

MEINERS OAKS WATER DISTRICT

NEW METERS & EXPANSION OF SERVICES COMMITTEE MEETING AGENDA

Meeting Location: 202 W. El Roblar Drive, Ojai, CA 93023

Members of the public may attend and participate in person at the District Office or by using the remote access information listed below. The physical meeting location is open and accessible to the public.

HYBRID MEETING PARTICIPATION INFORMATION:

JOIN BY COMPUTER: <https://meet.goto.com/983526237>

DIAL-IN (US): +1 (646) 749-3122

ACCESS CODE: 983-526-237

In compliance with the Americans with Disabilities Act and the Ralph M. Brown Act, any person who requires a disability-related accommodation to attend or participate in this meeting should contact the District office at least 24 hours before the meeting at (805) 646-2114 ext. 3 or agenda@meinersoakswater.com to allow the District reasonable time to arrange accommodation. Gov. Code § 54954.2(a)(1)(C))

October 9, 2026, at 11:00 a.m.

1. CALL TO ORDER

2. PUBLIC COMMENTS

3. DISCUSSION ITEMS

- a) Review and consider approval for two (2) customer meter downsize requests, per the new trial policy. (Attachments)
 - i. 218 S. Lomita: request to downsize from 1” to 5/8” and waive the material cost of equipment.
 - ii. 923 S. La Luna: request to downsize from 1” to 5/8” and waive the material cost of equipment.
 - iii. 741 Oso: request to downsize from 1” to 5/8” and waive the material cost of equipment.

4. ADJOURNMENT

Excerpt from approved Regular Board Meeting minutes August 18, 2026:

MOWD Regular Board Meeting Minutes
Page 4 of 6

c) Discussion and possible action regarding a trial process for Meter Size Change Requests and development of a related policy statement for the New Meters & Expansion of Services Policy.

Mr. Martinez stated that because of the new rate structure, staff has received a few inquiries about down-sizing meters. Staff developed a draft policy statement and related worksheets to help evaluate requests. This draft was presented to the New Meters & Expansion of Services Committee. The Committee had some modifications and recommended a pilot program to evaluate the process.

Director Kentosh stated this is similar to our Allocation Program process used to develop the program policy. Additionally, he ran statistical models to examine meter size and water consumption and feels the District is in a good position to test this pilot program. Director Cooper asked if the District would charge for the labor. Mr. Martinez stated that at this time the answer is no; a typical meter change-out takes a few minutes, so the customer will only be paying for the meter and endpoint.

Director Kentosh moved to authorize a pilot program for the Meter Size Change Request process. Director Pangea seconded the motion.

No Public Comment.

Kentosh/Pangea

(5) Ayes – M/S/C



New Meters & Expansion of Services Policy

Proposed Trial Process for an addition to the existing Policy:

Meter Size Change Request

An existing customer may request a change in the size of their water meter. This meter size change process is a trial process and is subject to change at the District's discretion as operational, administrative, or policy needs are identified.

A request to change the meter size shall be submitted to MOWD in writing using the "Meiners Oaks Water District Water Meter Sizing Worksheet" and shall identify the property address, Assessor's Parcel Number, MOWD account number, existing meter size, proposed meter size, and the reason for the request. The customer shall provide sufficient information for MOWD to determine that the proposed meter will adequately serve the existing and proposed uses on the property, including any changes in land use, fixture demand, irrigation demand, fire protection requirements, or other water service needs. Meiners Oaks Water District may verify the information provided by the customer, including review of meter consumption history, meter size calculations, site conditions, fire sprinkler requirements, water pressure, service line length, current and reasonably anticipated water demands, and other applicable factors. MOWD staff shall review the request and may require supporting plans, fixture counts, or other documentation. If MOWD determines that the request is feasible and consistent with District and Plumbing Code standards, the change may be approved administratively unless Board approval is otherwise required by this Policy or by unusual project circumstances.

If a meter size change is approved, the customer shall be responsible for paying the District's current material costs for the new meter, endpoint, and related materials, which may vary by meter size, endpoint requirements, installation configuration, and vendor pricing. A meter size change request shall not entitle the customer to any additional water allocation, credit, or refund of previously paid connection, allocation, or capacity-related charges. No administrative application fee shall be charged for a request to change meter size. If a request to reduce the meter size is approved and the meter is installed, future changes in water demand may require installation of a larger meter, and the customer shall be responsible for paying the applicable costs for the meter, endpoint, and related materials.



