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MEMBERS OF THE PUBLIC WISHING TO SUBMIT WRITTEN COMMENT TO THE COMMITTEE UNDER PUBLIC COMMENT OR ON A SPECIFIC AGENDA ITEM MAY SUBMIT COMMENTS TO OUR BOARD SECRETARY BY EMAIL AT <a href="mailto:dwashburn@rainbowmwd.com">Dwashburn@rainbowmwd.com</a> OR BY MAIL TO 3707 OLD HIGHWAY 395, FALLBROOK, CA 92028. ALL WRITTEN COMMENTS RECEIVED <a href="mailto:attemption">AT LEAST ONE HOUR IN ADVANCE OF THE MEETING</a> WILL BE READ TO THE COMMITTEE DURING THE APPROPRIATE PORTION OF THE MEETING. THESE PUBLIC COMMENT PROCEDURES SUPERSEDE THE DISTRICT'S STANDARD PUBLIC COMMENT POLICIES AND PROCEDURES TO THE CONTRARY.

#### **BUDGET AND FINANCE COMMITTEE MEETING**

### RAINBOW MUNICIPAL WATER DISTRICT

Tuesday, November 15, 2022

Budget and Finance Committee Meeting - Time: 1:00 p.m.

District Office 3707 Old Highway 395 Fallbrook, CA 92028

Notice is hereby given that the Budget and Finance Committee will be holding a regular meeting beginning at 1:00 p.m. on Tuesday, November 15, 2022.

#### **AGENDA**

- 1. CALL TO ORDER
- 2. PLEDGE OF ALLEGIANCE

3.	ROLL CALL: Flint Nelson (Chair)		Julie Johnson (Vice Chair)
	Members:	Peter Hensley	Bill Stewart
	Alternates: Chad Williams		

4. INSTRUCTIONS TO ALLOW PUBLIC COMMENT ON AGENDA ITEMS FROM THOSE ATTENDING THIS MEETING VIA TELECONFERENCE OR VIDEO CONFERENCE

**CHAIR TO READ ALOUD** - "If at any point, anyone would like to ask a question or make a comment and have joined this meeting with their computer, they can click on the "Raise Hand" button located at the bottom of the screen. We will be alerted that they would like to speak. When called upon, please unmute the microphone and ask the question or make comments in no more than three minutes.

Those who have joined by dialing a number on their telephone, will need to press \*6 to unmute themselves and then \*9 to alert us that they would like to speak.

A slight pause will also be offered at the conclusion of each agenda item discussion to allow public members an opportunity to make comments or ask questions."

- 5. SEATING OF ALTERNATES
- 6. ADDITIONS/DELETIONS/AMENDMENTS TO THE AGENDA (Government Code §54954.2)
- 7. PUBLIC COMMENT RELATING TO ITEMS NOT ON THE AGENDA (Limit 3 Minutes)
- \*8. APPROVAL OF MINUTES
  - **A.** October 11, 2022
- 9. GENERAL MANAGER COMMENTS
- 10. FINANCE MANAGER COMMENTS
- 11. COMMITTEE MEMBER COMMENTS
- \*12. VARIANCE REQUEST FOR CUSTOMER ROSAS-RAMIREZ
- 13. FINAL AUDIT REVIEW
- 14. BUDGET OVERSIGHT AND PRELIMINARY CAPITAL BUDGET CHANGES
- \*15. REVIEW OF THE MONTHLY BOARD FINANCE PACKET
- 16. LIST OF SUGGESTED AGENDA ITEMS FOR THE NEXT SCHEDULED BUDGET AND FINANCE COMMITTEE MEETING
- 17. ADJOURNMENT

**ATTEST TO POSTING:** 

FOR: Pam/Moss

Secretary of the Board

11-10-22 @ 3:00 p.m.

Date and Time of Posting Outside Display Cases

# MINUTES OF THE BUDGET AND FINANCE COMMITTEE MEETING OF THE RAINBOW MUNICIPAL WATER DISTRICT OCTOBER 11, 2022

1. CALL TO ORDER: The Budget & Finance Committee meeting of the Rainbow Municipal Water District was called to order on October 11, 2022 by Chairperson Nelson at 1:00 p.m. in the Board Room of the District Office at 3707 Old Highway 395, Fallbrook, CA 92028 (All meetings are being held with in-person attendance following County and State COVID guidelines as well as virtually.) Chairperson Nelson presiding.

#### 2. PLEDGE OF ALLEGIANCE

3. ROLL CALL:

**Present:** Member Hensley, Member Johnson, Member Nelson.

**Absent:** Member Stewart.

Also Present: General Manager Kennedy, Customer Service Representative Kilmer,

Finance Manager Largent, Accounting Supervisor Poole, Information

Systems Specialist Espino, Alternate Williams.

#### Also Present Via Teleconference or Video Conference:

Human Resources Manager Harp, Grant Specialist Kim.

One member of the public was present in person, via teleconference or video teleconference.

4. INSTRUCTIONS TO ALLOW PUBLIC COMMENT ON AGENDA ITEMS FROM THOSE ATTENDING THIS MEETING VIA TELECONFERENCE OR VIDEO CONFERENCE CHAIR TO READ ALOUD

Mr. Nelson read aloud the instructions for those attending the meeting via teleconference or video conference.

#### 5. SEATING OF ALTERNATES

There were no alternates seated.

6. ADDITIONS/DELETIONS/AMENDMENTS TO THE AGENDA (Government Code §54954.2)

Ms. Largent pointed out she will be reviewing the Cash Reserve Policy as part of Item #14.

7. PUBLIC COMMENT RELATING TO ITEMS NOT ON THE AGENDA (Limit 3 Minutes)

There were no comments.

#### \*8. APPROVAL OF MINUTES

**A.** August 9, 2022

Motion:

To approve the minutes.

Action: Approve, Moved by Member Johnson, Seconded by Member Hensley.

*Vote: Motion carried by unanimous vote (summary: Ayes = 3).* 

Ayes: Member Hensley, Member Johnson, Member Nelson.

Absent: Member Stewart.

#### 9. GENERAL MANAGER COMMENTS

Mr. Kennedy updated the committee on the LAFCO process related to the detachment efforts noting LAFCO was writing their staff report. He noted a draft is expected within the next two weeks for the ad-hoc advisory committee to review at their upcoming meeting; however, the report will not make it to the Commission until early 2023 for a vote.

Mr. Nelson asked whether the report would be something manageable in size. Mr. Kennedy stated he presumed it would be manageable.

#### 10. FINANCE MANAGER COMMENTS

Ms. Largent deferred her comments to the agenda items.

#### 11. COMMITTEE MEMBER COMMENTS

There were no comments.

#### 12. IN-HOUSE JANITORIAL ANALYSIS

Mr. Kennedy explained it has been challenging to obtaining and retaining competent janitors; therefore, staff conducted an analysis to determine whether it would be beneficial to have basic janitorial services provided in-house.

Ms. Harp shared a presentation noting she researched the market on what it would cost to hire a full-time, in-house custodian type of position compared to other agencies within the local area and found approximately \$20.00 per hour for a starting rate would be competitive. She explained the comparison of this information with the two current proposals for outside janitorial services with factoring in additional costs associated with promoting a position to supervise this role, costs for cleaning supplies, reductions in outside spending for general handyman job, outsourced janitorial contracts, current project manager costs spent working facilities tickets. She reported the comparison found that having in-house janitorial services for 30-32 hours per week, RMWD would save approximately \$27,000 over five years and for 40 hours per week, the savings would be approximately \$126,000 over five years. She pointed out; however, when comparing the 40-hour full-time employee to the 32-hour janitorial contact, RMWD would spend approximately \$30,000 more on the operations budget.

Ms. Harp stated although the annual differential amounts to approximately \$6,000 additional costs per year, there were also other qualitative benefits to consider should it be decided to proceed with an in-house position such as having an additional person in the warehouse to assist with inventory control, backup for the purchasing position, increased safety when there are tasks involved with lifting, as well as a number of miscellaneous requests with which the purchasing position is tasked due to them being on-site. She noted there would also be someone in-house to do odd jobs, allow the purchasing position to take the lead on the facility tickets, reduce staff time to manage the outside janitorial contract, as well as having a more secured position due to background checks being conducted which do not take place for outside contracts.

Ms. Harp mentioned there are some risks with in-house janitorial services in terms of high turnover resulting in recurring recruitment and turnover costs, employment liability should there be injuries incurred, or a more cumbersome process to end the relationship should the performance not meet expectations.

Ms. Harp stated the most likely best scenario would be to hire a full-time position for in-house janitorial services. She added RMWD did historically have an in-house custodian years prior and how that individual is now one of the District supervisors who was consulted regarding the typical tasks for this role.

Mr. Hensley inquired as to staff's recommendation. Ms. Largent stated she would like to take a closer look at the financials before making a recommendation. Mr. Williams said with considering keeping the janitorial contract going along with facility tickets being assigned to project managers, not including the additional requests being filtered to the purchasing position, this analysis provided a great deal of information.

Mr. Kennedy agreed this position, if approved, would be part janitorial services and part maintenance technician which in turn would create an offsetting benefit by freeing up higher-priced project managers to focus on their tasks. He noted staff only seeking input from the committee at this point.

Mr. Hensley asked to which position would the janitor report. Ms. Harp answered it would be most likely the person assigned to purchasing.

Ms. Johnson recommended staff consider a flex of overlap in working hours so that the noisy tasks could be conducted after hours, but not be at the District without supervision. She also suggested there be a detailed job description prior to starting the recruitment process to define each of the multiple tasks mentioned. Ms. Harp mentioned staff has been discussing potential flexible scheduling and how the job description would be modeled after others she has obtained that include the tasks discussed. Ms. Johnson expressed her other concern would be the security of the site.

#### \*13. VARIANCE REQUEST FOR CUSTOMER ROSAS-RAMIREZ

Ms. Largent explained this customer is building a house on a two-acre lot which under RMWD's code requires a 1" meter. She said the customer is requesting a variance because they say they have no plans to plant a grove, landscaping, or having livestock; however, those are not the reasons for which RMWD requires a 1" meter. She explained RMWD has determined that a reasonable amount of time to look at usage is twelve months and when a new home is being built, the District uses the lot size.

Ms. Largent pointed out a similar variance request that came before this committee in April 2022, which was ruled against a variance, but rather required the customer to install a 1" meter and keep the service for twelve months before they would be allowed to apply for a downsize.

Mr. Hensley inquired as to whether the customer has started building. Mr. Williams answered the customer has not received an approved building permit yet; therefore, construction has not begun.

