gpm
2nd Reading	37209533	1 9.0	Qm = 7.48 x $\frac{314}{2.340}$ = 1003.9 gpm
Difference	314	2 8.7	% diff. = 100 x $\frac{12.80}{1016.75}$ = 1.26% slow
Elapsed Time	2 m 20.37 s	3 8.7	VOID?
Total Minutes	2.340	4 9.0	Notes
		5 9.1	
		6 9.1	
		7 9.1	
		8 9.2	
		9 9.0	
		10 9.0	
		Avg 8.99	

1st Reading	37209533	Mano. Diff.	Qp = 113.10 x 8.97 = 1014.5 gpm
2nd Reading	37209782	1 9.0	Qm = 7.48 x $\frac{249}{1.828}$ = 1019.1 gpm
Difference	249	2 9.0	% diff. = 100 x $\frac{-4.59}{1014.48}$ = 0.45% fast
Elapsed Time	1 m 49.66 s	3 8.7	VOID?
Total Minutes	1.828	4 9.0	Notes
		5 9.0	
		6 9.2	
		7 9.1	
		8 9.0	
		9 8.9	
		10 8.8	
		Avg 8.97	

Notes

WATER METER TEST

Owner	Pico Rivera, City of	Meter Error: 2.6% fast	
State Well No.	02S12W12A005S		
Owner No.	W2	Type (D/M/E)	E
Basin	Central	Make	McCrometer
Test Date	11/19/2025	Pipe In. Dia. (in)	11 1/2
Tested By	AC	Serial No.	E23-00751
Recorded By	AC	Pipe Area (in ²)	103.869
		No. of Dials	6
		Fixed Zeroes	
		Multi.	100
		New meter?	
Last Test Date	9/18/2024	Units (gal/af/cf)	cf
		Pipe ID'd?	

1st Reading	314580	Mano. Diff.	Qp = 103.87 x 7.02 = 729.2 gpm
2nd Reading	314583	1 7.0	Qm = 7.48 x $\frac{300}{2.980}$ = 753.1 gpm
Difference	3	2 7.0	% diff = 100 x $\frac{-23.99}{729.16}$ = 3.29% fast
Elapsed Time	2 m 58.77 s	3 7.0	VOID?
Total Minutes	2.980	4 7.1	<u>Notes</u>
		5 7.0	
		6 7.0	
		7 7.0	
		8 7.0	
		9 7.0	
		10 7.1	
		Avg 7.02	

1st Reading	314583	Mano. Diff.	Qp = 103.87 x 6.90 = 716.7 gpm
2nd Reading	314588	1 7.0	Qm = 7.48 x $\frac{500}{5.066}$ = 738.3 gpm
Difference	5	2 7.0	% diff = 100 x $\frac{-21.63}{716.70}$ = 3.02% fast
Elapsed Time	5 m 3.93 s	3 7.0	VOID?
Total Minutes	5.066	4 7.0	<u>Notes</u>
		5 7.0	
		6 6.5	
		7 7.0	
		8 7.0	
		9 7.0	
		10 6.5	
		Avg 6.90	

1st Reading	314588	Mano. Diff.	Qp = 103.87 x 6.97 = 724.0 gpm
2nd Reading	314590	1 7.0	Qm = 7.48 x $\frac{200}{2.033}$ = 735.8 gpm
Difference	2	2 7.0	% diff = 100 x $\frac{-11.83}{723.97}$ = 1.63% fast
Elapsed Time	2 m 1.99 s	3 7.0	VOID?
Total Minutes	2.033	4 7.1	<u>Notes</u>
		5 7.0	
		6 6.5	
		7 7.0	
		8 7.0	
		9 7.1	
		10 7.0	
		Avg 6.97	

Notes

WATER METER TEST

Owner	Pico Rivera, City of					Meter Error: 2.1% fast
State Well No.	02S12W12A001S					
Owner No.	W1	Type (D/M/E)	E			
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	11 1/2	
Test Date	11/19/2025	Serial No.	E23-00750	Pipe Area (in ²)	103.869	
Tested By	AC	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	100	New meter?		
Last Test Date	9/18/2024	Units (gal/af/cf)	cf	Pipe ID'd?		

1st Reading	225533	Mano. Diff.	Qp = 103.87 x 14.08 = 1462.5 gpm
2nd Reading	225534	1 14.5	Qm = 7.48 x $\frac{100}{0.519}$ = 1440.8 gpm
Difference	1	2 13.5	% diff = 100 x $\frac{21.70}{1462.47}$ = 1.48% slow
Elapsed Time	0 m 31.15 s	3 14.4	VOID?
Total Minutes	0.519	4 14.1	<u>Notes</u>
		5 12.0	
		6 13.1	
		7 13.5	
		8 14.2	
		9 15.0	
		10 16.5	
		Avg 14.08	

1st Reading	225556	Mano. Diff.	Qp = 103.87 x 13.94 = 1447.9 gpm
2nd Reading	225559	1 15.3	Qm = 7.48 x $\frac{300}{1.492}$ = 1504.4 gpm
Difference	3	2 14.6	% diff = 100 x $\frac{-56.42}{1447.93}$ = 3.90% fast
Elapsed Time	1 m 29.50 s	3 13.9	VOID?
Total Minutes	1.492	4 12.5	<u>Notes</u>
		5 13.4	
		6 14.0	
		7 14.2	
		8 13.9	
		9 14.0	
		10 13.6	
		Avg 13.94	

1st Reading	225563	Mano. Diff.	Qp = 103.87 x 13.98 = 1452.1 gpm
2nd Reading	225564	1 14.2	Qm = 7.48 x $\frac{100}{0.497}$ = 1506.5 gpm
Difference	1	2 13.5	% diff = 100 x $\frac{-54.46}{1452.09}$ = 3.75% fast
Elapsed Time	0 m 29.79 s	3 16.0	VOID?
Total Minutes	0.497	4 12.2	<u>Notes</u>
		5 13.6	
		6 14.2	
		7 13.3	
		8 14.0	
		9 15.5	
		10 13.3	
		Avg 13.98	

Notes

VFD Meter/Well, test results shifting rapidly, had to perform quick test since longer tests provide inaccurate results.

WATER METER TEST

Owner	Pico Rivera, City of	Meter Error: 1.0% fast	
State Well No.	02S12W23B003S		
Owner No.	W4	Type (D/M/E)	E
Basin	Central	Make	McCrometer
Test Date	11/19/2025	Pipe In. Dia. (in)	10
Tested By	DH	Pipe Area (in ²)	78.540
Recorded By	DH	Serial No.	E21-04766
		No. of Dials	
		Fixed Zeroes	
		Multi.	100
		New meter?	
Last Test Date	9/18/2024	Units (gal/af/cf)	cf
		Pipe ID'd?	