Meiners Oaks Water District Water Meter Sizing Worksheet

Applicant and Property Information	
Property Owner: [REDACTED]	Date: 9/22/2026
Service Address: 218 S. Lomita	APN: 017-0-210-46
Email: [REDACTED]@gmail.com	Phone: 805-[REDACTED]
Current Meter Size: 1"	Requested Meter Size: 5/8"
Type of Service (check all that apply) ☒ Single-family residential ☐ Commercial ☐ Agriculture ☐ Fire sprinkler system ☐ Separate fire system ☐ Booster pump or private well	

Purpose and Instructions: This worksheet helps Meiners Oaks Water District estimate the minimum water meter size needed for the property. Please complete each section as accurately as possible. Enter the number of each fixture served by the meter, multiply by the listed fixture value, and enter the subtotal in the last column. Add all subtotals to calculate the Combined Fixture Value Total. District staff will review the information and may request additional details if needed.

Additional Evaluation Information: In addition to the fixture count and other information provided on this worksheet, Meiners Oaks Water District will review the property's past water use, including meter consumption history, to help determine whether the requested meter size is appropriate. Approval is subject to District review and confirmation that the requested meter size is adequate for the property's current and reasonably anticipated water demands.

Customer Cost Responsibility: If your meter size change is approved, you will be responsible for the District's current material cost for the new meter, endpoint, and any related materials needed for the change. These costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing at the time the materials are ordered or installed.

September 22, 2026

Meiners Oaks Water District
202 W. El Roblar Drive
Ojai, CA 93023

Re: Request to Downsize Water Meter and Waive Material Costs

Service Address: 218 S. Lomita Ave

Account Number: 03- [REDACTED]

Dear General Manager & Board of Directors:

I am submitting this letter in support of the enclosed downsized water meter request form. The property's historical water use and anticipated future needs demonstrate that a 5/8-inch AMI meter is sufficient. I respectfully request that the District approve replacement of the existing 1-inch AMI meter with a 5/8-inch AMI meter.

Approval would provide necessary financial relief. The fixed monthly charge for the 1-inch meter is approximately \$50 more than the previous combined fixed monthly costs and \$63.15 more than the current 5/8-inch monthly meter charge. This recurring expense is not financially sustainable for me, and an additional estimated \$500 for the replacement meter and endpoint would create a further barrier to a change warranted by the property's actual water needs.

I respectfully request that the District waive the material cost of the 5/8-inch meter and endpoint. This is a reasonable accommodation because the existing 1-inch AMI meter can be returned to inventory and reused elsewhere, preserving its value. The request also aligns with the District's plan to replace and upgrade all meters over the next two years within its existing annual budget.

I ask the District to approve the meter downsizing request and waive the associated material costs. Approval would appropriately align the meter size with the property's actual water needs, allow the District to recover and reuse the existing AMI equipment, and provide essential relief from an ongoing financial burden. Thank you for your careful consideration of this request. I am available to provide any additional information or documentation that may assist in your review.

Sincerely,

[REDACTED]
Summer Ward
218 S. Lomita Ave
Ojai, CA 93023



Future Water Demand: If a reduced-size meter is approved and installed, future changes in water demand, property use, fixtures, irrigation, fire protection requirements, or other site conditions may require a larger meter. If a larger meter is required later, the customer must pay the applicable cost of that meter.

Fixture Count Worksheet			
Fixture Type	Fixture Value	Number of Fixtures	Subtotal
Bathtub/shower combination	4	× 2	= 8
Drinking fountain or water cooler	0.5	×	=
Kitchen sink, 1/2-inch connection	1.5	× 1	= 1.5
Lavatory / bathroom sink, 1/2-inch connection	1	× 2	= 2
Laundry sink, 1/2-inch connection	1.5	×	=
Lawn sprinkler, each head	1	× 3	= 3
Mobile home, each unit	12	×	=
Shower head only	2	×	=
Service sink, 1/2-inch connection	3	×	=
Urinal, 1.0 GPF	4	×	=
Wash sink, each set of valves	2	×	=
Water closet / toilet, 1.6 GPF flush valve	2.5	× 2	= 5
Water closet / toilet, 3.5 GPF tank type	3	×	=
Dishwasher, 1/2-inch connection	1.5	× 1	= 1.5
Washing machine, 1/2-inch connection	4	× 1	= 4
Hose connection, first 1/2-inch connection	2.5	× 1	= 2.5
Hose connection, each additional 1/2-inch connection	1	× 2	= 2
Combined Fixture Value Total			= 29.5

How to Determine the Meter Size: After calculating the Combined Fixture Value Total, compare the total to the chart below. The meter sizes shown are based on a service line of 100 feet or less and water pressure of 46 to 60 psi. Longer service lines, lower pressure, fire sprinkler systems, or other site-specific conditions may require additional review or a different meter size.



Combined Fixture Value Total	Minimum Meter Size
0-30	5/8" x 3/4"
31-62	1"
63-100	1.5"
101-260	2"
261-560	3"
561-1100	4"

Fire Sprinkler and Cross-Connection Requirements: If this meter will serve a residential fire sprinkler system, the system must comply with the California State Cross-Connection Control Policy and applicable local requirements. The system must include one of the following approved methods to protect the public water system:

- ☐ Looped system that maintains continuous water flow and helps prevent stagnant water.
- ☐ Backflow prevention assembly, such as a Double Check Valve Assembly (DCVA) or Reduced Pressure Principle Assembly (RPPA), as determined by system design and potential contamination risk. If a backflow prevention assembly is required, it must be installed, maintained, and tested as required by applicable regulations.