Ms. Largent stated staff does not want to go with a departure from the capacity class study; therefore, staff was recommending proceeding with what has been determined as appropriate for the property size. She confirmed the customer was aware they could apply for a reduced meter size based on their usage after twelve months.

Mr. Nelson asked what the difference in capital costs would be. Ms. Largent stated it would be just under \$10,000 for the capacity fees and \$46.00 in the fixed fees per month. Mr. Nelson stated, in general, he would vote in accordance with the staff recommendation; however, he wanted to offer a recommendation that RMWD show a little bit of financial consideration on behalf of the customer that should they come in and make a representation such as this, RMWD do the opposite by giving them the 3/4" meter and then conduct a twelve-month analysis at which time it is discovered the customer is using more water, they are required to pay more as opposed to starting off in the hole with unrecoverable expenses.

Mr. Kennedy noted Mr. Nelson's recommendation highlights one of the challenges in the District's structure in which it has a mechanism to for customer to bring down their costs should they utilize less water, but nothing for the opposite which is where the variable fixed charges come into play.

Mr. Nelson expressed concern that the fact the customer is compelled to outlay a huge capital cost with no means of ever recovering such is troublesome. Mr. Kennedy stated it may be time for staff to review the current structure and see if something could be put together that is more general. Mr. Williams pointed out it would also require the District to mandate that the 1" lateral be installed at the main to avoid additional costs.

Mr. Nelson said he has no alternative except to vote in favor of staff's recommendation, he would do so with some reservation. Mr. Kennedy asked Ms. Largent and Mr. Williams to see if there was a way to put something together in the opposite to which the customer could agree.

Mr. Hensley suggested RMWD charging the customer the higher amount in the beginning and then issue a credit up to a certain percentage should RMWD determine the customer should have had a 3/4" meter after twelve months of usage. Discussion ensued.

Ms. Johnson expressed concern that if there is a deviation from the current structure for this customer when another was denied the same request, it could be problematic. She also noted another concern would be how it was determined this customer would need a 3/4" meter without expertise involvement. Discussion followed.

This item was postponed to a future committee meeting.

#### 14. AUDIT UPDATE

Ms. Largent reported the audit went well and was clean again this year. She noted following the audit completion, cash reserve policy balances for each fund are updated. She shared the updated cash reserve balances with the committee as she reviewed each of the account as well as any adjustments.

Page 4 of 6 20221011\_draft.docx Discussion ensued regarding the recap of the Water Service Upgrade Project costs.

Mr. Nelson asked for confirmation that the \$2 million transfer was due to a 14% increase in the cost for materials and supplies. Ms. Largent stated the majority was for supplies and services due to inflationary factors, additional main breaks, and costs associated with unanticipated shutdowns. Mr. Nelson said this would imply RMWD spent more than budgeted due to these situations. Ms. Largent confirmed this was correct as well as noted she has met with each of the managers to put some more safeguards in place so that when something goes over, another line item would be adjusted, or spending would be pulled back from other areas.

Ms. Johnson asked if these types of conversations are occurring at the Engineering and Operations Committee meetings. Mr. Nelson stated no because this is more on the financial impact side as opposed to a capital expense. Discussion ensued.

Ms. Largent continued with her presentation and reviewing each of the funds.

Mr. Nelson asked how the reserve levels are calculated. Ms. Largent explained they are calculated based on the expenditure levels for the next five years. Discussion ensued regarding the costs associated with the Lift Station 1 project.

Ms. Johnson inquired as to purchase order approval processes. Ms. Largent stated the department managers are responsible for approving each of their purchase orders; however, she needs to help them have a more transparent view given them an idea of what they have spent compared to what they committed to in future spending in purchase orders. Ms. Johnson asked if there was a fund available for general emergencies. Ms. Largent noted this was generally the purpose of minimal reserves. Discussion continued.

Discussions ensued regarding the safeguards being implemented as well as what will transpire should it be found RMWD is out of money with more needs to be fulfilled.

Mr. Nelson asked if the reserves add up to approximately \$20 million. Ms. Largent confirmed all-in cash and investments does total \$20 million. Mr. Nelson asked how this compares to last year. Ms. Largent stated last year it was at \$25 million and the year prior \$32 million; however, the reduction is due to money being spent that was previously kept on hold.

#### 15. REVIEW OF THE MONTHLY BOARD FINANCE PACKET

Ms. Poole provided a brief report on the finance packet. Discussion ensued regarding projecting water sales and weather conditions.

## 16. LIST OF SUGGESTED AGENDA ITEMS FOR THE NEXT SCHEDULED BUDGET AND FINANCE COMMITTEE MEETING

It was noted an updated on the Rosas-Ramirez variance, the wastewater cost of service study, presentation of the final audit numbers, and discussion regarding the budget versus actual safeguards should be on the next committee agenda.

Mr. Williams gave a brief overview of the Wrike software program. Discussion followed.

DRAFT	DRAFT	DRAFT
17. ADJOURNMENT		

The meeting was adjourned by Chairperso	n Nelson.
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The meeting adjourned at 2:29 p.m.	
	Flint Nelson, Committee Chairperson
Dawn M. Washburn, Board Secretary	



## **BOARD ACTION**

#### **BOARD OF DIRECTORS**

December 6, 2022

#### **SUBJECT**

DISCUSSION AND POSSIBLE ACTION TO APPROVE A VARIANCE FROM ORDINANCE 21-03 TO ALLOW A LOT, LARGER THAN 0.5 ACRES, TO QUALIFY FOR CAPACITY CLASS B ¾" METER AND APPROVE THE NEW WATER SERVICE APPLICATION (Division 3)

#### **BACKGROUND**

The District identifies specific rate classes under District Ordinance No. 21-03 that are assigned to parcels according to meter size. Meter sizes are recommended based on lot size and water usage. According to Ordinance 21-03, "Lot size less than 21,780 sqft (0.5 acres) may qualify for a 3/4 inch meter."

The property owner of APN 124-340-54-00, Evette Rosas-Ramirez, has requested a variance from Ordinance 21-03 to apply for a new 3/4 inch water service on a 2 acre parcel. According to the attached variance application (See Attachment A), the customer would like to apply for a 3/4 inch meter to be installed for their 2,490 sqft home that is being built. They state that they have no plans of planting a grove, landscaping, or having livestock- they currently have 10 oak trees that do not need to be watered. They said their house will only be using 30 units/month due to the house only having 3 bedrooms. However, the meter will need to be used for prepping the land for the construction of their home.

District staff has determined that a reasonable amount of time to assess usage is 12 months. For a parcel to move to a 3/4" rate class they should not exceed 50 units (one unit equals one hundred cubic feet ["CCF"]) of water use per month on average, for any 12- month period, based on the 12-month rolling average (month determined by scheduled meter reading cycle). This is a new service, so there is not a history of usage. Ordinance 21-03 specifically states that lot size less than 21,780 sqft (0.5 acres) may qualify for a  $\frac{3}{4}$  inch meter (Class B). This property is not under 0.5 acres.

Past precedence has not allowed the customer to choose to purchase a smaller meter size without usage history. This would be a departure from the recommendations of the capacity class study and adopted fees. This would also be in violation of Ordinance 21-03 Water and Sewer Rates and Charges adopted September 1, 2021. Staff does not recommend granting this variance. In April the Board ruled against a similar variance request by not allowing a meter smaller than 1" for a new meter install on a 2.17 acre parcel.

#### **DESCRIPTION**

The capacity charges were developed by Wildan and Raftelis through a comprehensive study and analysis of the value of District assets and the maximum day use patterns of existing customers with particular meter sizes. The reference meter size for capacity class B is 3/4-inch. According to the Raftelis analysis, the maximum allowable usage for capacity class B is 50 units (one unit equals one hundred cubic feet ["CCF"]) per month, or 1.38 AF/yr. The lot size requirement was included in the ordinance to protect the District from customers over using their intended capacity.

#### **ATTACHMENTS**

Attachment A Variance Request

#### POLICY/STRATEGIC PLAN KEY FOCUS AREA

Strategic Focus Area Five: Customer Service. This type of agreement allows the Board to fit the requests of an individual customer based on their specific use patterns which fall outside the expectations covered by the existing policy.

#### **ENVIRONMENTAL**

In accordance with CEQA guidelines Section 15378, the action before the Board does not constitute a "project" as defined by CEQA and further environmental review is not required at this time.

#### **BOARD OPTIONS/FISCAL IMPACTS**

If the Board approves the variance, the customer will save \$9,527 in capacity fees. If they decide to upsize in the future, the customer will have to pay the difference in the current capacity fees at that time as well as an inspection deposit and material fees.

- 1) Approve the variance to Ordinance 21-03 to allow a property larger than 0.5 acres to qualify for capacity class B and approve the New Water Service Agreement.
- 2) Deny the variance request.
- 3) Provide other direction to staff.

#### STAFF RECOMMENDATION

Staff recommends Option 2.

Tracy Largent, CPA

Finance Manager

December 6, 2022



## **ADMINISTRATIVE CODE VARIANCE APPLICATION**

PROPERTY OWNER OR PRIMARY ACCOUNT HOLDER INFORMATION	
Owner Name: Telephone No.: 160-443-3542	
Address: 3429 Diego Estates	
Email Address: Account No.:	
LOCATION OF PROPOSED ADMINISTRATIVE CODE VARIANCE	
Address: 3429 Diego Estates Dr. fallbrub K  SUPPORTING INFORMATION	
Specific section(s) of the Administrative Code for which this variance is being requested (attach additional pages if	
needed):	
Reason why the variance should be approved including how the intent of the Administrative Code will be met (attach additional pages if necessary):	
additional pages if necessary):  We are requesting a: 3/4" Meter to be Installed instead of a 1". Due to the Fact we are instead of a 1". Due to the Fact we are	
building a small trouse of hit are NOT	
garage. We do have 2 acres, sures. No Planting any grove or any Landscaping. No Planting any grove or any Landscaping. No Live Stock either, our house hold only will be Live Stock either. Our house hold only will be	
Planting and grow our house hold only will be	
We are not building untill Next year But do Need	3.
Rainbow Municipal Water District (District) Provisions: Noist currently was 10 Oak trees that Need	
The purpose of a variance is to provide flexibility in application of regulations necessary to achieve the purposes of the Administrative Code. A variance is intended to resolve practical difficulties or unnecessary physical hardships that may result from strict adherence to the policies contained in the Administrative Code. The cost to the applicant of strict adherence with any provision of the Administrative Code shall not be the sole reason for granting a variance. This application is subject to the approval of the District Board of Directors.	
I hereby certify that all information provided in this application is true.	