1st Reading	304841	Mano. Diff.	Qp = 78.54 x 7.58 = 595.3 gpm
2nd Reading	304843	1 7.6	Qm = 7.48 x $\frac{200}{2.521}$ = 593.5 gpm
Difference	2	2 7.8	% diff = 100 x $\frac{1.88}{595.33}$ = 0.32% slow
Elapsed Time	2 m 31.25 s	3 7.7	VOID?
Total Minutes	2.521	4 7.6	<u>Notes</u>
		5 7.3	
		6 7.7	
		7 7.5	
		8 7.6	
		9 7.4	
		10 7.6	
		Avg 7.58	

1st Reading	304843	Mano. Diff.	Qp = 78.54 x 8.39 = 658.9 gpm
2nd Reading	304848	1 9.6	Qm = 7.48 x $\frac{500}{5.592}$ = 668.8 gpm
Difference	5	2 8.5	% diff = 100 x $\frac{-9.88}{658.95}$ = 1.50% fast
Elapsed Time	5 m 35.51 s	3 8.6	VOID?
Total Minutes	5.592	4 8.5	<u>Notes</u>
		5 8.4	
		6 8.0	
		7 8.3	
		8 8.0	
		9 8.0	
		10 8.0	
		Avg 8.39	

1st Reading	304849	Mano. Diff.	Qp = 78.54 x 8.20 = 644.0 gpm
2nd Reading	304850	1 8.0	Qm = 7.48 x $\frac{100}{1.142}$ = 655.1 gpm
Difference	1	2 8.3	% diff = 100 x $\frac{-11.06}{644.03}$ = 1.72% fast
Elapsed Time	1 m 8.51 s	3 8.2	VOID?
Total Minutes	1.142	4 8.0	<u>Notes</u>
		5 8.0	
		6 8.3	
		7 8.3	
		8 8.4	
		9 8.2	
		10 8.3	
		Avg 8.20	

Notes

WATER METER TEST

Owner	Pico Rivera, City of	Meter Error: 2.1% slow	
State Well No.	02S12W23B004S		
Owner No.	W3	Type (D/M/E)	E
Basin	Central	Make	McCrometer
Test Date	11/19/2025	Pipe In. Dia. (in)	10 3/4
Tested By	DH	Pipe Area (in ²)	90.763
Recorded By	DH	Serial No.	E21-03076
		No. of Dials	
		Fixed Zeroes	
		Multi.	100
		New meter?	
Last Test Date	9/18/2024	Units (gal/af/cf)	cf
		Pipe ID'd?	

1st Reading	864701.75		Mano. Diff.					Qp = 90.76 x 8.36 = 758.8 gpm
2nd Reading	864703.75		1	8.5				Qm = 7.48 x $\frac{200}{1.861}$ = 803.9 gpm
Difference	2		2	8.4				% diff = 100 x $\frac{-45.17}{758.78}$ = 5.95% fast
Elapsed Time	1 m 51.65 s		3	8.3				VOID?
Total Minutes	1.861		4	8.4				<u>Notes</u>
			5	8.3				
			6	8.4				
			7	8.4				
			8	8.5				
			9	8.2				
			10	8.2				
			Avg	8.36				

1st Reading	864703.75		Mano. Diff.					Qp = 90.76 x 8.60 = 780.6 gpm
2nd Reading	864705.75		1	8.9				Qm = 7.48 x $\frac{200}{2.054}$ = 728.4 gpm
Difference	2		2	8.6				% diff = 100 x $\frac{52.16}{780.56}$ = 6.68% slow
Elapsed Time	2 m 3.23 s		3	8.4				VOID?
Total Minutes	2.054		4	8.6				<u>Notes</u>
			5	8.5				
			6	8.8				
			7	8.7				
			8	8.6				
			9	8.5				
			10	8.4				
			Avg	8.60				

1st Reading	864706.65		Mano. Diff.					Qp = 90.76 x 8.53 = 774.2 gpm
2nd Reading	864708.65		1	8.0				Qm = 7.48 x $\frac{200}{2.043}$ = 732.1 gpm
Difference	2		2	8.9				% diff = 100 x $\frac{42.07}{774.20}$ = 5.43% slow
Elapsed Time	2 m 2.60 s		3	8.8				VOID?
Total Minutes	2.043		4	8.5				<u>Notes</u>
			5	8.7				
			6	8.3				
			7	8.5				
			8	8.6				
			9	8.6				
			10	8.4				
			Avg	8.53				

Notes

WATER METER TEST

Owner	Pico Rivera, City of	Meter Error: 2.6% fast			
State Well No.	02S12W26D007S				
Owner No.	W5	Type (D/M/E)	D		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	11 3/8
Test Date	11/19/2025	Serial No.	20-04536-12	Pipe Area (in ²)	101.623
Tested By	AC	No. of Dials	6		
Recorded By	AC	Fixed Zeroes			
		Multi.	100	New meter?	
Last Test Date	9/18/2024	Units (gal/af/cf)	cf	Pipe ID'd?	

1st Reading	197565	Mano. Diff.	Qp = 101.62 x 10.23 = 1039.6 gpm
2nd Reading	197567	1 10.4	Qm = 7.48 x $\frac{200}{1.407}$ = 1063.3 gpm
Difference	2	2 10.2	% diff = 100 x $\frac{-23.65}{1039.60}$ = 2.27% fast
Elapsed Time	1 m 24.42 s	3 10.3	VOID?
Total Minutes	1.407	4 10.5	<u>Notes</u>
		5 10.4	
		6 10.1	
		7 10.0	
		8 10.3	
		9 10.0	
		10 10.1	
		Avg 10.23	

1st Reading	197575	Mano. Diff.	Qp = 101.62 x 10.11 = 1027.4 gpm
2nd Reading	197577	1 10.0	Qm = 7.48 x $\frac{200}{1.408}$ = 1062.6 gpm
Difference	2	2 10.0	% diff = 100 x $\frac{-35.22}{1027.41}$ = 3.43% fast
Elapsed Time	1 m 24.47 s	3 10.2	VOID?
Total Minutes	1.408	4 10.1	<u>Notes</u>
		5 10.0	
		6 10.5	
		7 10.0	
		8 10.2	
		9 10.0	
		10 10.1	
		Avg 10.11	

1st Reading	197577	Mano. Diff.	Qp = 101.62 x 10.30 = 1046.7 gpm
2nd Reading	197587	1 10.6	Qm = 7.48 x $\frac{1000}{6.998}$ = 1068.9 gpm
Difference	10	2 10.4	% diff = 100 x $\frac{-22.21}{1046.72}$ = 2.12% fast
Elapsed Time	6 m 59.86 s	3 10.5	VOID?
Total Minutes	6.998	4 10.0	<u>Notes</u>
		5 10.3	
		6 10.1	
		7 10.5	
		8 10.5	
		9 10.0	
		10 10.1	
		Avg 10.30	

Notes

PRODUCTION WELL METER TESTS
In the Central Basin for the
Month of December 2025

Well		Water Meter			Test Date	Error %		Acceptable
Owner	SWN/Owner No.	Make	Type	Serial No.		Fast	Slow	
Downey, City of	03S12W11E001S/24	McCrometer	E	UP23-0812	12/8/2025		0.7	Y
Downey, City of	03S12W10N003S/30	McCrometer	E	E22-03954	12/8/2025		0.9	Y
Downey, City of	03S12W09G001S/29	Water Spec.	D	20101882-10	12/8/2025		0.3	Y
Downey, City of	03S12W04Q002S/23	Water Spec.	D	20101881-10	12/8/2025	0.1		Y
Downey, City of	03S12W04D002S/18	Water Spec.	D	20080382-10	12/8/2025		1.1	Y
Downey, City of	03S12W33M001S/17	Water Spec.	D	20041898-08	12/8/2025	0.2		Y
Downey, City of	02S12W28Q001S/8	Water Spec.	D	20100271-10	12/8/2025	1.4		Y
Downey, City of	02S12W28J006S/7	Water Spec.	D	20081111-10	12/8/2025		0.4	Y
Downey, City of	02S12W35P001S/10	Water Spec.	D	20062559-10	12/8/2025	1.3		Y
Downey, City of	03S12W02H004S/12	Water Spec.	D	20100272-12	12/9/2025		0.6	Y
Downey, City of	03S12W02L001S/15	Water Spec.	D	20062560-10	12/9/2025	0.5		Y
Downey, City of	03S12W03J001S/16	Water Spec.	D	990231-10	12/9/2025	0.9		Y
Downey, City of	02S12W27R002S/4	Water Spec.	D	973576-16	12/9/2025	1.3		Y
Downey, City of	03S12W03F001S/11	Water Spec.	D	20080381-16	12/9/2025		1.1	Y
Downey, City of	02S12W35D004S/5	Water Spec.	D	991458-08	12/9/2025		0.4	Y