Fire Sprinkler Contractor Certification (*complete if applicable*): I certify that the fire sprinkler system installed or proposed for the property includes the cross-connection prevention method checked below and will be installed in accordance with applicable California State and local requirements.

☐ Looped system ☐ Backflow prevention assembly ☐ Other: _____

Fire Sprinkler Contractor Name: _____

License Number: _____

Representative Name: _____

Signature: _____ Date: _____



Applicant Certification: I certify that the information provided on this worksheet is true and correct to the best of my knowledge. I understand that Meiners Oaks Water District may verify the information provided, review meter consumption history, and adjust the required meter size based on final calculations, actual site conditions, fire sprinkler requirements, water pressure, service line length, current and reasonably anticipated water demands, or other applicable factors.

If a fire sprinkler system or backflow prevention assembly is required, I understand that the system must be installed, maintained, and tested in accordance with applicable California State and local requirements. Any changes to the approved system must be submitted to and approved by the District before construction begins.

I understand that, if my meter size change is approved, I will be responsible for paying the District's current material cost for the new meter, endpoint, and any related materials needed for the change. I also understand that these costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing. If a smaller meter is approved and installed, and my property later needs a larger meter due to future water demand, I understand that I will be responsible for the applicable cost of that meter, endpoint, and related materials.

Meiners Oaks Water District reserves the right to verify and adjust the meter size based on final calculations and all applicable water demands.

Property Address: 218 S. Lomita Ave

Owner Name: [REDACTED]

Applicant Signature [REDACTED] Date: 9/22/2026



Consumption History Report

Meiner's Oaks County Water District, CA

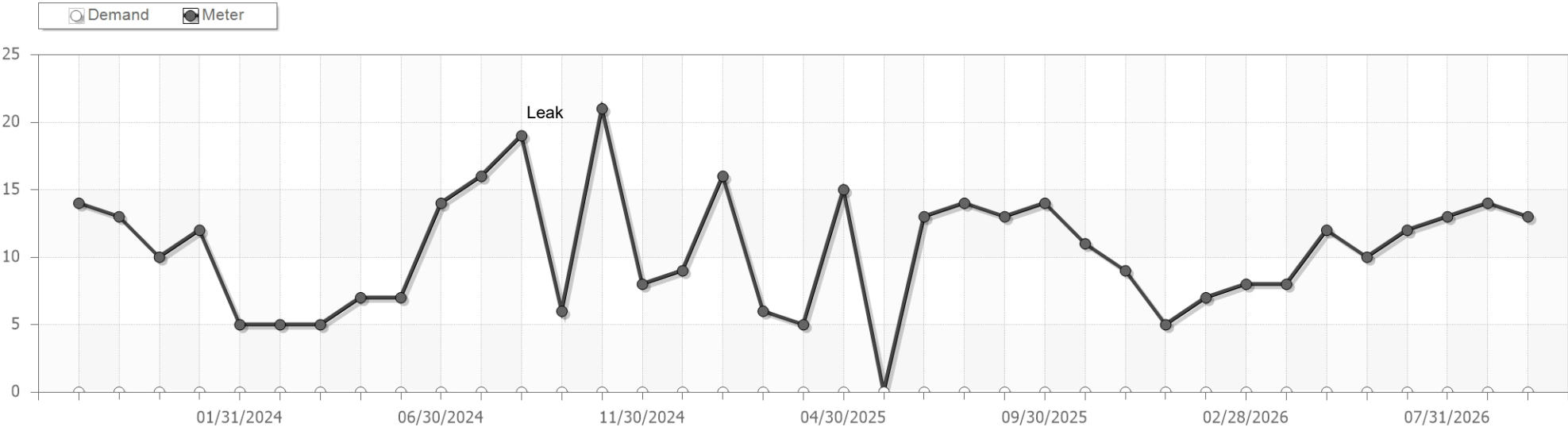
Account: 03- [REDACTED]

Service Address: 218 S LOMITA

Service Category: WAT - WATER

Meter Number: 240533606

Name: [REDACTED]



Year	Month	Bill Date	Begin Read	End Read	Billed Consumption	Metered Consumption	Demand
2026	9	9/30/2026	260	273	13	13	0
	8	8/31/2026	246	260	14	14	0
	7	7/31/2026	233	246	13	13	0
	6	6/30/2026	221	233	12	12	0
	5	5/31/2026	211	221	10	10	0
	4	4/30/2026	199	211	12	12	0
	3	3/31/2026	191	199	8	8	0
	2	2/28/2026	183	191	8	8	0
	1	1/31/2026	176	183	7	7	0
2025	12	12/31/2025	171	176	5	5	0
	11	11/30/2025	162	171	9	9	0
	10	10/31/2025	151	162	11	11	0
	9	9/30/2025	137	151	14	14	0
	8	8/31/2025	124	137	13	13	0
	7	7/31/2025	110	124	14	14	0