3707 Old Highway 395 • Fallbrook, CA 92028 Phone: (760) 728-1178 • Fax: (760) 728-2575 • <u>www.rainbowmwd.com</u>



**TOTAL COST** 

9-19-22

## WATER SERVCE CONNECTION APPLICATION

RAINBOW MUNICIPAL WATER DISTRICT (760) 728-1178; Fax (760) 728-2575 3707 Old Highway 395 Fallbrook, CA 92028

DISTRICT USE ONLY				
Account No.	Book:			
APP No:	Cap Class:			
SW EDU:	SW Code:			
Mtr Resize Form:	DS to: US to:			

Owner's Name: 2	UETTE BU	545-	Kann	LED 16	elepnone N	0.: 100-	440	557
Billing Address: 5	23 Hat	herly	St	City/ST:	Vist	a	_ Zip:	9208
Service Address:	)iego 8	estates	City/ST:	Fall	brook	_ Zip: (	12028	
APN No:	Lot No.: No. of Acres:							
Owner's Authorized A	ia Palacio Telephone No.:							
Contractor:	serov	ich		Lic	ense No.: _5	532	201	
CHARGES	AMOUNT			CIR	CLE APPL	ICABLE		
	\$	METER S	IZE REQ	UESTED:				
RMWD Capacity	•	5/8"	3/4"	1"	1.5"	2"	3"	4"
RMWD Capacity  SDCWA Capacity	\$	5/8"	3/4"	1"	1.5"	2"	3"	4"
		LAND US	E FACTO	OR: Open	Space Re	2" ecreation or C Commercial	onserva	
SDCWA Capacity	\$	LAND US	E FACTO	OR: Open	Space Re	ecreation or C	onserva	ition
SDCWA Capacity  SDCWA Treatment	\$ \$ \$	LAND US	E FACTO	OR: Open	Space Reamily	ecreation or C	onserva   Ins	ition
SDCWA Capacity  SDCWA Treatment	\$	LAND US Single Fa	E FACTO	OR: Open Multi-Fa	Space Reamily	ecreation or C Commercial	onserva   Ins	ition titutional
SDCWA Capacity  SDCWA Treatment  Material	\$ \$ \$	LAND US Single Fa	E FACTO	OR: Open Multi-Fa	Space Reamily	ecreation or C Commercial	onserva Ins	ition titutional re Service

The Owner/Agent listed above, hereby requests that Rainbow Municipal Water District ("District") provide water service to the service address listed.

The Owner/Agent agrees to assume full responsibility for all charges on this account from the effective date of service and to abide by the District's policies and regulations. The Owner/Agent further agrees to notify the District when responsibility for this account ceases and to provide a forwarding address for the closing bill. If the Owner/Agentis of 60 account becomes overdue, the District retains the right to discontinue service after sufficient notification and to charge any applicable penalties and late fees. Responsibility for delinquent water bills by a tenant rests with the Owner/Agent. (State Water Code 71618, 72100 & 82101)

The Owner/Agent agrees to notify the District immediately of any proposed changes in their water system that allows injection of fertilizer or any other substance into the irrigation system or connection of any other water sources to their system. When the District Cross Connection Control Specialist determines the need for a reduced pressure principal backflow (RP), the Owner/Agent hereby agrees to abide by District policy to install an approved RP and maintain it at their expense.

#### BY SIGNING BELOW, OWNER/AGENT DECLARES UNDER PENALTY OF PERJURY AS FOLLOWS:

1. I have the following legal authority to submit an application for a water service connection as set forth above: I am the legal owner of the parcel(s) subject to this request and have attached proof of ownership. I am an authorized agent of the owner of the parcel(s) subject to this request and have attached proof of such authorization hereto. 2. I will immediately notify the General Manager of the District if any of the following occur at any point prior to completion of the water service connection application process: a. I cease to have authority to request a water service connection at the subject property; or b. There is a proposed change in ownership of the parcel(s) subject to this application. (See Section 6 below) 3. I hereby request that the District approve water service to the service address and for the use listed on this application with the understanding that all costs for installation, materials, appurtenances, and inspection shall be paid by Owner/Agent. Prior to starting work, Owner/Agent shall comply with the following requirements: a. Obtain District approved improvement plans for construction of a water service connection to the main. b. Obtain District approval for a connection to an existing water service. c. Obtain the necessary State of California/San Diego County permits or approvals relative to the water service connection construction work; and if required, a State Highways Utilities Encroachment Permit and/or a County Encroachment Permit per the District's Construction Standards Manual. d. Obtain approvals or permits for the service connection from utility companies, as applicable. e. Work within the Right of Way shall be performed by a Contractor with an "A" license. The Contractor shall contract the District Inspector to schedule a preconstruction meeting and provide materials submittals for review and approval. f. For parcels of over one acre, the owner agrees to have the property inspected for verification of the proper size meter. g. Customers living in high pressure areas (150 PSI or above) will be required to sign a Notice of High Water Pressure Condition form and agrees to install a pressure regulator on their side of the meter. Customers living in low pressure areas (20 PSI) will be required to sign a Notice of Low Water Pressure Condition form and agrees to install at his/her cost a booster system to be owned, operated and maintained by the Owner/Agent, his/her successors and assigns. h. Owner/Agent understands that the District assumes no responsibility for damage or injury due to water pressure. 4. Approval of this application for service is contingent upon payment in full of all water service connection fees, service charges, delinquent water bills and penalties due and charged to or against said property by the District. 5. A water service connection application is issued for a term of two years from the date of issuance. The Date of Issuance of this water connection application is and the expiration date is . If the connection is not made prior to the expiration date, this water service connection application shall expire and all rights of the water service connection application holder resulting from the issuance of such application shall terminate. Fees paid with a water service connection application that has expired will be refunded, minus administrative costs, to the application listed on the application. If, prior to the expiration date of the water service connection application, a building permit has been issued by the County of San Diego or governing agency for the building or buildings described in this application, and a copy of the building permit is provided to the District, the application shall not expire and need not be renewed. In such case, the District's application shall expire upon the expiration of the building permits. If connection complying with all District Standards is made prior to the expiration of the application (or building page 13 of 60 per above), the application will become an authorized water service permit for the subject property(s) to receive potable water from the District's water system in accordance with all District rules and regulations related to the use described in this water service connection application. Once a service connection is made to the District facilities and extended to the property, the account is considered active and will incur water service charges per District policy. 6. If Owner/Agent desires to sell the property during the term of this water service connection application and transfer the water service connection application with the same parcel of land and use, the applicant must submit written

expirations date will remain the same.

notice of the proposed transfer to the District. The new owner must then complete a new application and the

- 7. I acknowledge that this request is subject to, and approval is conditioned on, compliance with current District policy. I agree that compliance with the conditions of this water service connection application shall be binding on the applicant, successors or assigns, and subsequent property owners. Prior to sale or transfer of this property after water service connection, I agree to provide written notice of the conditions set forth herein to the new property owner.
- 8. In the event the District incurs any costs or suffers any damage as a result of misrepresentation, any failure to notify District of a change in authority for this water service connection application, a change in ownership of the parcel(s) subject to this application, a change in control of water service under District policy, determination that this request is improper for any reason, or unauthorized use of the water service connection, I understand and agree that I will be solely responsible for, and will indemnify, defend and hold the District harmless from any such costs and damages, including, but not limited to, the District's reasonable attorney fees.
- I acknowledge that the District has the right to refuse or to discontinue water service at any time to protect the District from any fraud or for noncompliance with, or violation of, any District policy, ordinance, rule or regulation of the District arising from this request.
- 10. The District shall endeavor to furnish continuous and sufficient supply of water to its Customers to avoid any shortage or interruptions of delivery. It cannot, however, guarantee complete freedom from interruptions. The District will not be liable for interruptions or shortage of supply, nor for any loss or damage occasioned by its failure to supply water. (Administrative Code Section 8.010.010)

	<u> </u>	Rainbow Municip	al Water District
Date: 9-27-20	Date:		
Name: Evette Rusas-Ramina Sonia Please Print Signature: Entre Figure Owner/Agent's Signature	<u>Name:</u> Maine: M	Distric	et Representative
DISTRICT USE ONLY			
e applicant is not the legal owner of the property, describe	the evidence submitted by the applic	ant to show his or her le	egal authority to make this request:
	0		
An approved Peduced Pressure Principal Rec	Cross Connection	rod doponding up	on the degree of hexard on
An approved Reduced Pressure Principal Bac sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in connection.	ckflow Preventer (RP) is requi ger an approved RP is <u>mand</u> nmediately after they are ins	atory on a potable talled, relocated o	water service connection. r repaired prior to service
sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in	ckflow Preventer (RP) is requi ger an approved RP is <u>mand</u>	atory on a potable	water service connection.
sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in connection.  Certified Tester Name	ckflow Preventer (RP) is requi ger an approved RP is <u>mand</u> nmediately after they are ins	atory on a potable talled, relocated o	water service connection. r repaired prior to service
sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in connection.  Certified Tester Name	ckflow Preventer (RP) is requi ger an approved RP is <u>mand</u> nmediately after they are ins R/P Serial Number	atory on a potable talled, relocated o	water service connection. r repaired prior to service
sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in connection.  Certified Tester Name  Notes:	ckflow Preventer (RP) is requirer an approved RP is mandaler and in mediately after they are ins  R/P Serial Number	atory on a potable talled, relocated o	water service connection. r repaired prior to service  Meter Unlock Date
sizes 1" and under. For service 1½" and larg RPs must be tested by a Certified Tester in connection.  Certified Tester Name  Notes:	ckflow Preventer (RP) is required an approved RP is mandal mediately after they are insolved R/P Serial Number  Position  Final Inspection	atory on a potable talled, relocated o	water service connection. r repaired prior to service  Meter Unlock Date

## RAINBOW MUNICIPAL WATER DISTRICT

## **Appendix A**

## **Water and Sewer Rates and Charges**

EFFECTIVE September 1, 2021 Adopted by Ordinance No. 21-03

#### WATER COMMODITY CHARGE

#### A. BASIC COMMODITY CHARGE

(Basic rate for all water delivered through the water meter)
1 Unit = 748 Gallons = 100 cubic feet (cf)

Service Category	Water Rate
Single Family Residential	\$4.77 / 100 cf
Multi-Family Residential	\$4.77 / 100 cf
Commercial	\$4.77 / 100 cf
Institutional	\$4.77 / 100 cf
Construction	\$4.77 / 100 cf
Agricultural w/ Residence	\$3.90 / 100 cf
Agricultural w/o Residence	\$3.90 / 100 cf
Permanent Special Agricultural Water Rates (PSAWR)	
PSAWR Domestic	\$3.53 / 100 cf
PSAWR Commercial	\$3.53 / 100 cf

Future year rate increase for RMWD effective July 1, 2022, 2023, 2024, & 2025 will be a maximum of 5%, 4.5%, 3%, & 3%.