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

Acceptable: Y= Yes, N= No

WATER METER TEST

Owner	Downey, City of				Meter Error: 0.7% slow
State Well No.	03S12W11E001S				
Owner No.	24	Type (D/M/E)	E		
Basin	Central	Make	McCrometer	Pipe In. Dia. (in)	10 1/8
Test Date	12/8/2025	Serial No.	UP23-0812	Pipe Area (in ²)	80.516
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	10/22/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	360275	Mano. Diff.	Qp = 80.52 x 5.37 = 432.4 gpm
2nd Reading	360276	1 4.5	Qm = 1 x $\frac{1000}{2.363}$ = 423.2 gpm
Difference	1	2 4.5	% diff. = 100 x $\frac{9.15}{432.37}$ = 2.12% slow
Ellapsed Time	2 m 21.77 s	3 4.5	VOID?
Total Minutes	2.363	4 5.0	<u>Notes</u>
		5 5.5	
		6 5.5	
		7 6.0	
		8 6.0	
		9 6.0	
		10 6.2	
		Avg 5.37	
1st Reading	360276	Mano. Diff.	Qp = 80.52 x 6.81 = 548.3 gpm
2nd Reading	360277	1 11.9	Qm = 1 x $\frac{1000}{1.775}$ = 563.4 gpm
Difference	1	2 10.5	% diff. = 100 x $\frac{-15.07}{548.31}$ = 2.75% fast
Ellapsed Time	1 m 46.50 s	3 9.2	VOID?
Total Minutes	1.775	4 8.0	<u>Notes</u>
		5 6.0	
		6 4.0	
		7 4.5	
		8 4.5	
		9 4.5	
		10 5.0	
		Avg 6.81	
1st Reading	360277	Mano. Diff.	Qp = 80.52 x 9.60 = 772.9 gpm
2nd Reading	360279	1 10.0	Qm = 1 x $\frac{2000}{2.661}$ = 751.6 gpm
Difference	2	2 9.0	% diff. = 100 x $\frac{21.35}{772.95}$ = 2.76% slow
Ellapsed Time	2 m 39.66 s	3 9.4	VOID?
Total Minutes	2.661	4 9.6	<u>Notes</u>
		5 9.6	
		6 9.7	
		7 9.8	
		8 9.7	
		9 9.8	
		10 9.4	
		Avg 9.60	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.9% slow		
State Well No.	03S12W10N003S			
Owner No.	30	Type (D/M/E)	E	
Basin	Central	Make	McCrometer	Pipe In. Dia. (in) 9 7/8
Test Date	12/8/2025	Serial No.	E22-03954	Pipe Area (in ²) 76.589
Tested By	DH	No. of Dials	5	
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	10/22/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	339830	Mano. Diff.	Qp = 76.59 x 8.85 = 677.8 gpm
2nd Reading	339831	1 9.0	Qm = 1 x $\frac{1000}{1.445}$ = 691.9 gpm
Difference	1	2 9.0	% diff = 100 x $\frac{-14.07}{677.81}$ = 2.08% fast
Elapsed Time	1 m 26.72 s	3 8.8	VOID?
Total Minutes	1.445	4 8.9	<u>Notes</u>
		5 8.5	
		6 8.5	
		7 9.0	
		8 8.8	
		9 9.0	
		10 9.0	
		Avg 8.85	

1st Reading	339831	Mano. Diff.	Qp = 76.59 x 10.21 = 782.0 gpm
2nd Reading	339833	1 10.0	Qm = 1 x $\frac{2000}{2.593}$ = 771.4 gpm
Difference	2	2 10.0	% diff = 100 x $\frac{10.61}{781.97}$ = 1.36% slow
Elapsed Time	2 m 35.57 s	3 10.2	VOID?
Total Minutes	2.593	4 10.4	<u>Notes</u>
		5 10.3	
		6 10.2	
		7 10.2	
		8 10.4	
		9 10.1	
		10 10.3	
		Avg 10.21	

1st Reading	339833	Mano. Diff.	Qp = 76.59 x 10.45 = 800.4 gpm
2nd Reading	339835	1 10.5	Qm = 1 x $\frac{2000}{2.590}$ = 772.2 gpm
Difference	2	2 10.5	% diff = 100 x $\frac{28.15}{800.35}$ = 3.52% slow
Elapsed Time	2 m 35.40 s	3 10.1	VOID?
Total Minutes	2.590	4 10.5	<u>Notes</u>
		5 10.4	
		6 10.4	
		7 10.6	
		8 10.5	
		9 10.5	
		10 10.5	
		Avg 10.45	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.3% slow		
State Well No.	03S12W09G001S			
Owner No.	29	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10 1/4
Test Date	12/8/2025	Serial No.	20101882-10	Pipe Area (in ²) 82.516
Tested By	DH	No. of Dials	6	
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	10/22/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	972658	Mano. Diff.	Qp = 82.52 x 13.09 = 1080.1 gpm
2nd Reading	972661	1 13.0	Qm = 1 x $\frac{3000}{2.883}$ = 1040.5 gpm
Difference	3	2 13.0	% diff = 100 x $\frac{39.67}{1080.13}$ = 3.67% slow
Elapsed Time	2 m 53.00 s	3 13.1	VOID?
Total Minutes	2.883	4 13.2	<u>Notes</u>
		5 13.2	
		6 13.0	
		7 13.0	
		8 13.2	
		9 13.1	
		10 13.1	
		Avg 13.09	

1st Reading	972661	Mano. Diff.	Qp = 82.52 x 13.18 = 1087.6 gpm
2nd Reading	972663	1 13.1	Qm = 1 x $\frac{2000}{1.850}$ = 1081.4 gpm
Difference	2	2 13.2	% diff = 100 x $\frac{6.19}{1087.56}$ = 0.57% slow
Elapsed Time	1 m 50.97 s	3 13.2	VOID?
Total Minutes	1.850	4 13.2	<u>Notes</u>
		5 13.2	
		6 13.1	
		7 13.3	
		8 13.3	
		9 13.0	
		10 13.2	
		Avg 13.18	

1st Reading	972663	Mano. Diff.	Qp = 82.52 x 13.17 = 1086.7 gpm
2nd Reading	972666	1 13.1	Qm = 1 x $\frac{3000}{2.670}$ = 1123.7 gpm
Difference	3	2 13.0	% diff = 100 x $\frac{-36.93}{1086.73}$ = 3.40% fast
Elapsed Time	2 m 40.19 s	3 13.1	VOID?
Total Minutes	2.670	4 13.3	<u>Notes</u>
		5 13.2	
		6 13.2	
		7 13.2	
		8 13.1	
		9 13.2	
		10 13.3	
		Avg 13.17	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.1% fast		
State Well No.	03S12W04Q002S			
Owner No.	23	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10 1/4
Test Date	12/8/2025	Serial No.	20101881-10	Pipe Area (in ²) 82.516
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	10/22/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	2404742		Mano. Diff.			
2nd Reading	2404744	1	12.2	Qp = 82.52 x 12.38 = 1021.5 gpm		
Difference	2	2	12.0	Qm = 1 x $\frac{2000}{1.935}$ = 1033.6 gpm		
Elapsed Time	1 m 56.10 s	3	12.1	% diff = 100 x $\frac{-12.04}{1021.55}$ = 1.18% fast		
Total Minutes	1.935	4	12.2			
		5	12.4			VOID? ☐
		6	12.3			<u>Notes</u>
		7	12.5			
		8	12.7			
		9	12.8			
		10	12.6			
		Avg	12.38			