2025	6	6/30/2025	97	110	13	13	0
	5	5/31/2025	86	97	0.011	0.011	0
	4	4/30/2025	71	86	15	15	0
	3	3/31/2025	66	71	5	5	0
	2	2/28/2025	60	66	6	6	0
2024	1	1/31/2025	44	60	16	16	0
	12	12/31/2024	35	44	9	9	0
	11	11/30/2024	27	35	8	8	0
	10	10/31/2024	6	27	21	21	0
	9	9/30/2024	0	6	16	6	0
	8	8/31/2024	2,924	2,943	19	19	0
	7	7/31/2024	2,908	2,924	16	16	0
	6	6/30/2024	2,894	2,908	14	14	0
	5	5/31/2024	2,887	2,894	7	7	0
	4	4/30/2024	2,880	2,887	7	7	0
	3	3/31/2024	2,875	2,880	5	5	0
	2	2/29/2024	2,870	2,875	5	5	0
	1	1/31/2024	2,865	2,870	5	5	0
2023	12	12/31/2023	2,853	2,865	12	12	0
	11	11/30/2023	2,843	2,853	10	10	0
	10	10/31/2023	2,830	2,843	13	13	0
	9	9/30/2023	2,816	2,830	14	14	0

Received 9/29/20 80



Meiners Oaks Water District Water Meter Sizing Worksheet

Applicant and Property Information	
Property Owner: [REDACTED]	Date: 9/28/20
Service Address: 923 S. La Luna Ave	APN: 018-0-061-19
Email: [REDACTED]@aol.com	Phone: 805-[REDACTED]
Current Meter Size: 1 inch	Requested Meter Size: 5/8 inch
Type of Service (check all that apply) ☒ Single-family residential ☐ Commercial ☐ Agriculture ☐ Fire sprinkler system ☐ Separate fire system ☐ Booster pump or private well	

Purpose and Instructions: This worksheet helps Meiners Oaks Water District estimate the minimum water meter size needed for the property. Please complete each section as accurately as possible. Enter the number of each fixture served by the meter, multiply by the listed fixture value, and enter the subtotal in the last column. Add all subtotals to calculate the Combined Fixture Value Total. District staff will review the information and may request additional details if needed.

Additional Evaluation Information: In addition to the fixture count and other information provided on this worksheet, Meiners Oaks Water District will review the property's past water use, including meter consumption history, to help determine whether the requested meter size is appropriate. Approval is subject to District review and confirmation that the requested meter size is adequate for the property's current and reasonably anticipated water demands.

Customer Cost Responsibility: If your meter size change is approved, you will be responsible for the District's current material cost for the new meter, endpoint, and any related materials needed for the change. These costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing at the time the materials are ordered or installed.



Future Water Demand: If a reduced-size meter is approved and installed, future changes in water demand, property use, fixtures, irrigation, fire protection requirements, or other site conditions may require a larger meter. If a larger meter is required later, the customer must pay the applicable cost of that meter.

Fixture Count Worksheet			
Fixture Type	Fixture Value	Number of Fixtures	Subtotal
Bathtub/shower combination	4	x <u>0</u>	= <u>4</u>
Drinking fountain or water cooler	0.5	x <u>0</u>	= <u>0</u>
Kitchen sink, 1/2-inch connection	1.5	x <u>1</u>	= <u>1.5</u>
Lavatory / bathroom sink, 1/2-inch connection	1	x <u>2</u>	= <u>2</u>
Laundry sink, 1/2-inch connection	1.5	x <u>0</u>	= <u>0</u>
Lawn sprinkler, each head	1	x <u>4</u>	= <u>4</u>
Mobile home, each unit	12	x <u>0</u>	= <u>0</u>
Shower head only	2	x <u>2</u>	= <u>4</u>
Service sink, 1/2-inch connection	3	x <u>0</u>	= <u>0</u>
Urinal, 1.0 GPF	4	x <u>0</u>	= <u>0</u>
Wash sink, each set of valves	2	x <u>0</u>	= <u>0</u>
Water closet / toilet, 1.6 GPF flush valve	2.5	x <u>2</u>	= <u>2.5</u>
Water closet / toilet, 3.5 GPF tank type	3	x <u>0</u>	= <u>0</u>
Dishwasher, 1/2-inch connection	1.5	x <u>0</u>	= <u>0</u>
Washing machine, 1/2-inch connection	4	x <u>1</u>	= <u>4</u>
Hose connection, first 1/2-inch connection	2.5	x <u>4</u>	= <u>2.5</u>
Hose connection, each additional 1/2-inch connection	1	x <u>3</u>	= <u>3</u>
Combined Fixture Value Total			= <u>27.5</u>

How to Determine the Meter Size: After calculating the Combined Fixture Value Total, compare the total to the chart below. The meter sizes shown are based on a service line of 100 feet or less and water pressure of 46 to 60 psi. Longer service lines, lower pressure, fire sprinkler systems, or other site-specific conditions may require additional review or a different meter size.



