

# RAINBOW SERVICE AREA

WesternWaterCA.gov/BillPay



Western Municipal Water District  
14205 Meridian Parkway  
Riverside, CA 92518

\* [1/1] \*

Visit [www.WesternWaterCA.gov](http://www.WesternWaterCA.gov) for 24 hour account access and valuable information, including conservation tips

Bill Date: 12/02/2025  
Customer: WESTERN WATER CUSTOMER  
Billing Period: 10/16/2025 - 11/18/2025  
Email Address: [Please Update](#)

Primary Number:  
Secondary Number: [Please Update](#)  
Days of Service: 33

**1 ACCOUNT ID**

Customer # - Account #  
Account ID: 0076551 015161

Customer Service: (951) 571-7104 Payment by Phone: (844) 278-1431 (toll free)

### Important News For You...

Western Water's dedicated team of water professionals work around the clock to keep water flowing safely and reliably. From monitoring treatment plants to repairing pipelines, they're always on call-day and night-protecting public health and ensuring our community has the water it needs, whenever it's needed.

### Activity Since Prior Statement

Previous Balance \$122.30  
Payment - Thank you (12/01/2025) -\$122.30

**Total Past Due & Payable Now \$0.00**

### Detail of Current Charges & Adjustments

Historical Usage (in HCF):	Days	Usage	Budget	Average Daily Use	Average Daily Budget
Current Year	33	5		0.15	
Last Year	41	11		0.27	
Percent Change From Last Year				-44.4%	

### Usage Information

Service Address: 14205 MERIDIAN PARKWAY  
MicroZone Number: 12345678  
Meter Number: 12345678  
Meter Size: 1"  
Current Read: 1097  
Previous Read: 1092  
Irrigated Area (SqFt): 999  
Persons Per Household: 3

**2 IRRIGATED AREA**

**4 CONSUMPTION CHARGE**

Consumption (5 HCF x \$3.67) \$18.35

MWD Readiness-to-Serve Charge: \$5.25

Pumping Charge (5 HCF x \$0.48) \$2.40

System Charge: **7 SYSTEM CHARGE** \$67.25

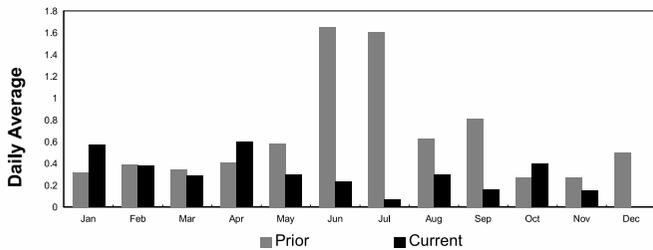
**Total Current Charges \$93.25**

**3 PEOPLE IN HOUSEHOLD**

**5 MWD READINESS-TO-SERVE CHARGE**

**6 PUMPING CHARGE**

(1 HCF = 748 gal) This bill use: 5 HCF = 3,740 gallons



**Total Balance Due \$93.25**

All bills are due upon receipt and are considered delinquent if not received on or before the date(s) listed below.

Detach lower portion and return with your payment. Do not staple. Please allow at least 5 business days for mail delivery.



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Past Due	\$0.00	Pay Now	
Current	\$93.25	Delinquent After	12/12/2025
<b>TOTAL DUE</b>	<b>\$93.25</b>	Amount Enclosed	

Pay current amount with charge. **Enclosed** **oid a 1% late interest charge.**

Do not send cash. No Staples. Please make checks payable to WMWD.

Remit To:

WESTERN MUNICIPAL WATER DISTRICT  
P.O. BOX 7000  
ARTESIA, CA 90702-7000

WB31202A \*\*\* 9000000778 00.0000.0762 762/1



WESTER WATER CUSTOMER  
123 MAIN STREET  
CITY STATE ZIP CODE

\*Match the associated number next to the charge.

**1 ACCOUNT ID:** This is a unique identifier assigned to each account by Western Water. It is made up of the customer number and account number.

**2 IRRIGATED AREA:** This is the irrigated square footage Western Water has on record for a property. This information directly affects the outdoor water budget, which accounts for activities such as watering lawns, gardens, and plants.

**3 PEOPLE IN HOUSEHOLD:** This is the number of individuals Western Water has listed as regularly living in the home. This information directly impacts the indoor water budget, which accounts for essential daily activities such as showering, drinking, cooking, and cleaning.

**4 CONSUMPTION CHARGE:** This is the total cost of the water used during the billing period. The meter measures usage in hundred cubic feet (HCF), equal to 748 gallons or one billing unit (BU). This charge covers the cost for Western Water to purchase water and/or pump and treat water from local wells and recovers a portion of the costs to operate and maintain the drinking water system.

**5 MWD READINESS-TO-SERVE CHARGE:** Western Water receives most of its imported water from the Metropolitan Water District of Southern California (MWD). This charge helps maintain MWD's storage and delivery facilities, including Lake Skinner and Diamond Valley Lake, which support reliability during droughts and emergencies. The meter size determines the cost—the larger the meter, the greater the potential demand.

**6 PUMPING CHARGE:** This charge supports the cost of energy required to move water to the storage reservoir that serves the area. Properties are grouped into "power zones," and some zones require more energy than others depending on location and elevation. Power Zone information is available at [WesternWaterCA.gov/MyPowerZone](http://WesternWaterCA.gov/MyPowerZone).

**7 SYSTEM CHARGE:** This charge supports capital expenditures for infrastructure that enhances local water supply reliability. It also supports projects that reduce reliance on imported water supplies.