#### B. PUMPING ZONE CHARGES

Service Area	<u>Amount</u>
Monthly fixed charge for all zones	\$6.80 per meter
1 - Rainbow Heights	\$0.97 / 100 cf
2 - Improvement District U-1	\$0.60 / 100 cf
3 - Vallecitos	\$0.34 / 100 cf
4 - Northside	\$0.13 / 100 cf
5 - Morro	\$0.18 / 100 cf
6 - Huntley	\$0.71 / 100 cf
7 - Magee	\$3.15 / 100 cf

#### C. WATER ALLOCATION PENALTY RATES

The Water Allocation Penalty charges shall apply only to PSAWR customers in the event that the San Diego County Water Authority (SDCWA) establishes mandatory PSAWR allocation cutbacks. During a PSAWR allocation, SDCWA will establish an allocation reduction percentage. Each PSAWR customer will be issued a baseline allocation that is calculated from a base year defined by SDCWA and this allocation will be reduced by the SDCWA defined reduction percentage.

#### WATER FIXED ACCOUNT CHARGES

#### A. METER SERVICES CHARGES

# RMWD Monthly Fixed O&M Charges for Single Family Residential, Multi-Family Residential, Commercial, and Institutional

Meter Size	Monthly Charge						
5/8 "	\$ 37.59						
3/4 "	\$ 37.59						
1"	\$ 62.65						
1 1/2"	\$ 125.30						
2"	\$ 200.48						
3"	\$ 438.55						
4"	\$ 789.39						
6"	\$1,628.90						

Future year rate increase for RMWD effective July 1, 2022, 2023, 2024, & 2025 will be a maximum of 5%, 4.5%, 3%, & 3%.

# RMWD Monthly Fixed O&M Charges for Agricultural w/Residence, Agricultural w/o residence, PSAWR Domestic, and PSAWR Commercial

Meter Size	Monthly Charge
5/8 "	\$ 84.94
3/4 "	\$ 84.94
1"	\$ 141.57
1 1/2"	\$ 283.13
2"	\$ 453.01
3"	\$ 990.97
4"	\$1,783.74
6"	\$3,680.73

Future year rate increase for RMWD effective July 1, 2022, 2023, 2024, & 2025 will be a maximum of 5%, 4.5%, 3%, & 3%.

#### **SDCWA Fixed Pass Through Charges**

Charge is assessed by the San Diego County Water Authority and passed through directly by RMWD to all meter customers. These charges are in addition to RMWD Monthly Fixed O&M Charges

# Monthly SDCWA Fixed Pass Through Charge for Single Family Residential, Multi-Family Residential, Agricultural w/ residence, Agricultural w/o Residence, Commercial, and Institutional

Meter Size	Monthly Charge						
5/8 "	\$ 30.70						
3/4 "	\$ 30.70						
1"	\$ 51.17						
1 1/2"	\$ 102.33						
2"	\$ 163.73						
3"	\$ 358.17						
4"	\$ 644.70						
6"	\$1,330.33						

## Monthly SDCWA Fixed Pass Through Charge for PSAWR Domestic, and PSAWR Commercial

Meter Size	Monthly Charge						
5/8 "	\$ 14.15						
3/4 "	\$ 14.15						
1"	\$ 23.58						
1 1/2"	\$ 47.17						
2"	\$ 75.47						
3"	\$ 165.08						
4"	\$ 297.15						
6"	\$ 613.17						

NOTE: Locked or sealed meters are assessed a charge equal to the above monthly fixed charge for the appropriate sized meter for all categories.

#### B. OTHER FIXED ACCOUNT CHARGES

(Additional charges added to the basic meter service charge to reflect other special service conditions.)

### **Backflow Test Fee**

Backflow preventers are required by State Law for properties that meet certain criteria, such as having agricultural uses, onsite wells, or other water supplies, or pumping systems downstream of the meter. Its sole job is to prevent drinking water from being contaminated due to backflow.

State Law requires all backflow devices must be tested annually to ensure they are functioning properly. The district provides this service to our customers in a cost-effective manner.

Backflow device annual testing is charged as a monthly fee:

Meter Size	<u>M</u>	onthly Charge
5/8 "	\$	4.81
3/4 "	\$	4.81
1"	\$	4.81
1 1/2"	\$	4.81
2"	\$	4.81
3"	\$	8.14
4"	\$	8.14
6"	\$	8.14

#### Service Conditions Monthly Charge

Bypass Meter

(for detector check systems) or

Fire Service Only Meters \$10.00

Fire Standby Charge (Vista Valley Area) (Applicable to properties under the

jurisdiction of the Vista Fire Department.

See Resolution No. 85-24)

Fire Standby Charge (All Other Areas) \$ 5.00

#### **MISCELLANEOUS CHARGES**

#### A. CONSTRUCTION METERS

Deposit	\$1,825.00			
Installation Fee	\$	115.00		
Relocation Fee	\$	50.00		
Meter Service Fee (3" O & M)	\$	438.55		
Water Commodity Charge	\$4	.77/100 cf		

#### B. OTHER CHARGES

Unpaid Bills (delinquency) 5% of unpaid balance-1st month 1.5% of unpaid balance per month

\$ 5.00

thereafter.

Returned Check Charge \$30.00

Tax Roll Fee (Accounts collected through

SD County Assessor's Office) \$45.00

48-hour Lock Off Notice \$40.00

Service Turn-on Fee \$50.00

After hours Turn-on-Fee \$75.00

Cut Padlock Fee \$22.00

Meter Testing Charge \$ 50.00 (1" or smaller)

(testing for 3" and greater is outsourced) \$ 71.00 (1 1/2" or 2")

\$225.00 (3" or 4")

\$225.00 (6")

#### WATER CAPACITY CHARGES

The SDCWA charge is collected by RMWD forwarded quarterly to the SDCWA. Capacity fees list are for **residential only**, all other land use types will be calculated case by case based on the number of EDUs (equivalent dwelling unit).

	Meter	Max			F	RMWD	SDCWA	SI	<b>DCWA</b>	Ins	pection	
Class	Size	CF/month	M	aterial	C	apacity	Capacity	Tre	atment	D	eposit	Total
Α	5/8"	30	\$	225	\$	6,241	\$ 5,312	\$	148	\$	1,100	\$ 13,026
В	3/4"	50	\$	225	\$	10,401	\$ 5,312	\$	148	\$	1,100	\$ 17,186
С	1"	80	\$	225	\$	16,642	\$ 8,499	\$	237	\$	1,100	\$ 26,703
D	1 1/2"	130	\$	510	\$	27,043	\$15,936	\$	444	\$	1,100	\$ 45,033
Ε	2"	300	\$	585	\$	62,406	\$27,622	\$	770	\$	1,100	\$ 92,483
F	3"	600	\$	825	\$	124,812	\$50,995	\$	1,421	\$	1,100	\$ 179,153
G	4"	1,000	\$	1,375	\$	208,020	\$87,117	\$	2,427	\$	1,100	\$ 300,039

- For capacity class A, lot sizes must be less than 5,000 sqft. (0.11 acres) with irrigation area less than 1,000 sqft.
- Lot size less than 21,780 sqft (0.5 acres) may qualify for a 3/4 inch meter.
- To qualify for a downsize, usage must be within the Max CF/month for the desired meter size for the most current 12 month average.
- For cases where demand qualifies for a smaller capacity meter but requires a larger meter to meet fire flow requirements only, a meter one size larger may be installed, and a monthly fire standby charge will be assessed. Written confirmation from the fire department is required.
- Downsizing from a 1 inch to a 3/4 inch requires written approval by the fire department if the structure is required to have fire sprinklers.

#### **WASTEWATER CHARGES**

#### A. MONTHLY SERVICE CHARGE PER EQUIVALENT DWELLING UNIT (EDU)

Single Family	\$55.07/month
Multi-Family	\$40.51/month
Sewer Only	\$54.40/month
Commercial (minimum)	\$40.51/month

#### **B. VARIABLE CHARGE PER HCF OF WATER**

Commercial	\$6.67/HCF
Commercial w/Irrigation	\$2.99/HCF

## C. EDU description and basis for Wastewater Capacity Charges

Single Family Residential, Apartment, Condominium, Duplex or Mobile home, Each Unit

Square Footage ≤1,250 1,251 to 2,000 2,001 to 3,000 3,001 to 4,500 4,501 to 6,000 >6,000	Ca	0.8 EDU 1.0 EDU 1.2 EDU 1.5 EDU 2.0 EDU ase by Case
Motel or Hotel Each Living Unit with Kitche Each Living Unit without Kit	tchen	0.8 EDU 0.4 EDU
<ul> <li>Commercial Business - Ref</li> <li>Equipped with Restr</li> </ul>	oom, Up to 1,000 sf.	1.2 EDU
<ul> <li>Commercial Business – Ea</li> <li>of gross floor space</li> <li>Automobile Service Station</li> </ul>	or part thereof.	0.8 EDU
	g tank disposal station as Pumps	2.0 EDU 0.8 EDU .0 EDU
Church, Fraternal Lodge or Each unit of seating capaci		1.0 EDU
Bakery Theater - 200 seating capa Hospital - per bed Convalescent Hospital - Bo Labor Camp, Per Bed Mortuary Car Wash Grocery Store Self Service Laundry - each Swimming Pool - with restre Spas - with restrooms Country Clubs with commo Each additional shower unit	rarding Home - per bed  n washing machine coms  n restroom facilities	0.1 EDU 1.2 EDU 1.2 EDU 1.2 EDU 0.4 EDU 1.2 EDU 1.2 EDU 1.2 EDU
Restaurant – Base (Using r Per each seven (7) seats o	re 2.7 EDU 1.2 EDU	
Restaurants—Base (Using Per each twenty-one (21) s	1.2 EDU 1.2 EDU	
<ul> <li>Junior High School</li> </ul>	Per each 60 students Per each 40 students Per each 30 students	1.2 EDU 1.2 EDU 1.2 EDU

#### D. WASTEWATER CAPACITY CHARGES

La	and Use	Living Area							
 EDU	Factor	(SqFt)	Exp	ansion	Up	grade	Trea	atment	Total
 0.8 H	ouse	≤1,250	\$	8,912	\$	1,677	\$	712	\$ 11,301
1 H	ouse	1,251 to 2,000	\$	11,140	\$	2,096	\$	890	\$ 14,126
1.2 H	ouse	2,001 to 3,000	\$	13,368	\$	2,515	\$	1,068	\$ 16,951
1.5 H	ouse	3,001 to 4,500	\$	16,710	\$	3,144	\$	1,335	\$ 21,189
2 H	ouse	4,501 to 6,000	\$	22,280	\$	4,192	\$	1,780	\$ 28,252
Н	ouse	≥6,001	Case	by Case					

#### \*PROSPECTIVE ANNUAL RATE INCREASES VIA PASS THROUGH CHARGES FOR WATER\*

To avoid operational deficits, depletion of reserves, an inability to address infrastructure and water quality improvements, and to continue to provide a safe, reliable water supply, the District will pass through to its customers: (1) any increases in the rates of the SDCWA Fixed Charges imposed on the District by SDCWA (an "SDCWA Fixed Pass Through"); (2) any future charges and any rate increases to any other existing charges, including imported water charges, that are imposed on the District by SDCWA (a "SDCWA Pass Through"); The foregoing are collectively referred to in this ordinance as "Pass Through Increases."