Combined Fixture Value Total	Minimum Meter Size
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31-62	1"
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- ☐ Looped system that maintains continuous water flow and helps prevent stagnant water.
- ☐ Backflow prevention assembly, such as a Double Check Valve Assembly (DCVA) or Reduced Pressure Principle Assembly (RPPA), as determined by system design and potential contamination risk. If a backflow prevention assembly is required, it must be installed, maintained, and tested as required by applicable regulations.

Fire Sprinkler Contractor Certification *(complete if applicable):* I certify that the fire sprinkler system installed or proposed for the property includes the cross-connection prevention method checked below and will be installed in accordance with applicable California State and local requirements.

☐ Looped system ☐ Backflow prevention assembly ☐ Other: _____

Fire Sprinkler Contractor Name: _____

License Number: _____

Representative Name: _____

Signature: _____ Date: _____



Applicant Certification: I certify that the information provided on this worksheet is true and correct to the best of my knowledge. I understand that Meiners Oaks Water District may verify the information provided, review meter consumption history, and adjust the required meter size based on final calculations, actual site conditions, fire sprinkler requirements, water pressure, service line length, current and reasonably anticipated water demands, or other applicable factors.

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I understand that, if my meter size change is approved, I will be responsible for paying the District's current material cost for the new meter, endpoint, and any related materials needed for the change. I also understand that these costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing. If a smaller meter is approved and installed, and my property later needs a larger meter due to future water demand, I understand that I will be responsible for the applicable cost of that meter, endpoint, and related materials.

Meiners Oaks Water District reserves the right to verify and adjust the meter size based on final calculations and all applicable water demands.

Property Address: 923 S La Luna Avenue

Owner Name: [REDACTED]

Applicant Signature: [REDACTED] Date: 9/28/26

To Whom it may concern,
I am a retired teacher, and cannot afford the added \$50⁰⁰ per month on my fixed retirement income. I can't imagine having, and being able to, pay for a meter that I don't own. Please take this into consideration.
202 W. El Roblar Drive, Ojai, California 93023
Tel: (805) 646-2114 Web: www.meinersoakswater.com
Thank, you
[REDACTED]



Meiner's Oaks County Water District, CA

Consumption History Report

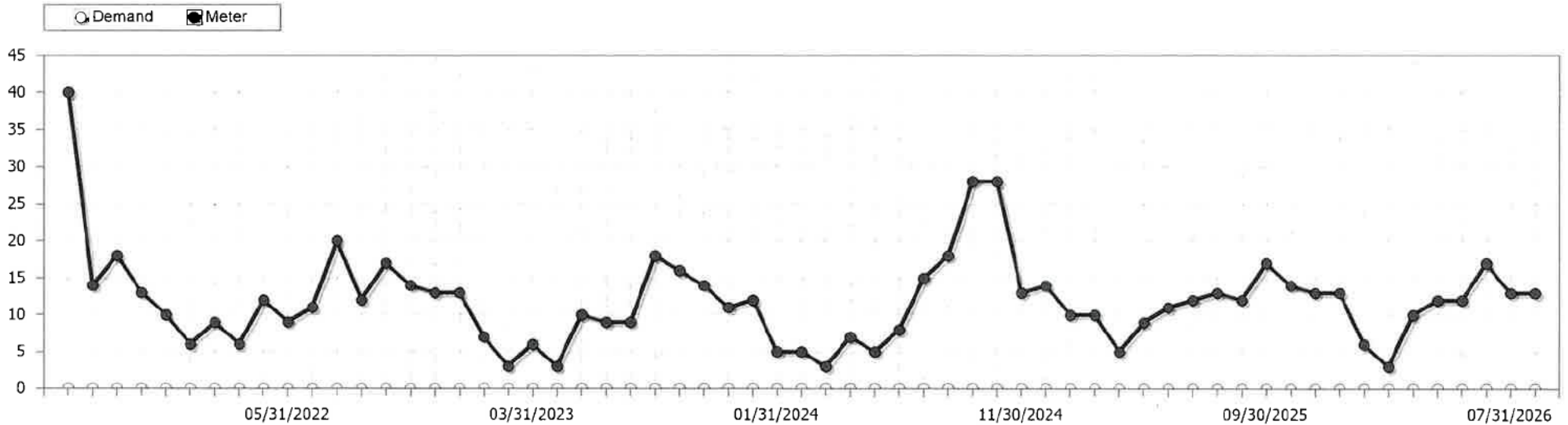
Account: 05- [REDACTED]