1st Reading	2404744		Mano. Diff.			
2nd Reading	2404746	1	12.6	Qp = 82.52 x 12.89 = 1063.6 gpm		
Difference	2	2	12.4	Qm = 1 x $\frac{2000}{1.900}$ = 1052.7 gpm		
Elapsed Time	1 m 53.99 s	3	12.8	% diff = 100 x $\frac{10.91}{1063.63}$ = 1.03% slow		
Total Minutes	1.900	4	12.8			VOID? ☐
		5	13.0			<u>Notes</u>
		6	12.9			
		7	13.1			
		8	13.0			
		9	13.1			
		10	13.2			
		Avg	12.89			

1st Reading	2404746		Mano. Diff.			
2nd Reading	2404748	1	12.8	Qp = 82.52 x 12.86 = 1061.2 gpm		
Difference	2	2	12.6	Qm = 1 x $\frac{2000}{1.880}$ = 1063.7 gpm		
Elapsed Time	1 m 52.81 s	3	12.8	% diff = 100 x $\frac{-2.58}{1061.15}$ = 0.24% fast		
Total Minutes	1.880	4	12.9			VOID? ☐
		5	12.8			<u>Notes</u>
		6	12.9			
		7	12.9			
		8	13.0			
		9	12.9			
		10	13.0			
		Avg	12.86			

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 1.1% slow			
State Well No.	03S12W04D002S				
Owner No.	18	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	11
Test Date	12/8/2025	Serial No.	20080382-10	Pipe Area (in ²)	95.033
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	10/29/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	2534804	Mano. Diff.	Qp = 95.03 x 5.30 = 503.7 gpm
2nd Reading	2534805	1 5.0	Qm = 1 x $\frac{1000}{1.916}$ = 521.8 gpm
Difference	1	2 5.5	% diff = 100 x $\frac{-18.15}{503.68}$ = 3.60% fast
Elapsed Time	1 m 54.98 s	3 5.5	VOID?
Total Minutes	1.916	4 5.0	<u>Notes</u>
		5 5.0	
		6 5.0	
		7 5.5	
		8 5.5	
		9 5.5	
		10 5.5	
		Avg 5.30	

1st Reading	2534805	Mano. Diff.	Qp = 95.03 x 5.70 = 541.7 gpm
2nd Reading	2534806	1 5.5	Qm = 1 x $\frac{1000}{1.904}$ = 525.3 gpm
Difference	1	2 5.5	% diff = 100 x $\frac{16.43}{541.69}$ = 3.03% slow
Elapsed Time	1 m 54.23 s	3 5.5	VOID?
Total Minutes	1.904	4 6.0	<u>Notes</u>
		5 5.5	
		6 6.0	
		7 6.0	
		8 5.5	
		9 5.5	
		10 6.0	
		Avg 5.70	

1st Reading	2534806	Mano. Diff.	Qp = 95.03 x 5.95 = 565.4 gpm
2nd Reading	2534807	1 6.0	Qm = 1 x $\frac{1000}{1.841}$ = 543.2 gpm
Difference	1	2 6.0	% diff = 100 x $\frac{22.22}{565.45}$ = 3.93% slow
Elapsed Time	1 m 50.45 s	3 6.0	VOID?
Total Minutes	1.841	4 6.0	<u>Notes</u>
		5 5.5	
		6 6.0	
		7 6.0	
		8 6.0	
		9 6.0	
		10 6.0	
		Avg 5.95	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.2% fast		
State Well No.	03S12W33M001S			
Owner No.	17	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 8 1/8
Test Date	12/8/2025	Serial No.	20041898-08	Pipe Area (in ²) 51.849
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	10/24/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	2299273		Mano. Diff.		
2nd Reading	2299278	1	18.0	Qp = 51.85 x 18.31 = 949.3	gpm
Difference	5	2	18.2	Qm = 1 x $\frac{5000}{5.272}$ = 948.3	gpm
Elapsed Time	5 m 16.34 s	3	18.3	% diff = 100 x $\frac{1.00}{949.35}$ = 0.11%	slow
Total Minutes	5.272	4	18.2		
		5	18.1		VOID? ☐
		6	18.4	<u>Notes</u>	
		7	18.3		
		8	18.4		
		9	18.5		
		10	18.7		
		Avg	18.31		

1st Reading	2299278		Mano. Diff.		
2nd Reading	2299280	1	18.0	Qp = 51.85 x 17.90 = 928.1	gpm
Difference	2	2	17.9	Qm = 1 x $\frac{2000}{2.150}$ = 930.4	gpm
Elapsed Time	2 m 8.98 s	3	17.2	% diff = 100 x $\frac{-2.29}{928.09}$ = 0.25%	fast
Total Minutes	2.150	4	17.8		
		5	18.0		VOID? ☐
		6	18.0	<u>Notes</u>	
		7	17.8		
		8	18.0		
		9	18.1		
		10	18.2		
		Avg	17.90		

1st Reading	2299280		Mano. Diff.		
2nd Reading	2299282	1	18.4	Qp = 51.85 x 18.06 = 936.4	gpm
Difference	2	2	18.1	Qm = 1 x $\frac{2000}{2.127}$ = 940.1	gpm
Elapsed Time	2 m 7.64 s	3	17.9	% diff = 100 x $\frac{-3.76}{936.38}$ = 0.40%	fast
Total Minutes	2.127	4	18.0		
		5	18.1		VOID? ☐
		6	17.9	<u>Notes</u>	
		7	18.2		
		8	18.0		
		9	18.0		
		10	18.0		
		Avg	18.06		

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Downey, City of			Meter Error	1.4%	fast
State Well No.	02S12W28Q001S					
Owner No.	8	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	8 3/8	
Test Date	12/8/2025	Serial No.	20100271-10	Pipe Area (in ²)	55.088	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	10/24/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	3895811	Mano. Diff.	Qp = 55.09 x 17.22 = 948.6 gpm
2nd Reading	3895814	1 17.2	Qm = 1 x $\frac{3000}{3.123}$ = 960.7 gpm
Difference	3	2 17.2	% diff = 100 x $\frac{-12.10}{948.62}$ = 1.28% fast
Elapsed Time	3 m 7.36 s	3 17.2	VOID?
Total Minutes	3.123	4 17.3	<u>Notes</u>
		5 17.3	
		6 17.0	
		7 17.2	
		8 17.3	
		9 17.3	
		10 17.2	
		Avg 17.22	

1st Reading	3895814	Mano. Diff.	Qp = 55.09 x 17.31 = 953.6 gpm
2nd Reading	3895817	1 17.2	Qm = 1 x $\frac{3000}{3.116}$ = 962.8 gpm
Difference	3	2 17.1	% diff = 100 x $\frac{-9.19}{953.58}$ = 0.96% fast
Elapsed Time	3 m 6.96 s	3 17.4	VOID?
Total Minutes	3.116	4 17.3	<u>Notes</u>
		5 17.3	
		6 17.5	
		7 17.2	
		8 17.4	
		9 17.4	
		10 17.3	
		Avg 17.31	

1st Reading	3895820	Mano. Diff.	Qp = 55.09 x 18.32 = 1009.2 gpm
2nd Reading	3895823	1 18.2	Qm = 1 x $\frac{3000}{2.917}$ = 1028.3 gpm
Difference	3	2 18.3	% diff = 100 x $\frac{-19.12}{1009.22}$ = 1.89% fast
Elapsed Time	2 m 55.04 s	3 18.4	VOID?
Total Minutes	2.917	4 18.4	<u>Notes</u>
		5 18.5	
		6 18.5	
		7 18.3	
		8 18.3	
		9 18.1	
		10 18.2	
		Avg 18.32	

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Downey, City of				Meter Error	0.4%	slow
State Well No.	02S12W28J006S						
Owner No.	7	Type (D/M/E)	D				
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	10	1/8	
Test Date	12/8/2025	Serial No.	20081111-10	Pipe Area (in ²)	80.516		
Tested By	DH	No. of Dials					
Recorded By	DH	Fixed Zeroes					
		Multi.	1000	New meter?			
Last Test Date	10/24/2024	Units (gal/af/cf)	gal	Pipe ID'd?			