Any SDCWA Fixed Pass Through will only impact the rates of the SDCWA Fixed Charges. The District may annually implement the Pass Through Increases commencing September 1, 2021 and July 1, 2022, 2023, 2024, & 2025.



## **BOARD INFORMATION**

#### **BOARD OF DIRECTORS**

December 06, 2022

#### **SUBJECT**

FINANCE REPORT FOR NOVEMBER 2022

#### **DESCRIPTION**

Summary:

#### **Water Sales:**

Budgeted 13,500 AF Actual October FYTD 22/23 6,899 AF Actual October FYTD 21/22 6,708 AF Actual October FYTD 20/21 7,223 AF Actual October FYTD 19/20 6,719 AF

#### Oct FYTD 2022/2023 Budget vs Actual:

For FY 2022/23 (FY23), the board followed the recommendation of staff and committee to budget future sales lower and more in line with the most recent years' trends at 13,500 AF, with operating expenses being budgeted within this lower operating revenue level as well. FY 22 sales were 14,890 AF, adjusted for sales made per day within the FY.

#### **Fund Balance Projections:**

Operating Fund Balances have been adjusted to comply with the Board Cash Reserve Policy 5.03.220.

The New Water Sources Reserve Fund, established by the RMWD Board, sets aside funds to study and acquire alternate water sources for the purpose of reducing the District's reliance on imported water. The reserve is funded by the Water Service portion of the Standby Charge collected by the San Diego County Tax Collector from all parcels within the district. It reflects 38.1% of the revenue received from property tax revenues.

Capital Fund Balances have been updated to reflect the changes to developer projects for Water and Wastewater.

#### **Treasury Report:**

Interest Revenue for September 2022 was \$31,279 compared to \$30,760 for the prior month. Loss from assets sales was \$0 compared to loss of \$938 for the prior month. Investment valuation was down by \$323,295 from the prior month.

#### Water Purchases & Water Sales:

The Five-Year Water Purchases Demand Chart (Attachment D) reports purchases; this data is available in real time. Purchases for the fiscal year ending June 30, 2023 are in line with the 5-year average (blue line). FY23 purchases for the first 4 months are slightly above FY22 and above the budgeted purchases that would support 13,500 AF in sales.

The Water Sales Summary Report (Attachment E) represents water that was billed to customers, so the data is time delayed in comparison to the Five-Year Water Purchases Demand Chart. Water Loss from meter inaccuracy and breaks is also not included in the Five-Year Demand Chart since this data is from purchases. These two reports will not correlate unless they are both presented for the same date; we provide the purchases report in real time to provide the board with the most current demand information available.

#### **Monthly Call Volume:**

The call volume for September included 933 calls to customer service compared to 939 for the same month one year prior. The average talk time was 3 minutes and 30 seconds. The average time in queue was 1 minutes and 57 seconds. The max time in queue was 17 minutes and 13 seconds compared to 22 minutes and 24 seconds for the same month one year prior.

#### **Attachments:**

- A. Budget vs Actuals (October FY23)
- B. Fund Balance & Developer Projections (FY23)
- C. Treasury Report (SEPTEMBER & OCTOBER FY23)
- D. Five-Year Water Purchases Demand Chart (through 11/01/2022)
- E. Water Sales Summary (OCTOBER FY22)
- F. Check Register (SEPTEMBER FY22)
- G. Directors' Expense Report (SEPTEMBER FY22)
- H. Credit Card Breakdown (SEPTEMBER FY22)

I. RMWD Properties

Tracy Largent, CPA

Finance Manager

December 06, 2022

# Rainbow Muncipal Water District Operating Budget Summary by Fund NET OPERATING INCOME

		FY 2023			
	Α	ctuals YTD		Over	FY 2023
Description		10/31/22	(Under)		Budget
Water Operating Fund					
Water Revenues	\$	19,229,994	\$	4,284,571	\$ 44,836,269
Water Expenses		17,091,095		3,536,539	40,663,668
Water Fund Net Income	\$	2,138,899	\$	748,032	\$ 4,172,601
Wastewater Operating Fund					
Wastewater Revenues		1,119,711		59,533	3,180,535
Wastewater Expenses		914,253		(525,574)	4,319,481
Wastewater Fund Net Income	\$	205,458	\$	585,106	\$ (1,138,945)
General Operating Fund					
General Revenues		3,167,981		118,555	9,148,280
General Expenses		3,112,431		63,005	9,148,280
General Fund Net Income	\$	55,550	\$	55,550	\$ -
CHANGE IN NET POSITION	\$	2,399,907	\$	1,388,688	\$ 3,033,656

#### % of Annual Budget

<sup>47%</sup> Water Purchases/Sales based on historical average

<sup>33%</sup> Fixed Fee Revenue & Expenses are based on time

# Rainbow Muncipal Water District Water Fund Operating Budget Summary

#### **Water Net**

	,	FY 2023 Actuals YTD	Over	FY 2023	
Description	•	10/31/22	(Under)	Budget	
Operating Revenues					-
Water Sales	\$	19,002,223	\$ 1,577,658	\$ 43,655,604	\$2,545,113 and 246.9 AF Increase over P
Other Water Services		101,905	\$ (6,000)	324,664	_
<b>Total Operating Revenues</b>	\$	19,104,127	\$ 1,571,658	\$ 43,980,268	- -
Operating Expenses					
Purchased Water		11,283,207	795,586	23,701,080	
Pumping		349,421	94,366	765,164	
Operations		567,885	(303,015)	2,612,699	
Valve Maintenance		140,646	17,954	368,077	
Construction		751,974	(49,921)	2,405,684	
Meters		419,964	128,550	874,243	
General Fund Transfer		2,552,194	265,758	6,859,307	_
<b>Total Operating Expenses</b>	\$	16,065,291	\$ 949,279	\$ 37,586,254	- -
Non-Operating Revenues					
Investment Income		95,764	62,431	100,000	
Property Tax Revenue		11,733	(204,934)	650,000	
Other Non-Operating Revenue		49,174	13,841	106,000	_
<b>Total Non-Operating Revenues</b>	\$	156,671	\$ (128,662)	\$ 856,000	•
Non-Operating Expenses					
Debt Service		1,025,805	0	3,077,414	_
<b>Total Non-Operating Expenses</b>	\$	1,025,805	\$ -	\$ 3,077,414	- <b>=</b>
CHANGE IN NET POSITION	\$	2,169,703	\$ 493,717	\$ 4,172,601	-
				13,500AF	-

#### % of Annual Budget

47% Water Purchases/Sales based onhistorical average

33% Fixed Fee Revenue & Expenses are based on time

## Rainbow Muncipal Water District Wastewater Fund Operating Budget Summary

#### **Wastewater Operating**

Description	A	Y 2023 tuals YTD Over 0/31/22 (Under)		FY 2023 Budget		
Operating Revenues						ı
Wastewater Revenues	\$	1,119,211	\$	81,033	\$ 3,114,535	\$192,715 over PY
Other Revenues		500	\$	(21,500)	66,000	
<b>Total Wastewater Revenues</b>	\$	1,119,711	\$	59,533	\$ 3,180,535	:
Operating Expenses						
Total Payroll Expenses		208,167		(18,111)	678,835	
Total Maintenance & Supply		145,848		(531,376)	2,031,672	
General Fund Transfer		560,238		23,913	1,608,973	
<b>Total Wastewater Expenses</b>	\$	914,253	\$	(525,574)	\$ 4,319,481	•
CHANGE IN NET POSITION	\$	205,458	\$	585,106	\$ (1,138,945)	
O/ of Assessed Displacet				-		:

<u>% of Annual Budget</u>

33% of Annual Budget

#### Rainbow Muncipal Water District General Fund Operating Budget Summary

#### **General Operating**

		FY 2023			
	Α	ctuals YTD	Over	FY 2023	
Description		10/31/22	(Under)	Budget	
Operating Revenues					
Water Overhead Transfer	\$	2,552,194	\$ 265,758	\$ 6,859,307	
Wastewater Overhead Transfer		560,238	\$ 23,913	1,608,973	
Other General Fund Revenue		55,550	\$ (171,117)	680,000	
Total Operating Revenues	\$	3,167,981	\$ 118,555	\$ 9,148,280	
Operating Expenses					
Board of Directors	\$	15,175	\$ (1,525)	\$ 50,101	
Garage		203,936	\$ (6,838)	632,322	
Administration		551,956	\$ (141,825)	2,081,342	
Human Resources		109,614	\$ (29,278)	416,674	
Risk Management		236,481	\$ (76,917)	940,192	
IT Services		472,643	\$ (62,304)	1,604,844	
Finance		305,093	\$ (84,680)	1,169,321	
Customer Service		175,779	\$ (22,495)	594,822	
Engineering		399,343	\$ (10,212)	1,228,663	
GASB 68 Pension		642,412	\$ 499,079	430,000	Needs Mid-Year Adjustment
<b>Total Operating Expenses</b>	\$	3,112,431	\$ 63,005	\$ 9,148,280	
CHANGE IN NET POSITION	\$	55,550	\$ 55,550	\$ 	

% of Annual Budget

33% of Annual Budget

## **Operating & Debt Service Fund Balances**

	Water	Wastewater	General	Rate	New Water		
	Operating	Operating	Operating	Stabilization	Sources	Debt Service	TOTAL
Fund Balances:	FY 22/23	FY 22/23	FY 22/23	FY 22/23	FY 22/23	FY 22/23	FY 22/23
Beginning Available Balance	\$2,314,196	\$719,913	\$1,524,713	\$3,308,176	\$1,722,262	\$847,692	\$10,436,952
Budgeted Operating Surplus (Loss)	4,172,601	(513,738)			200,000		3,858,863
Budgeted Transfer to Water Capital*	(3,500,000)			(3,308,176)	(600,000)		(7,408,176)
Transfer to/from Rate Stabilization							
Transfers In/(Out)							0
Projected Ending Available Balance	\$2,986,797	\$206,175	\$1,524,713	(\$0)	\$1,322,262	\$847,692	\$6,887,639

<sup>\*</sup>Transfer from Operating to Capital is based on Cost of Service Study. The transfer amount in any FY on this sheet is from PY proceeds and is determined after year end close. audit. and completion of Reserve Policy Calculations.