Service Address: 923 S LA LUNA

Service Category: WAT - WATER

Meter Number: 240533625

Name: [REDACTED]



Year	Month	Bill Date	Begin Read	End Read	Billed Consumption	Metered Consumption	Demand
2026	8	8/31/2026	328	341	13	13	0
	7	7/31/2026	315	328	13	13	0
	6	6/30/2026	298	315	17	17	0
	5	5/31/2026	286	298	12	12	0
	4	4/30/2026	274	286	12	12	0
	3	3/31/2026	264	274	10	10	0
	2	2/28/2026	261	264	3	3	0
	1	1/31/2026	255	261	6	6	0
2025	12	12/31/2025	242	255	13	13	0
	11	11/30/2025	229	242	13	13	0
	10	10/31/2025	215	229	14	14	0
	9	9/30/2025	198	215	17	17	0
	8	8/31/2025	186	198	12	12	0
	7	7/31/2025	173	186	13	13	0
	6	6/30/2025	161	173	12	12	0

2025	5	5/31/2025	150	161	11	11	0
	4	4/30/2025	141	150	9	9	0
	3	3/31/2025	136	141	5	5	0
	2	2/28/2025	126	136	10	10	0
	1	1/31/2025	116	126	10	10	0
2024	12	12/31/2024	102	116	14	14	0
	11	11/30/2024	89	102	13	13	0
	10	10/31/2024	61	89	28	28	0
	9	9/30/2024	33	61	28	28	0
	8	8/31/2024	15	33	18	18	0
	7	7/31/2024	0	15	29	15	0
	6	6/30/2024	4,094	4,102	8	8	0
	5	5/31/2024	4,089	4,094	5	5	0
	4	4/30/2024	4,082	4,089	7	7	0
	3	3/31/2024	4,079	4,082	3	3	0
2023	2	2/29/2024	4,074	4,079	5	5	0
	1	1/31/2024	4,069	4,074	5	5	0
	12	12/31/2023	4,057	4,069	12	12	0
	11	11/30/2023	4,046	4,057	11	11	0
	10	10/31/2023	4,032	4,046	14	14	0
	9	9/30/2023	4,016	4,032	16	16	0
	8	8/31/2023	3,998	4,016	18	18	0
	7	7/31/2023	3,989	3,998	9	9	0
	6	6/30/2023	3,980	3,989	9	9	0
	5	5/31/2023	3,970	3,980	10	10	0
2022	4	4/30/2023	3,967	3,970	3	3	0
	3	3/31/2023	3,961	3,967	6	6	0
	2	2/28/2023	3,958	3,961	3	3	0
	1	1/31/2023	3,951	3,958	7	7	0
	12	12/31/2022	3,938	3,951	13	13	0
	11	11/30/2022	3,925	3,938	13	13	0
	10	10/31/2022	3,911	3,925	14	14	0
	9	9/30/2022	3,894	3,911	17	17	0
	8	8/31/2022	3,882	3,894	12	12	0
	7	7/31/2022	3,862	3,882	20	20	0
2021	6	6/30/2022	3,851	3,862	11	11	0
	5	5/31/2022	3,842	3,851	9	9	0
	4	4/30/2022	3,830	3,842	12	12	0
	3	3/31/2022	3,824	3,830	6	6	0
	2	2/28/2022	3,815	3,824	9	9	0
	1	1/31/2022	3,809	3,815	6	6	0
	12	12/31/2021	3,799	3,809	10	10	0
	11	11/30/2021	3,786	3,799	13	13	0
	10	10/31/2021	3,768	3,786	18	18	0
	9	9/30/2021	3,754	3,768	14	14	0
	8	8/31/2021	3,714	3,754	40	40	0



Meiners Oaks Water District Water Meter Sizing Worksheet

Applicant and Property Information	
Property Owner: [REDACTED]	Date: 10-7-26
Service Address: 741 OSO ROAD	APN: 010-0-192-17
Email:	Phone: 805- [REDACTED]
Current Meter Size: 1"	Requested Meter Size: 5/8"
Type of Service (check all that apply) ☐ Single-family residential ☐ Commercial ☐ Agriculture ☐ Fire sprinkler system ☐ Separate fire system ☐ Booster pump or private well	

Purpose and Instructions: This worksheet helps Meiners Oaks Water District estimate the minimum water meter size needed for the property. Please complete each section as accurately as possible. Enter the number of each fixture served by the meter, multiply by the listed fixture value, and enter the subtotal in the last column. Add all subtotals to calculate the Combined Fixture Value Total. District staff will review the information and may request additional details if needed.

Additional Evaluation Information: In addition to the fixture count and other information provided on this worksheet, Meiners Oaks Water District will review the property's past water use, including meter consumption history, to help determine whether the requested meter size is appropriate. Approval is subject to District review and confirmation that the requested meter size is adequate for the property's current and reasonably anticipated water demands.