1st Reading	1302571	Mano. Diff.	Qp = 80.52 x 9.67 = 778.6 gpm
2nd Reading	1302573	1 9.2	Qm = 1 x $\frac{2000}{2.636}$ = 758.8 gpm
Difference	2	2 9.4	% diff. = 100 x $\frac{19.81}{778.59}$ = 2.54% slow
Ellapsed Time	2 m 38.15 s	3 9.4	VOID?
Total Minutes	2.636	4 9.6	Notes
		5 9.0	
		6 10.0	
		7 10.1	
		8 10.0	
		9 10.1	
		10 9.9	
		Avg 9.67	

1st Reading	1302575	Mano. Diff.	Qp = 80.52 x 10.29 = 828.5 gpm
2nd Reading	1302576	1 10.2	Qm = 1 x $\frac{1000}{1.173}$ = 852.5 gpm
Difference	1	2 10.1	% diff. = 100 x $\frac{-24.01}{828.51}$ = 2.90% fast
Ellapsed Time	1 m 10.38 s	3 10.0	VOID?
Total Minutes	1.173	4 10.0	Notes
		5 10.4	
		6 10.5	
		7 10.4	
		8 10.5	
		9 10.5	
		10 10.3	
		Avg 10.29	

1st Reading	1302578	Mano. Diff.	Qp = 80.52 x 9.29 = 747.9 gpm
2nd Reading	1302580	1 9.2	Qm = 1 x $\frac{2000}{2.713}$ = 737.1 gpm
Difference	2	2 9.3	% diff. = 100 x $\frac{10.75}{747.90}$ = 1.44% slow
Ellapsed Time	2 m 42.79 s	3 9.5	VOID?
Total Minutes	2.713	4 9.5	Notes
		5 9.5	
		6 9.5	
		7 9.1	
		8 9.0	
		9 9.0	
		10 9.5	
		Avg 9.29	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 1.3% fast			
State Well No.	02S12W35P001S				
Owner No.	10	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	10
Test Date	12/8/2025	Serial No.	20062559-10	Pipe Area (in ²)	78.540
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	11/9/2023	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	2553729	Mano. Diff.	Qp = 78.54 x 13.40 = 1052.4 gpm
2nd Reading	2553731	1 13.4	Qm = 1 x $\frac{2000}{1.903}$ = 1051.0 gpm
Difference	2	2 13.2	% diff = 100 x $\frac{1.46}{1052.43}$ = 0.14% slow
Elapsed Time	1 m 54.18 s	3 13.5	VOID?
Total Minutes	1.903	4 13.2	<u>Notes</u>
		5 13.5	
		6 13.6	
		7 13.5	
		8 13.5	
		9 13.2	
		10 13.4	
		Avg 13.40	

1st Reading	2553731	Mano. Diff.	Qp = 78.54 x 13.28 = 1043.0 gpm
2nd Reading	2553733	1 13.2	Qm = 1 x $\frac{2000}{1.899}$ = 1053.3 gpm
Difference	2	2 13.5	% diff = 100 x $\frac{-10.27}{1043.01}$ = 0.98% fast
Elapsed Time	1 m 53.93 s	3 13.2	VOID?
Total Minutes	1.899	4 13.1	<u>Notes</u>
		5 13.2	
		6 13.0	
		7 13.4	
		8 13.3	
		9 13.5	
		10 13.4	
		Avg 13.28	

1st Reading	2553733	Mano. Diff.	Qp = 78.54 x 14.10 = 1107.4 gpm
2nd Reading	2553736	1 14.0	Qm = 1 x $\frac{3000}{2.631}$ = 1140.1 gpm
Difference	3	2 14.1	% diff = 100 x $\frac{-32.69}{1107.41}$ = 2.95% fast
Elapsed Time	2 m 37.88 s	3 14.2	VOID?
Total Minutes	2.631	4 14.0	<u>Notes</u>
		5 14.1	
		6 13.9	
		7 14.0	
		8 14.0	
		9 14.3	
		10 14.4	
		Avg 14.10	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.6% slow			
State Well No.	03S12W02H004S				
Owner No.	12	Type (D/M/E)	D		
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	12 3/4
Test Date	12/9/2025	Serial No.	20100272-12	Pipe Area (in ²)	127.676
Tested By	DH	No. of Dials			
Recorded By	DH	Fixed Zeroes			
		Multi.	1000	New meter?	
Last Test Date	10/29/2024	Units (gal/af/cf)	gal	Pipe ID'd?	

1st Reading	4713319	Mano. Diff.	Qp = 127.68 x 15.21 = 1942.0 gpm
2nd Reading	4713324	1 15.5	Qm = 1 x $\frac{5000}{2.592}$ = 1929.0 gpm
Difference	5	2 15.4	% diff = 100 x $\frac{12.94}{1941.96}$ = 0.67% slow
Elapsed Time	2 m 35.52 s	3 15.2	VOID?
Total Minutes	2.592	4 15.2	<u>Notes</u>
		5 15.0	
		6 15.2	
		7 15.2	
		8 15.1	
		9 15.2	
		10 15.1	
		Avg 15.21	

1st Reading	4713324	Mano. Diff.	Qp = 127.68 x 13.63 = 1740.2 gpm
2nd Reading	4713330	1 14.0	Qm = 1 x $\frac{6000}{3.383}$ = 1773.5 gpm
Difference	6	2 13.8	% diff = 100 x $\frac{-33.26}{1740.23}$ = 1.91% fast
Elapsed Time	3 m 22.99 s	3 13.7	VOID?
Total Minutes	3.383	4 13.7	<u>Notes</u>
		5 13.6	
		6 13.6	
		7 13.5	
		8 13.4	
		9 13.6	
		10 13.4	
		Avg 13.63	

1st Reading	4713330	Mano. Diff.	Qp = 127.68 x 14.31 = 1827.0 gpm
2nd Reading	4713335	1 14.0	Qm = 1 x $\frac{5000}{2.819}$ = 1773.5 gpm
Difference	5	2 14.5	% diff = 100 x $\frac{53.58}{1827.05}$ = 2.93% slow
Elapsed Time	2 m 49.16 s	3 14.3	VOID?
Total Minutes	2.819	4 14.1	<u>Notes</u>
		5 14.2	
		6 14.2	
		7 14.3	
		8 14.5	
		9 14.6	
		10 14.4	
		Avg 14.31	