#### **Attachment B**

## **Water Capital Fund 60 Projected Balance**

	Year 1	Year 1	Year 2	Year 3	Year 4	Year 5
	Approved	Planned	Planned	Planned	Planned	Planned
	Budget	Adjusted	Budget	Budget	Budget	Budget
		Budget				
Fund Balances:	FY 22/23	FY 22/23	FY 23/24	FY 24/25	FY 25/26	FY 25/27
Beginning Available Balance	\$3,354,855	\$3,354,855	\$863,775	\$2,083,775	\$3,308,775	\$3,483,775
Meter Replacement & Service Upgrade Funds/WSUP						
Interfund Loan from Wastewater						
Transfer From Rate Stabilization						
Budgeted Transfer from Operating Reserves	3,500,000	3,500,000	3,000,000	3,000,000	3,000,000	3,000,000
New Water Sources Funds	600,000	600,000	600,000	0	0	0
Forecasted Capacity Fees	480,920	480,920	0	0	0	0
Total Available Funding	7,935,775	7,935,775	4,463,775	5,083,775	6,308,775	6,483,775
-Less Capital Projects-Water	(7,372,640)	(7,072,000)	(2,380,000)	(1,775,000)	(2,825,000)	(8,885,000)
-Less Capital Projects-Meter Replacement/WSUP						
Projected Ending Available Balance	\$563,135	\$863,775	\$2,083,775	\$3,308,775	\$3,483,775	(\$2,401,225)

#### **Attachment B**

							Attachme	
Water C	apital Project Budgets:	Year-to-Date Expended	<b>Year 1</b> Approved	<b>Year 1</b> Planned	<b>Year 2</b> Planned	<b>Year 3</b> <i>Planned</i>	<b>Year 4</b> <i>Planned</i>	<b>Year 5</b> <i>Planned</i>
		10/31/2022	Budget	Adjusted Budget	Budget	Budget	Budget	Budget
#	Project	FY 22/23	FY 22/23	FY 22/23	FY 23/24	FY 24/25	FY 25/26	FY 26/27
300007	Programatic EIR for Existing Easements	\$ 65,105	\$ 75,000	\$ 75,000	\$ -	\$ -	\$ -	\$ -
300008	New District Headquarters	154	50,000	50,000	500,000	500,000	500,000	500,000
600001	Rainbow Heights PS (#1) Upgrades/Recon	-						
600003	San Luis Rey Imported Return Flow Recovery	4,235	600,000	600,000	600,000			
600007	Pressure Reducing Stations	22,241	150,000	150,000		150,000		
600009	Isolation Valve Installation Program	47,721	500,000	500,000				
600019	Water System Monitoring Program	23,482	185,000	185,000	25,000			
600026	Camino Del Rey Waterline Reloaction	-	25,000	25,000	25,000	25,000		
600027	Meter Replacement Project	-						
600028	Service Upgrades for WSUP	-						
600030	Corrosion Prevention Program Development and Implementation	2,826	600,000	100,000	600,000	600,000	600,000	
600034	Rice Canyon Tank Transmission PL to I-15/SR76 Corridor	1,688,942	2,900,000	2,900,000				
600035	Morro Mixing	650						
600037	Live Oak Park Road Bridge Replacement	23,767	600,000	600,000				
600040	Vallecitos PS Relocation	-					500,000	1,400,000
600043	Eagles Perch Water Pipeline Improvements (PUP)	-					300,000	1,300,000
600047	Communitty Power Resiliency Generator Grant (Generator at Sumac)	54,946		500,000				
600048	Northside Zone Supply Redundancy	-						150,000
600049	Gomez/Magee Pump Station Upgrades and Sumac Radio Tower (Merged with 600	-	-	-				
600050	Lookout Mountain Electrical Upgrade	-						1,000,000
600051	North Feeder and Rainbow Hills Water Line Replacements	-					150,000	1,850,000
600058	Electrical Panel Switches	41,280			130,000			
600065	Rainbow Glen Water Main Replacement							
600067	Pala Mesa Fairways 383 A and C							250,000
600068	Sarah Ann Drive Line 400 A		-	-				35,000
600069	Wilt Road (1331)						150,000	350,000
600070	Katie Lendre Drive Line (PUP)							250,000
600071	Del Rio Estates Line Ext 503							250,000
600072	East Heights Line 147L							150,000
600073	East Heights Line 147A							250,000
600074	Via Zara - PUP						125,000	250,000
600075	Roy Line Ext							250,000
600077	Rainbow Water Quality Improvement	9,942	920,000	920,000				
600080	Los Alisos South 243							150,000
600081	Heli-Hydrant on Tank	300						
	Land Purchases							
N/A	Department Level Capital Expenses	169,919	767,640	467,000	500,000	500,000	500,000	500,000
Total		\$ 2,155,510	\$ 7,372,640	\$ 7,072,000	\$ 2,380,000	\$ 1,775,000	\$ 2,825,000	\$ 8,885,000

# Wholesale Water Efficiency Capital Fund 62 Projected Balance

Funded by Western Alliance Loan @4.02% interest

	<b>Year 1</b> Approved <i>Budget</i>	<b>Year 1</b> Planned Adjusted Budget	<b>Year 2</b> Planned Budget	<b>Year 3</b> Planned Budget	<b>Year 4</b> Planned Budget	<b>Year 5</b> Planned Budget
Fund Balances:	FY 22/23	FY 22/23	FY 23/24	FY 24/25	FY 25/26	FY 25/26
Beginning Available Balance	\$9,712,500	\$9,712,500	\$3,212,500	\$737,500	(\$262,500)	(\$2,563,141)
Wholesale Water Efficiency Project Funding						
Operating Fund Transfer						
Total Available Funding	9,712,500	9,712,500	3,212,500	737,500	(262,500)	(2,563,141)
Less Capital Projects-Wholesale Water Efficiency	(3,797,000)	(6,500,000)	(2,475,000)	(1,000,000)	(2,300,641)	0
Projected Ending Available Balance	\$5,915,500	\$3,212,500	\$737,500	(\$262,500)	(\$2,563,141)	(\$2,563,141)

#### **Attachment B**

#### **Wholesale Water Efficiency Capital Project Budgets:**

Project #	Project Name	Year-to-Date Expended 10/31/2022 FY 22/23	Year 1 Approved Budget FY 22/23	Year 1 Planned Adjusted Budget FY 22/23	Year 2 Planned Budget FY 23/24	Year 3 Planned Budget FY 24/25	Year 4 Planned Budget FY 25/26	Year 5 Planned Budget FY 25/26
600008	Weese WTP Permanent Emergency Interconnect Pump Station	\$ 45,532	\$ 825,000	\$ 1,825,000	\$ -	\$ -	\$ -	
600013	Hutton/Turner/Dentro Pump Stations (SDCWA Shutdowns)	107,379	2,375,000	4,375,000	2,475,000			
600084	Morro Pump Station	-				250,000	1,225,000	
600078	Wilt Road Feeder (18 inch Water Line)	60,410				750,000	1,075,641	
600079	Gird Road 1,600' upsize from 12" to 18" or larger	293,062	597,000	300,000				
Total		\$506,383	\$3,797,000	\$6,500,000	\$2,475,000	\$1,000,000	\$2,300,641	\$0

#### **Attachment B**

## **Wastewater Capital Fund 52 & 53 Projected Fund Balance**

	Year 1	Year 2	Year 3	Year 4	Year 5
	Approved	Proposed	Proposed	Proposed	Proposed
	Budget	Budget	Budget	Budget	Budget
Fund Balances:	FY 22/23	FY 23/24	FY 24/25	FY 25/26	FY 25/26
Beginning Available Balance	\$634,288	(\$2,277,164)	\$722,836	\$1,222,836	\$1,722,836
Restricted CFD Funds (Citro)	8,000,000	2,500,000			
Interfund Loan					
Transfer from (to) Operating Reserves		500,000	500,000	500,000	500,000
Forecasted Sewer Connections					
Total Available Funding	8,634,288	722,836	1,222,836	1,722,836	2,222,836
Less: Capital Projects-Wastewater	(10,911,452)	0	0	0	0
Projected Ending Available Balance	(\$2,277,164)	\$722,836	\$1,222,836	\$1,722,836	\$2,222,836

## **Attachment B**

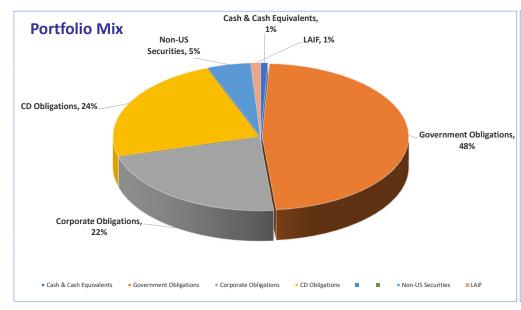
Wastewat	er Capital Fund Project Budgets:	Year-to-Date Expended	Adopted Budget	Adjusted Budget	Year-to-Date Expended 10/31/2022	<b>Year 1</b> Approved Budget	<b>Year 2</b> Unfunded Budget	<b>Year 3</b> Unfunded Budget	<b>Year 4</b> Unfunded Budget	<b>Year 5</b> Unfunded Budget
Project #	Project Name	6/30/2022	FY 21/22	FY 21/22	FY 22/23	FY 22/23	FY 23/24	FY 24/25	FY 25/26	FY 26/27
530001	Thoroughbred Lane Lift Station and Pipeline Repair (LS1 Replacement)	\$ 6,071,617	\$ 8,000,000	\$ 6,500,000	\$ 1,939,522	\$ 10,791,452	\$ -	\$ -	\$ -	\$ -
530006	Sewer System Rehabilitation Program	-	30,000	30,000						
530017	N River Road Land Outfall Rehabilitation (Operations Project)	423,637	\$250,000	536,759						
530018	Fallbrook Oaks Forcemain and Manhole Replacement	-		-					\$150,000	1,650,000
530019	CIPP 500' of line 8" VCP line near Pala Mesa/Palomar			50,000						100,000
530020	Rancho Viejo LS Wet Well Expansion	-	100,000	-					500,000	1,000,000
530023	Replace Rancho Monserate LS Emergency Generator	-		-						125,000
XXXXX	HQ B-Plant Dry Well			-					250,000	1,000,000
XXXXX	HQ B-Plant Generator Replacement			-				50,000	250,000	500,000
XXXXX	Pala Mesa Sewer CIPP Lining			-				50,000	650,000	
XXXXX	Oakcliff Sewer CIPP Lining			-				50,000	650,000	
XXXXX	Old River Road between LS#1 & LS#2			-					1,000,000	
N/A	Department Level Capital Expenses	-	65,000	65,000		120,000				
Total		\$ 6,495,254	\$ 8,445,000	\$ 7,181,759	\$ 1,939,522	\$ 10,911,452	\$ -	\$ 150,000	\$ 3,450,000	\$ 4,375,000