Customer Cost Responsibility: If your meter size change is approved, you will be responsible for the District's current material cost for the new meter, endpoint, and any related materials needed for the change. These costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing at the time the materials are ordered or installed.



Future Water Demand: If a reduced-size meter is approved and installed, future changes in water demand, property use, fixtures, irrigation, fire protection requirements, or other site conditions may require a larger meter. If a larger meter is required later, the customer must pay the applicable cost of that meter.

Fixture Count Worksheet			
Fixture Type	Fixture Value	Number of Fixtures	Subtotal
Bathtub/shower combination	4	x <u>1</u>	= <u>4</u>
Drinking fountain or water cooler	0.5	x <u>N/A</u>	= <u>1</u>
Kitchen sink, 1/2-inch connection	1.5	x <u>1</u>	= <u>1.5</u>
Lavatory / bathroom sink, 1/2-inch connection	1	x <u>3</u>	= <u>3</u>
Laundry sink, 1/2-inch connection	1.5	x <u>N/A</u>	= <u>1</u>
Lawn sprinkler, each head	1	x <u>0</u>	= <u>1</u>
Mobile home, each unit	12	x <u>0</u>	= <u>1</u>
Shower head only	2	x <u>2</u>	= <u>4</u>
Service sink, 1/2-inch connection	3	x <u>0</u>	= <u>1</u>
Urinal, 1.0 GPF	4	x <u>0</u>	= <u>1</u>
Wash sink, each set of valves	2	x <u>1</u>	= <u>2</u>
Water closet / toilet, 1.6 GPF flush valve	2.5	x <u>2</u>	= <u>5</u>
Water closet / toilet, 3.5 GPF tank type	3	x <u>0</u>	= <u>1</u>
Dishwasher, 1/2-inch connection	1.5	x <u>0</u>	= <u>1</u>
Washing machine, 1/2-inch connection	4	x <u>1</u>	= <u>4</u>
Hose connection, first 1/2-inch connection	2.5	x <u>1</u>	= <u>2.5</u>
Hose connection, each additional 1/2-inch connection	1	x <u>7</u>	= <u>7</u>
Combined Fixture Value Total			= <u>31</u>

How to Determine the Meter Size: After calculating the Combined Fixture Value Total, compare the total to the chart below. The meter sizes shown are based on a service line of 100 feet or less and water pressure of 46 to 60 psi. Longer service lines, lower pressure, fire sprinkler systems, or other site-specific conditions may require additional review or a different meter size.



Applicant Certification: I certify that the information provided on this worksheet is true and correct to the best of my knowledge. I understand that Meiners Oaks Water District may verify the information provided, review meter consumption history, and adjust the required meter size based on final calculations, actual site conditions, fire sprinkler requirements, water pressure, service line length, current and reasonably anticipated water demands, or other applicable factors.

If a fire sprinkler system or backflow prevention assembly is required, I understand that the system must be installed, maintained, and tested in accordance with applicable California State and local requirements. Any changes to the approved system must be submitted to and approved by the District before construction begins.

I understand that, if my meter size change is approved, I will be responsible for paying the District's current material cost for the new meter, endpoint, and any related materials needed for the change. I also understand that these costs may vary based on the meter size, endpoint type, materials needed, and vendor pricing. If a smaller meter is approved and installed, and my property later needs a larger meter due to future water demand, I understand that I will be responsible for the applicable cost of that meter, endpoint, and related materials.

Meiners Oaks Water District reserves the right to verify and adjust the meter size based on final calculations and all applicable water demands.

Property Address: 741 OSO ROAD

Owner Name: [REDACTED]

Applicant Signature: [REDACTED] Date: 10/7/26

Meter been here over 42 yrs.

should not have to pay \$500.⁰⁰



Combined Fixture Value Total	Minimum Meter Size
0-30	5/8" x 3/4"
31-62	1"
63-100	1.5"
101-260	2"
261-560	3"
561-1100	4"

Fire Sprinkler and Cross-Connection Requirements: If this meter will serve a residential fire sprinkler system, the system must comply with the California State Cross-Connection Control Policy and applicable local requirements. The system must include one of the following approved methods to protect the public water system:

- ☐ Looped system that maintains continuous water flow and helps prevent stagnant water.
- ☐ Backflow prevention assembly, such as a Double Check Valve Assembly (DCVA) or Reduced Pressure Principle Assembly (RPPA), as determined by system design and potential contamination risk. If a backflow prevention assembly is required, it must be installed, maintained, and tested as required by applicable regulations.

Fire Sprinkler Contractor Certification (*complete if applicable*): I certify that the fire sprinkler system installed or proposed for the property includes the cross-connection prevention method checked below and will be installed in accordance with applicable California State and local requirements.