Notes

Owner	Downey, City of			Meter Error: 0.5% fast		
State Well No.	03S12W02L001S					
Owner No.	15	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	10 1/4	
Test Date	12/9/2025	Serial No.	20062560-10	Pipe Area (in ²)	82.516	
Tested By	DH	No. of Dials	6			
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	10/29/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	1328596		Mano. Diff.	Qp = 82.52 x 12.06 = 995.1 gpm
2nd Reading	1328598		1 12.3	Qm = 1 x $\frac{2000}{2.019}$ = 990.5 gpm
Difference	2		2 11.8	% diff = 100 x $\frac{4.63}{995.14}$ = 0.47% slow
Elapsed Time	2 m 1.15 s		3 11.9	VOID?
Total Minutes	2.019		4 12.0	<u>Notes</u>
			5 12.1	
			6 11.8	
			7 11.7	
			8 12.0	
			9 12.4	
			10 12.6	
			Avg 12.06	
1st Reading	1328598		Mano. Diff.	Qp = 82.52 x 11.87 = 979.5 gpm
2nd Reading	1328600		1 11.8	Qm = 1 x $\frac{2000}{2.010}$ = 994.9 gpm
Difference	2		2 11.7	% diff = 100 x $\frac{-15.48}{979.46}$ = 1.58% fast
Elapsed Time	2 m 0.61 s		3 12.0	VOID?
Total Minutes	2.010		4 12.1	<u>Notes</u>
			5 12.2	
			6 11.6	
			7 11.7	
			8 11.9	
			9 11.7	
			10 12.0	
			Avg 11.87	
1st Reading	1328600		Mano. Diff.	Qp = 82.52 x 11.82 = 975.3 gpm
2nd Reading	1328603		1 11.6	Qm = 1 x $\frac{3000}{3.060}$ = 980.4 gpm
Difference	3		2 12.1	% diff = 100 x $\frac{-5.05}{975.34}$ = 0.52% fast
Elapsed Time	3 m 3.60 s		3 11.8	VOID?
Total Minutes	3.060		4 11.5	<u>Notes</u>
			5 11.5	
			6 11.8	
			7 11.4	
			8 12.2	
			9 12.1	
			10 12.2	
			Avg 11.82	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 0.9% fast		
State Well No.	03S12W03J001S			
Owner No.	16	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 10
Test Date	12/9/2025	Serial No.	990231-10	Pipe Area (in ²) 78.540
Tested By	DH	No. of Dials	7	
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	11/6/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	4264675		Mano. Diff.	
2nd Reading	4264678	1	13.5	Qp = 78.54 x 13.28 = 1043.0 gpm
Difference	3	2	13.4	Qm = 1 x $\frac{3000}{2.795}$ = 1073.3 gpm
Elapsed Time	2 m 47.71 s	3	13.4	% diff = 100 x $\frac{-30.27}{1043.01}$ = 2.90% fast
Total Minutes	2.795	4	13.4	
		5	13.4	VOID?
		6	13.2	<u>Notes</u>
		7	13.2	
		8	12.5	
		9	13.4	
		10	13.4	
		Avg	13.28	

1st Reading	4264678		Mano. Diff.	
2nd Reading	4264681	1	13.6	Qp = 78.54 x 13.53 = 1062.6 gpm
Difference	3	2	13.5	Qm = 1 x $\frac{3000}{2.816}$ = 1065.3 gpm
Elapsed Time	2 m 48.96 s	3	13.6	% diff = 100 x $\frac{-2.70}{1062.64}$ = 0.25% fast
Total Minutes	2.816	4	13.6	
		5	13.7	VOID?
		6	13.5	<u>Notes</u>
		7	13.5	
		8	13.5	
		9	13.5	
		10	13.3	
		Avg	13.53	

1st Reading	4264681		Mano. Diff.	
2nd Reading	4264683	1	15.0	Qp = 78.54 x 14.05 = 1103.5 gpm
Difference	2	2	13.9	Qm = 1 x $\frac{2000}{1.820}$ = 1099.0 gpm
Elapsed Time	1 m 49.19 s	3	13.9	% diff = 100 x $\frac{4.48}{1103.48}$ = 0.41% slow
Total Minutes	1.820	4	14.0	
		5	13.9	VOID?
		6	13.9	<u>Notes</u>
		7	14.0	
		8	13.9	
		9	14.0	
		10	14.0	
		Avg	14.05	

Notes

WATER METER TEST

Owner	Downey, City of	Meter Error: 1.3% fast		
State Well No.	02S12W27R002S			
Owner No.	4	Type (D/M/E)	D	
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in) 16
Test Date	12/9/2025	Serial No.	973576-16	Pipe Area (in ²) 201.062
Tested By	DH	No. of Dials		
Recorded By	DH	Fixed Zeroes		
		Multi.	1000	New meter?
Last Test Date	11/6/2024	Units (gal/af/cf)	gal	Pipe ID'd?

1st Reading	12362923		Mano. Diff.		Qp = 201.06 x 13.60 = 2734.4 gpm
2nd Reading	12362928	1	13.6		Qm = 1 x $\frac{5000}{1.798}$ = 2780.9 gpm
Difference	5	2	13.7		
Elapsed Time	1 m 47.88 s	3	13.5		% diff = 100 x $\frac{-46.43}{2734.44}$ = 1.70% fast
Total Minutes	1.798	4	13.6		VOID?
		5	13.5		
		6	13.5		<u>Notes</u>
		7	13.5		
		8	13.7		
		9	13.7		
		10	13.7		
		Avg	13.60		

1st Reading	12362928		Mano. Diff.		Qp = 201.06 x 13.43 = 2700.3 gpm
2nd Reading	12362936	1	13.5		Qm = 1 x $\frac{8000}{2.923}$ = 2736.8 gpm
Difference	8	2	13.5		
Elapsed Time	2 m 55.39 s	3	13.6		% diff = 100 x $\frac{-36.50}{2700.26}$ = 1.35% fast
Total Minutes	2.923	4	13.5		VOID?
		5	13.4		
		6	13.4		<u>Notes</u>
		7	13.2		
		8	13.5		
		9	13.3		
		10	13.4		
		Avg	13.43		

1st Reading	12362936		Mano. Diff.		Qp = 201.06 x 14.15 = 2845.0 gpm
2nd Reading	12362940	1	14.1		Qm = 1 x $\frac{4000}{1.394}$ = 2868.8 gpm
Difference	4	2	14.0		
Elapsed Time	1 m 23.66 s	3	14.2		% diff = 100 x $\frac{-23.73}{2845.03}$ = 0.83% fast
Total Minutes	1.394	4	14.2		VOID?
		5	14.1		
		6	14.1		<u>Notes</u>
		7	14.2		
		8	14.2		
		9	14.1		
		10	14.3		
		Avg	14.15		

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Downey, City of			Meter Error	1.1%	slow
State Well No.	03S12W03F001S					
Owner No.	11	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	16.5	
Test Date	12/9/2025	Serial No.	20080381-16	Pipe Area (in ²)	213.825	
Tested By	DH	No. of Dials				
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	10/29/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	14189784	Mano. Diff.	Qp = 213.82 x 12.93 = 2764.8 gpm
2nd Reading	14189792	1 13.3	Qm = 1 x $\frac{8000}{2.943}$ = 2718.0 gpm
Difference	8	2 13.0	% diff. = 100 x $\frac{46.75}{2764.75}$ = 1.69% slow
Elapsed Time	2 m 56.60 s	3 13.1	VOID?
Total Minutes	2.943	4 13.2	<u>Notes</u>
		5 12.5	
		6 12.7	
		7 13.1	
		8 13.0	
		9 12.8	
		10 12.6	
		Avg 12.93	

1st Reading	14189792	Mano. Diff.	Qp = 213.82 x 12.88 = 2753.6 gpm
2nd Reading	14189797	1 12.8	Qm = 1 x $\frac{5000}{1.850}$ = 2702.2 gpm
Difference	5	2 13.0	% diff. = 100 x $\frac{51.37}{2753.59}$ = 1.87% slow
Elapsed Time	1 m 51.02 s	3 13.1	VOID?
Total Minutes	1.850	4 12.5	<u>Notes</u>
		5 12.6	
		6 13.2	
		7 12.8	
		8 13.0	
		9 12.9	
		10 12.9	
		Avg 12.88	

1st Reading	14189797	Mano. Diff.	Qp = 213.82 x 12.73 = 2722.0 gpm
2nd Reading	14189802	1 13.6	Qm = 1 x $\frac{5000}{1.834}$ = 2726.3 gpm
Difference	5	2 13.2	% diff. = 100 x $\frac{-4.29}{2721.99}$ = 0.16% fast
Elapsed Time	1 m 50.04 s	3 12.8	VOID?
Total Minutes	1.834	4 13.0	<u>Notes</u>
		5 12.9	
		6 13.0	
		7 12.3	
		8 12.4	
		9 12.4	
		10 11.7	
		Avg 12.73	

Notes

WATERMASTER SERVICE WATER METER TEST

Owner	Downey, City of			Meter Error	0.4%	slow
State Well No.	02S12W35D004S					
Owner No.	5	Type (D/M/E)	D			
Basin	Central	Make	Water Spec.	Pipe In. Dia. (in)	8 3/8	
Test Date	12/9/2025	Serial No.	991458-08	Pipe Area (in ²)	55.088	
Tested By	DH	No. of Dials	6			
Recorded By	DH	Fixed Zeroes				
		Multi.	1000	New meter?		
Last Test Date	10/29/2024	Units (gal/af/cf)	gal	Pipe ID'd?		