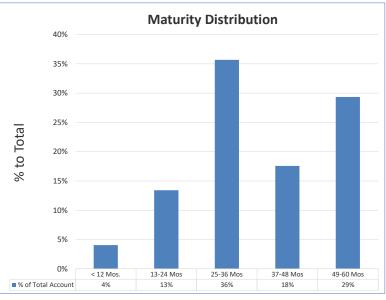
### **ATTACHMENT C**

RAINBOW MUNICIPAL WATER DISTRICT TREASURER'S MONTHLY REPORT OF INVESTMENTS PORTFOLIO SUMMARY 9/30/2022



QUARTER 1 FY23 TYPE	ISSUER	CUSIP	Bond	Date of Maturity		Par Value		Cost Basis		Market Value*	Interest Rate	Yield to Maturity		mi-Annual Interest	Days to Maturity	Object
Money Market Funds	First American Government	31846V567	Kating	Date of Maturity		1 at value	S	59,231		59,231	Interest Rate	Maturity		merest	0	11508
Trust	Willimington Trust	CSCDA 2017-01					\$	50,000		50,000					0	10301
	Total Cash & Cash Equivalents				\$	-	\$	109,231	\$	109,231						
Callable 4/28/23 1X	FEDERAL FARM CR BKS	3130ARMQ1	Aaa	10/28/24	\$	540,000	\$	542,565	\$	519,885	2.700%	2.500%	\$	7,325	759	11508
	FEDERAL FARM CR BKS	3133EJFC8	Aaa	11/07/24	\$	489,000	\$	487,342	\$	474,198	2.940%	2.940%	\$	7,164	769	
Non-Callable	FEDERAL FARM CR BKS	3133EDJY9	Aaa	12/21/23	\$	450,000	\$	456,678	\$	441,716	2.950%	2.050%	\$	6,736	447	11508
Callable 9/30/22 1X	FEDERAL HOME LOAN BKS STEP UP	3130AP7B5	Aaa	09/30/26	\$	800,000	\$	800,000	\$	702,288	0.500%		\$	2,000	1461	11508
Callable 10/14/22 1X	FEDERAL HOME LOAN BKS	3130APAM7	Aaa	10/14/26	\$	1,000,000	\$	995,000	\$	869,190	0.900%	1.000%	\$	4,478	1475	11508
Non-Callable	FEDERAL HOME LOAN BKS	3130AQF40	Aaa	12/20/24	\$	500,000	\$	499,710	\$	464,650	1.000%	1.020%	\$	2,499	812	11508
Callable 4/21/23 1X	FEDERAL HOME LOAN BKS STEP UP	3130ARQ61	Aaa	10/21/24	\$	500,000	\$	502,195	\$	486,405	2.200%	2.900%	\$	5,524	752	11508
Callable 8/17/22 QTR	FEDERAL HOME LOAN BKS STEP UP	313OARTC5	Aaa	05/17/27	\$	490,000	\$	489,020	\$	467,867	3.020%	4.020%		7,384	1690	11508
Callable 7/22/22 QTR	FEDERAL HOME LOAN BKS	3130ARJH5	Aaa	04/22/27	\$	500,000	\$	500,000	\$	473,320	3.150%	3.150%	\$	7,875	1665	11508
Callable 9/29/22 QTR	FEDERAL HOME LOAN BKS	3130ASKB4	Aaa	12/29/23	\$	245,000		245,813		241,381	3.350%	3.120%		4,117	455	
	FEDERAL HOME LOAN BKS	3130ASZZ5	Aaa	08/28/25	\$	500,000	\$	501,820	\$	490,820	3.375%	3.375%	\$	8,468	1063	
	FEDERAL HOME LOAN BKS	3130AT2T3	Aaa	08/25/27	\$	500,000		503,370		489,040	3.350%	3.120%		8,431	1790	
	TENNESSEE VALLEY AUTHORITY	880591ER9	Aaa	09/15/24	\$	500,000	\$	497,780	\$	485,885	3.350%	3.120%	\$	8,338	716	11508
	Total Government Obligations				\$	7,014,000	\$	7,021,294	\$	6,606,645						
Callable 9/10/25	AMERICAN HOND FIN CORP MTN	02665WDN8	A3	09/10/25	\$	500,000	\$	506,050	\$	447,755	1.000%	0.750%	\$	2,500	1076	11508
Callable 1/26/22 STEP	BANK OF AMERICA	06048WK82	A2	01/26/26	\$	500,000	\$	498,500	\$	423,575	0.610%	0.800%	\$	1,525	1214	11508
	BRANCH BANKING TRUST	07330MAB3		09/16/25	\$	500,000	\$	498,920	\$	476,720	3.625%	3.625%	\$	9,063	1082	
Callable 9/30/23	CITIGROUP INC	17298CKE7	A3	09/30/23	\$	1,000,000	\$	1,000,000	\$	861,790	1.000%	1.000%	\$	5,000	365	11508
Callable 05/28/23	JPMORGAN CHASE & CO	48128G3N8	A2	05/28/26	\$	1,000,000	\$	1,000,000	\$	854,210	1.200%	1.200%	\$	6,000	1336	11508
Total Corporate Issues					\$	3,500,000	\$	3,503,470	\$	3,064,050						
FDIC Ins. CD	BMW BANK NORTH AMER	05580AMB7		03/29/23	\$	240,000	¢.	240,000	e	238,822	2.860%	2.900%	¢	3,432	180	11508
FDIC Ins. CD	JPMORGAN CHASE BK NA COLUMBU	48128UHS1		03/29/23	\$	249,000		249,000		223,973	0.550%	0.550%		685	1035	11508
FDIC Ins. CD	MERRICK BK SOUTH JORDAN UTAH	59013KBV7		07/31/24	\$	249,000		249,000		239,893	2.200%	2.200%		2,739	670	11508
CD	MORGAN STANLEY PVT BK PURCHA	61760AL49		06/24/24	\$	245,000		245,000		236,793	2.290%	2.250%		2,739	633	11508
CD	NORTHERN TR CORP SR N	665859AW4		05/10/27	\$	500,000		508,415		482,140	4.000%	4.000%		10,168	1683	11300
	PNC BANK NA	69353REQ7		06/01/25	\$	600,000		596,040		574,620	3.250%	3.250%		9,686	975	
FDIC Ins. CD	STATE BK INDIA CHICAGO ILL	856283N69		06/26/25	\$	248,000		252,166		224,946	0.950%	60.000%		1,198	1000	11508
CD	SYNCHRONY BANK	87165HE89		10/08/26	\$	248,000		248,000		217,627	0.950%	0.950%		1,178	1469	11508
CD	UBS Bank USA SALT LAKE CITY UT - CD	90348JT59		09/22/26	\$	249,000		249,000		218,129	0.950%	0.950%		1,183	1453	11300
CD	US BANCORP	91159HHR4		04/27/27	\$	650,000		638,911		604,481	3.150%	3.150%		10,238	1670	11508
Total CD Obligations	os Britisoni	)110)1IIIC1		0 11 2 / 1 2 /	\$	3,478,000		3,475,532		3,261,423	3113070	3113070	Ψ	10,230	10,0	11000
Medium Term Note	Credit Suisse Ag New York	22550L2G5	A2	8/7/2026	\$	800,000	\$	801,916	\$	660,648	1.250%	1.200%	\$	5,012	1407	11508
Total Non-US Securitie	·				S	800,000		801,916		660,648				•		
Subtotal Long Term					•	,-		/		,-						
_					•	14.702.000	e	14.011.442	6	12 701 007						
Pooled Investment	I I A I	0.001055			\$	14,792,000	\$	14,911,443		13,701,996					0	
Portfolio Totals	Local Agency Investment Fund (LAIF)**	0.981052743					\$	148,253		148,253					0	10103
							\$	15,059,696	\$	13,850,249						





This monthly report accurately reflects all District pooled investments. It is in conformity with the Investment Administrative code section 5.03.080. The District has sufficient cash flow to meet six months of obligations. This is in effect is in compliance with the current Investment Policy.

hay Largent

11/8/2022

Tracy Largent, Treasurer

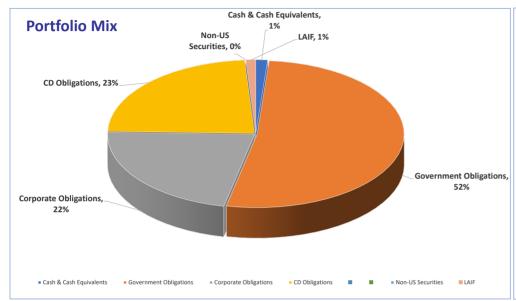
<sup>\*</sup>Source of Market Value - US Bank monthly statements

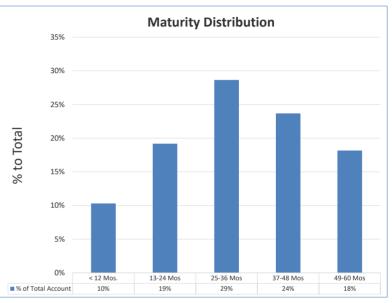
<sup>\*\*</sup>Source of LAIF FMV - CA State Treasurer Pooled Money Investment Account @ https://www.treasurer.ca.gov/pmia-laif/reports/valuation.asp