☐ Looped system ☐ Backflow prevention assembly ☐ Other: _____

Fire Sprinkler Contractor Name: _____

License Number: _____

Representative Name: _____

Signature: _____ Date: _____



Consumption History Report

Meiner's Oaks County Water District, CA

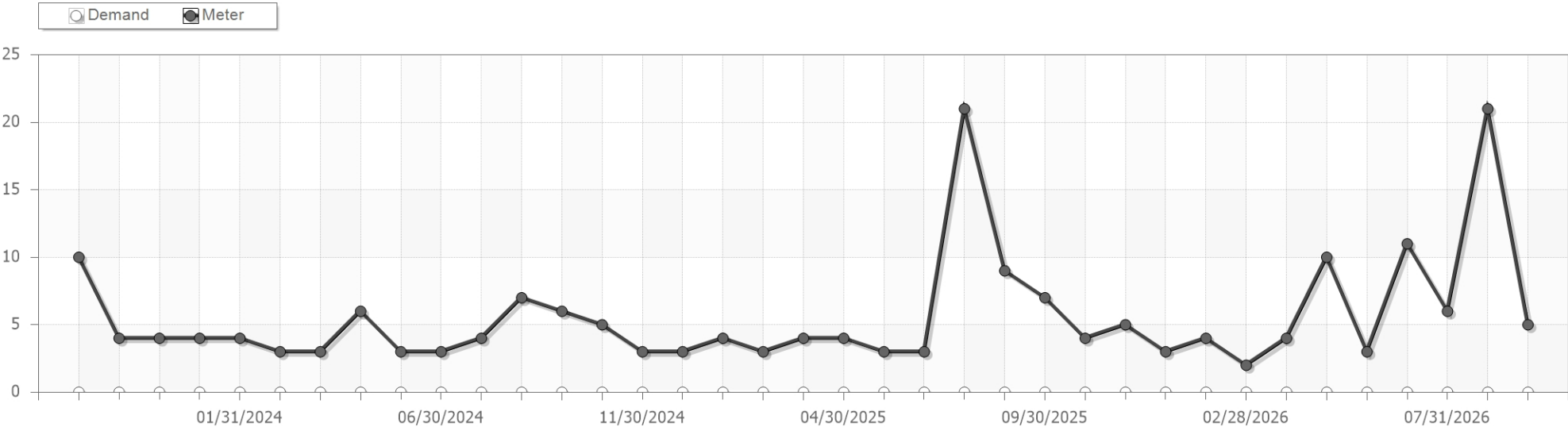
Account: 04 [REDACTED]

Service Address: 741 OSO ROAD

Service Category: WAT - WATER

Meter Number: 51685744

Name: [REDACTED]



Year	Month	Bill Date	Begin Read	End Read	Billed Consumption	Metered Consumption	Demand
2026	9	9/30/2026	1,930	1,935	5	5	0
	8	8/31/2026	1,909	1,930	21	21	0
	7	7/31/2026	1,903	1,909	6	6	0
	6	6/30/2026	1,892	1,903	11	11	0
	5	5/31/2026	1,889	1,892	3	3	0
	4	4/30/2026	1,879	1,889	10	10	0
	3	3/31/2026	1,875	1,879	4	4	0
	2	2/28/2026	1,873	1,875	2	2	0
	1	1/31/2026	1,869	1,873	4	4	0
2025	12	12/31/2025	1,866	1,869	3	3	0
	11	11/30/2025	1,861	1,866	5	5	0
	10	10/31/2025	1,857	1,861	4	4	0
	9	9/30/2025	1,850	1,857	7	7	0
	8	8/31/2025	1,841	1,850	9	9	0
	7	7/31/2025	1,820	1,841	21	21	0

2025	6	6/30/2025	1,817	1,820	3	3	0
	5	5/31/2025	1,814	1,817	3	3	0
	4	4/30/2025	1,810	1,814	4	4	0
	3	3/31/2025	1,806	1,810	4	4	0
	2	2/28/2025	1,803	1,806	3	3	0
2024	1	1/31/2025	1,799	1,803	4	4	0
	12	12/31/2024	1,796	1,799	3	3	0
	11	11/30/2024	1,793	1,796	3	3	0
	10	10/31/2024	1,788	1,793	5	5	0
	9	9/30/2024	1,782	1,788	6	6	0
	8	8/31/2024	1,775	1,782	7	7	0
	7	7/31/2024	1,771	1,775	4	4	0
	6	6/30/2024	1,768	1,771	3	3	0
	5	5/31/2024	1,765	1,768	3	3	0
	4	4/30/2024	1,759	1,765	6	6	0
	3	3/31/2024	1,756	1,759	3	3	0
	2	2/29/2024	1,753	1,756	3	3	0
	1	1/31/2024	1,749	1,753	4	4	0
2023	12	12/31/2023	1,745	1,749	4	4	0
	11	11/30/2023	1,741	1,745	4	4	0
	10	10/31/2023	1,737	1,741	4	4	0
	9	9/30/2023	1,727	1,737	10	10	0