1st Reading	1607354	Mano. Diff.	Qp = 55.09 x 10.52 = 579.5 gpm
2nd Reading	1607358	1 10.5	Qm = 1 x $\frac{4000}{6.909}$ = 578.9 gpm
Difference	4	2 10.5	% diff = 100 x $\frac{0.59}{579.53}$ = 0.10% slow
Elapsed Time	6 m 54.55 s	3 10.9	VOID?
Total Minutes	6.909	4 10.8	<u>Notes</u>
		5 10.5	
		6 10.4	
		7 10.2	
		8 10.4	
		9 10.5	
		10 10.5	
		Avg 10.52	

1st Reading	1607358	Mano. Diff.	Qp = 55.09 x 10.21 = 562.5 gpm
2nd Reading	1607361	1 10.0	Qm = 1 x $\frac{3000}{5.376}$ = 558.1 gpm
Difference	3	2 10.4	% diff = 100 x $\frac{4.40}{562.45}$ = 0.78% slow
Elapsed Time	5 m 22.55 s	3 10.2	VOID?
Total Minutes	5.376	4 10.5	<u>Notes</u>
		5 10.2	
		6 10.1	
		7 10.2	
		8 10.1	
		9 10.2	
		10 10.2	
		Avg 10.21	

1st Reading	1607361	Mano. Diff.	Qp = 55.09 x 10.24 = 564.1 gpm
2nd Reading	1607363	1 10.0	Qm = 1 x $\frac{2000}{3.557}$ = 562.3 gpm
Difference	2	2 10.2	% diff = 100 x $\frac{1.81}{564.10}$ = 0.32% slow
Elapsed Time	3 m 33.41 s	3 10.3	VOID?
Total Minutes	3.557	4 10.4	<u>Notes</u>
		5 10.4	
		6 10.2	
		7 10.4	
		8 10.1	
		9 10.0	
		10 10.4	
		Avg 10.24	

Notes

AGENDA ITEM 10

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026

To: Central Basin Water Rights Panel

From: Anatole Falagan - Water Rights Panel Chair

Subject: FY 26/27 PRELIMINARY BUDGET REVIEW

Recommendation:

Establish an ad-hoc committee to prepare a recommended budget for FY 2026-2027 and determine a recommended Assessment Fee for FY 2026-2027.

Discussion:

Every year, the Central Basin Water Rights Panel approves the Fiscal Year Budget for the following year. For the past three years the budget was approved before the start of the new Fiscal Year. Budgets commonly include revenue from the Panel's annual assessment billing to the parties of the Third Amended Judgment (all Central Basin water rights holders) and anticipated expenditures for services such as administrative/clerical, website fees, water meter testing program, as needed professional services, and legal.

The Central Basin Water Rights Panel budget for Fiscal Year 2026/2027 will need to be approved at the May 14, 2026 meeting. As such, this item has been placed on the agenda for open discussion of any issues that may need to be addressed in the development of the new fiscal year budget and determining the Assessment Fee for FY 2026-2027.

Furthermore, to bring more Panel members input into the budget development process, it is requested that the Panel consider creating a three-person ad hoc committee to develop a draft budget.

Attachment(s):

None

AGENDA ITEM 11

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Anatole Falagan, Water Rights Panel Chair
Subject: **Central Basin Water Rights Panel Election**

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.

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.

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: _____

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

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

AGENDA ITEM 12

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Water Testing Ad-Hoc Committee

Subject: Water Meter Testing Contract Expiring

Recommendation:

For Discussion and possible action of continuing with DWR Agreement 33182 Amendment No.6 or initiate the bid process for meter testing services.

Discussion:

The Panel is asked to consider whether to proceed with negotiating an amendment to extend the meter testing agreement with DWR Agreement 333182 No.05 or to initiate a bid process for meter testing services. Direction provided will determine next steps and ensure continuity of service in alignment.

Attachments:

1. CBWRP Contract (DWR Agreement 333182 Am. 05)

STANDARD AGREEMENT - AMENDMENT

STD 213A (Rev. 4/2020)

☒ CHECK HERE IF ADDITIONAL PAGES ARE ATTACHED 3 PAGES

AGREEMENT NUMBER

333182

AMENDMENT NUMBER

5

Purchasing Authority Number

1. This Agreement is entered into between the Contracting Agency and the Contractor named below:

CONTRACTING AGENCY NAME

Department of Water Resources

CONTRACTOR NAME

Central Basin Water Rights Panel

2. The term of this Agreement is:

START DATE

July 1, 2014

THROUGH END DATE

June 30, 2026

3. The maximum amount of this Agreement after this Amendment is:

\$900,000.00 Nine Hundred Thousand Dollars and Zero Cents

4. The parties mutually agree to this amendment as follows. All actions noted below are by this reference made a part of the Agreement and incorporated herein:

- A. Std. 213A, Amendment 4, Paragraph 2, is hereby amended to read: Extend the termination date by two years, from June 30, 2024 to June 30, 2026. The term of this agreement begins on July 1, 2014 and terminates on June 30, 2026. This time extension will allow DWR to continue to provide water meter testing services to the Central Basin Water Rights Panel.
- B. Std. 213A, Amendment 4, Paragraph 3, is hereby amended to read: Increase the maximum amount receivable by \$150,000.00, from \$750,000.00 to \$900,000.00. The maximum amount receivable under this agreement shall not exceed \$900,000.00.
- C. Exhibit A, Scope of Work, is attached and replaces the previous version in its entirety.
- D. Exhibit B, Attachment 1, Cost Sheet, is attached and replaces the previous version in its entirety.
- E. Exhibit C, General Terms and Conditions for Interagency agreements (Rev 11/22), is replacing the previous version, GIA 610. The Exhibit C is incorporated by reference and made part of this amendment as if attached hereto. This document can be viewed at <https://www.dgs.ca.gov/OLS/Resources/Page-Content/Office-of-Legal-Services-Resources-List-Folder/Standard-Contract-Language>
- F. All other terms and conditions of Contract #333182, including Amendments 1, 2, 3, and 4, shall remain the same.

All other terms and conditions shall remain the same.

IN WITNESS WHEREOF, THIS AGREEMENT HAS BEEN EXECUTED BY THE PARTIES HERETO.

CONTRACTOR

CONTRACTOR NAME (if other than an individual, state whether a corporation, partnership, etc.)

Department of Water Resources

CONTRACTOR BUSINESS ADDRESS

770 Fairmont Avenue

CITY

Glendale

STATE

CA

ZIP

91203

PRINTED NAME OF PERSON SIGNING

Thang (Vic) Nguyen

Approved as to legal form
and sufficiency:

Karen Jackson

TITLE

Manager, Southern Region Office

CONTRACTOR AUTHORIZED SIGNATURE

for Asst. General Counsel, DWR

DATE SIGNED

3/4/2024

STANDARD AGREEMENT - AMENDMENT

STD 213A (Rev. 4/2020)

☒ CHECK HERE IF ADDITIONAL PAGES ARE ATTACHED 3 PAGES

AGREEMENT NUMBER 333182	AMENDMENT NUMBER 5	Purchasing Authority Number
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STATE OF CALIFORNIA

CONTRACTING AGENCY NAME Central Basin Water Rights Panel				
CONTRACTING AGENCY ADDRESS c/o Water Replenishment District, 4040 Paramount Blvd.		CITY Lakewood	STATE CA	ZIP 90712
PRINTED NAME OF PERSON SIGNING Toby Moore		TITLE Vice Chair, Central Basin Water Rights Panel		
CONTRACTING AGENCY AUTHORIZED SIGNATURE <i>Toby B. Moore</i>		DATE SIGNED 3/15/2024		
CALIFORNIA DEPARTMENT OF GENERAL SERVICES APPROVAL		EXEMPTION, IF APPLICABLE		



EXHIBIT A
SCOPE OF WORK
Water Meter Testing Services

1. Introduction

The **Department of Water Resources (DWR)** agrees to provide water meter testing services as described herein to the **Central Basin Water Rights Panel (CBWRP)**.

Accurate and regular measurement of groundwater extractions is crucial for sustainable management of groundwater in adjudicated Central Basin. Under the Third Amended Judgment of December 2013, declaring and establishing water rights in the basin, the Court appointed CBWRP as the arm of the Central Basin Watermaster (CBW) that is responsible for inspection, calibration and testing of measuring devices installed on groundwater extraction wells in Central Basin in Los Angeles County.

2. Location of Services

The services will be performed at the approximately 236 known pumper sites in the Central Basin service area.

3. Contract Managers

The Contract Managers for the term of this agreement are listed below and may be changed by written notice to the other Party.

Department of Water Resources

Thang (Vic) Nguyen, Manager
Southern Region Office
770 Fairmont Avenue, Suite 200
Glendale, California 91203
Mobile: (818)-207-9487
Email: Thang.Nguyen@water.ca.gov
Phone: (818) -254-4791

Central Basin Water Rights Panel

Toby Moore, Chair
Central Basin Water Rights Panel
c/o Water Replenishment District
4040 Paramount Blvd
Lakewood CA 90712
Email: tobymoore@gswater.com
Phone: (909) 506-1347

4. DWR Tasks and Responsibilities

- a. DWR will contact all parties with active meters to schedule appointments for meter tests.
- b. DWR will conduct a meter test once per year for parties with 500 or more acre-feet of Allowable Pumping Allocation (APA) and at least once every two years for parties with APA less than 500 acre-feet. Depending on distances between sites, site conditions, and accessibility, DWR will test three to five meters per day to maximize cost efficiency.
- c. DWR will test flow meters using the pitot tube method, which is a proven, objective, reliable, accurate, and relatively rapid method of testing. DWR's standard practice is to take three tests at each meter and average the results to ensure that the meter registers within the required limits of ± 5 percent.

5. Deliverables

- a. On a monthly basis, DWR will provide the Water Rights Panel with an electronic copy of the field data sheet and the test result for each meter tested. The field data sheet and test result will be submitted in an Adobe® Portable Document Format ("pdf") file using the latest Adobe Acrobat Professional version. The pdf file will be suitable for printing in final form.
- b. Each month, DWR will send an invoice for payment to the Water Rights Panel for services rendered during the previous month. The invoice will detail the State Well Number of each meter tested.

6. Central Basin Water Rights Panel Tasks and Responsibilities

- a. The Water Rights Panel will provide DWR with updated party contact information and well information, as necessary for DWR to complete the tasks identified in this agreement.
- b. Process payment to DWR within 30 days from the date on the invoice.

7. Pumper Tasks and Responsibilities

- a. Pumpers will ensure that all well site discharge lines are properly equipped with 1-inch corporation stops. DWR can provide guidelines for installation, if needed.
- b. Pumpers will provide a clean, safe, and accessible site for our staff. On the day of the test, an operator must provide access to the well site, operate the facility, and be present for the duration of the meter test. DWR staff is only responsible for testing and will not operate the system.

8. Cost

DWR will perform the services specified in this Scope of Work for a flat fee of \$300 per individual meter test. The cost for this 2-year contract is **not-to-exceed \$75,000.00 per year for a maximum total amount payable of \$150,000.00** by the Water Rights Panel to DWR for services rendered.

9. Cancellation of Scheduled Appointment for Meter Test

Once an appointment is set up with a party for a meter test, DWR requires a minimum 24-hour advance notice to cancel without penalty. Any cancellation that does not meet this minimum requirement will be billed up to the full cost of the meter test.

10. Schedule

The duration of services rendered is a period of 24 months from **July 1, 2024 to June 30, 2026**. The number of meters tested will vary from week to week and month to month depending on the number of active wells. DWR anticipates testing up to 250 meters per year.

11. Termination of Contract

Either party may terminate this Contract by giving at least a 60-day written notice to the other party.

**EXHIBIT B, ATTACHMENT 1
COST SHEET****Central Basin Meter Testing Service Contract Cost****Cost Per Meter Test**

Description	Hours	Rate	Amount (\$)
Test preparation, Appointment Scheduling	0.30	110	33.00
Labor (burdened) - Test	1	110	110.00
Travel Time	0.75	110	82.50
Vehicle	-	25	25.00
Equipment	-	15	15.00
Supervision	0.20	220	44.00
		Total	309.00

Maximum No. of Meter Test per year = 250

Cost per Meter Test = \$300

Maximum Contract Cost per year = \$75,000

The Cost per Meter Test covers staff time, testing equipment and vehicle cost. Staff cost is based on labor rates as follow:

Classification	Average Hourly Burdened Rate \$
WR Tech ¹ .	110
Sr. Engineer, WR ²	220

¹ Includes staff time for appointment scheduling, travel time to meter test site, field test, vehicle and equipment

² Supervision, reporting and contract management.

AGENDA ITEM 13

CENTRAL BASIN WATER RIGHTS PANEL AGENDA REPORT

Date: March 12, 2026
To: Central Basin Water Rights Panel
From: Esther Rojas- Water Replenishment District

Subject: WRITTEN COMMUNICATIONS

Attachments

1. Attachment A

Attachment A

Sent via Certified Mail -Return Receipt Requested

Midland Park Water Trust

1100 E. Kay Street

Compton, CA 90221-1517

Aifa3@hotmail.com

Phone 310-868-4637

Date: January 9, 2025

To:

WRD-Water Replenishment District

Central Basin Watermaster Panel

Address: 4040 Paramount Blvd

Lakewood, CA 90712

Subject: Formal Submission of Notice of Deemed Rejection- Government Claim

(Gov. Code 912.4 & 913)

To the Watermaster Panel and Records Custodian: This letter serves as **Formal Submission or Notice of Deemed Rejection regarding the** Government Claim I submitted to your agency on **December 4, 2025.**

Under **California Government Code 912.4**, a public agency has **45** days to act on a claim. If no action is taken within that period, the claim is **deemed rejected by operation of law**. Government Code 913 provides the legally recognized format for such notice.

Accordingly, please accept these formal notices:

NOTICE OF Deemed Rejection

"Notice is hereby given that the claim that I present to the Water Replenishment District / Central Basin Watermaster Panel on December 8, 2025, was rejected by operation of law on December 23, 2025. The 45-day period expired pursuant to Government Code 912.4.

Sincerely,



Floyd Smith

President/ Midland Park Water Trust