#### RAINBOW MUNICIPAL WATER DISTRICT TREASURER'S MONTHLY REPORT OF INVESTMENTS PORTFOLIO SUMMARY 10/31/2022



			Bond									Yield to		ni-Annual	Days to	
Money Market Funds	ISSUER First American Government	CUSIP 31846V567	Rating	Date of Maturity		Par Value	\$	Cost Basis 128,938		Market Value* 128,938	Interest Rate	Maturity		Interest	Maturity 0	Object 11508
Trust	Willimington Trust	CSCDA 2017-01					\$	50,000		50,000					0	10301
	Total Cash & Cash Equivalents				\$		\$	178,938		178,938						
	Total Cash & Cash Equivalents				Ф	-	Ф	170,930	Ф	1/0,930						
Callable 4/28/23 1X	FEDERAL FARM CR BKS	3130ARMQ1	Aaa	10/28/24	\$	540,000	•	542,565	•	517,838	2.700%	2.500%	\$	7,325	728	11508
Callable 4/26/23 1A	FEDERAL FARM CR BKS	3133EJFC8	Aaa	11/07/24	\$	489,000		487,342		472,178	2.940%	2.940%	\$	7,323	738	11308
Non-Callable	FEDERAL FARM CR BKS	3133EJJY9	Aaa	12/21/23	\$	450,000	\$	456,678		440,348	2.950%	2.050%	\$	6,736	416	11508
Callable 9/30/22 1X	FEDERAL HOME LOAN BKS STEP UP	3130AP7B5	Aaa	09/30/26	\$	800,000		800,000		698,320	0.500%	0.977%	\$	2,000	1430	11508
Callable 10/14/22 1X	FEDERAL HOME LOAN BKS	3130APAM7	Aaa	10/14/26	\$	1,000,000	\$	995,000		864,770	0.900%	1.000%	\$	4,478	1444	11508
Non-Callable	FEDERAL HOME LOAN BKS	3130AQF40	Aaa	12/20/24	\$	500,000		499,710		463,370	1.000%	1.020%	\$	2,499	781	11508
Callable 4/21/23 1X	FEDERAL HOME LOAN BKS STEP UP	3130AQ140 3130ARQ61	Aaa	10/21/24	\$	500,000		502,195		485,170	2.200%	2.900%	\$	5,524	721	11508
Callable 8/17/22 QTR	FEDERAL HOME LOAN BKS STEP UP	3130ARQ01 3130ARTC5	Aaa	05/17/27	\$	490,000	\$ \$	489,020		469,920	3.020%	4.020%	\$	7,384	1659	11508
Callable 7/22/22 QTR	FEDERAL HOME LOAN BKS	3130ARTC3	Aaa	04/22/27	\$	500,000	-4-	500,000		470,325	3.150%	3.150%	\$	7,364	1634	11508
Callable 9/29/22 QTR	FEDERAL HOME LOAN BKS	3130AKJH3 3130ASKB4	Aaa	12/29/23	\$	245,000	\$	245,813		240,597	3.350%	3.120%	\$	4,117	424	11308
Callable 9/29/22 Q1K	FEDERAL HOME LOAN BKS	3130ASKB4 3130ASZZ5		08/28/25	\$	500,000		501,820		489,055	3.375%	3.120%	\$	8,468	1032	
			Aaa	05/23/25	\$	600,000	\$	,		586,764	4.000%	4.000%	\$	11,884	935	
	FEDERAL HOME LOAN BKS	3130ARY62	Aaa		\$	,		594,210		/						
	FEDERAL HOME LOAN BKS TENNESSEE VALLEY AUTHORITY	3130AT2T3 880591ER9	Aaa Aaa	08/25/27 09/15/24	\$	500,000 500,000		503,370 497,780		486,255 484,465	3.350% 3.350%	3.120% 3.120%	\$ \$	8,431 8,338	1759 685	11508
		000391EK9	Add	09/13/24	-				_		3.33070	3.12070	J.	0,330	083	11308
	Total Government Obligations				\$	7,614,000	\$	7,615,504	\$	7,169,375						
Callable 9/10/25	AMERICAN HOND FIN CORP MTN	02665WDN8	A3	09/10/25	\$	500,000		506,050		445,660	1.000%	0.750%	\$	2,500	1045	11508
Callable 1/26/22 STEP	BANK OF AMERICA	06048WK82	A2	01/26/26	\$	500,000		498,500		418,980	0.610%	0.800%	\$	1,525	1183	11508
	BRANCH BANKING TRUST	07330MAB3		09/16/25	\$	500,000		498,920	\$	472,990	3.625%	3.625%	\$	9,063	1051	
Callable 9/30/23	CITIGROUP INC	17298CKE7	A3	09/30/23	\$	1,000,000		1,000,000	\$	853,650	1.000%	1.000%	\$	5,000	334	11508
Callable 05/28/23	JPMORGAN CHASE & CO	48128G3N8	A2	05/28/26	\$	1,000,000		1,000,000		851,030	1.200%	1.200%	\$	6,000	1305	11508
Total Corporate Issues					\$	3,500,000	\$	3,503,470	\$	3,042,310						
FDIC Ins. CD	BMW BANK NORTH AMER	05580AMB7		03/29/23	\$	240,000	\$	240,000	\$	238,934	2.860%	2.900%	\$	3,432	149	11508
FDIC Ins. CD	JPMORGAN CHASE BK NA COLUMBU	48128UHS1		07/31/25	\$	249,000	\$	249,000	\$	222,374	0.550%	0.550%	\$	685	1004	11508
FDIC Ins. CD	MERRICK BK SOUTH JORDAN UTAH	59013KBV7		07/31/24	\$	249,000	\$	249,000	\$	238,649	2.200%	2.200%	\$	2,739	639	11508
CD	MORGAN STANLEY PVT BK PURCHA	61760AL49		06/24/24	\$	245,000	\$	245,000	\$	235,683	2.290%	2.250%	\$	2,805	602	11508
	NORTHERN TR CORP SR N	665859AW4		05/10/27	\$	500,000	\$	508,415	\$	478,525	4.000%	4.000%	\$	10,168	1652	
	PNC BANK NA	69353REQ7		06/01/25	\$	600,000	\$	596,040	\$	570,594	3.250%	3.250%	\$	9,686	944	
FDIC Ins. CD	STATE BK INDIA CHICAGO ILL	856283N69		06/26/25	\$	248,000	\$	252,166	\$	223,346	0.950%	60.000%	\$	1,198	969	11508
CD	SYNCHRONY BANK	87165HE89		10/08/26	\$	248,000	\$	248,000	\$	214,267	0.950%	0.950%	\$	1,178	1438	11508
CD	UBS Bank USA SALT LAKE CITY UT - CD	90348JT59		09/22/26	\$	249,000	\$	249,000	\$	214,792	0.950%	0.950%	\$	1,183	1422	
	US BANCORP	91159HHR4		04/27/27	\$	650,000	\$	638,911	\$	597,357	3.150%	3.150%	\$	10,238	1639	11508
Total CD Obligations					\$	3,478,000	\$	3,475,532	\$	3,234,521						
-																
Total Non-US Securitie					\$		S		\$							
	S				3	-	2	-	<b>3</b>	-						
Subtotal Long Term																
Pooled Investment					\$	14,592,000	\$	14,773,444	\$	13,625,145						
Portfolio Totals	Local Agency Investment Fund (LAIF)**	0.981052743					\$	148,253	\$	148,253					0	10103
							\$	14,921,697	\$	13,773,398						
								, ,		, .,						





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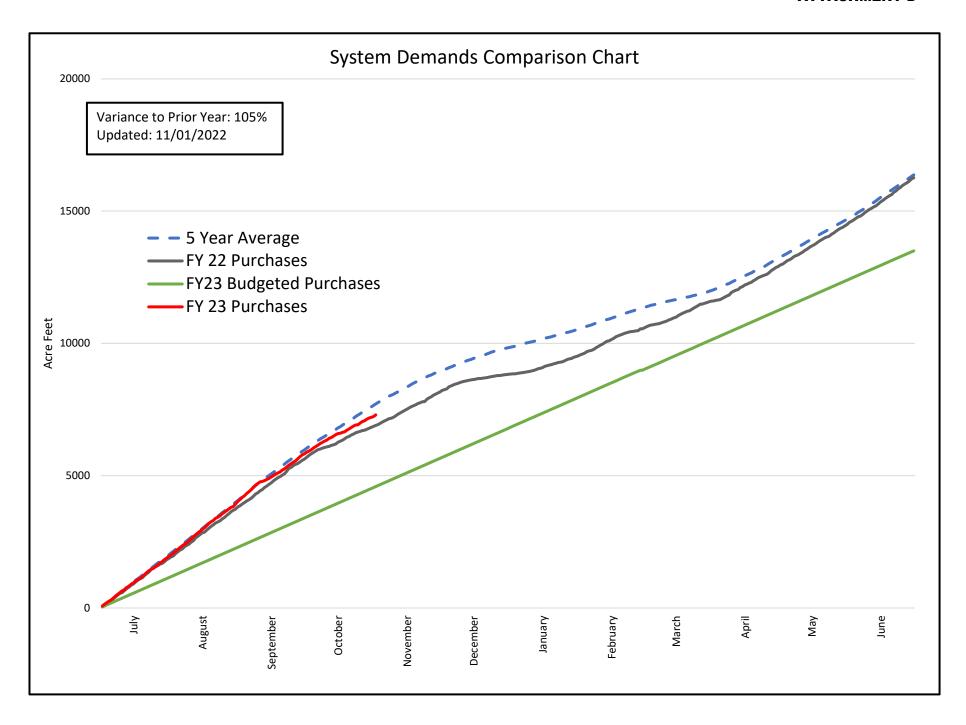


11/8/2022

Tracy Largent, Treasurer

<sup>\*</sup>Source of Market Value - US Bank monthly statements

<sup>\*\*</sup>Source of LAIF FMV - CA State Treasurer Pooled Money Investment Account @ https://www.treasurer.ca.gov/pmia-laif/reports/valuation.asp



## **Comparative Water Sales YTD from Prior Years**

FISCAL YEAR 20	022-2023
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Quantity														Acre
of Meters	User Code	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	Feet
1,227	AD	126,735	108,343	138,717	106,589									1,103
531	AG	190,990	174,397	235,403	155,093									1,735
276	CM	52,026	47,725	62,693	42,655									471
26	CN	13,891	8,870	16,009	8,202									108
21	IS	4,157	3,544	4,402	2,791									34
121	MF	14,020	12,841	16,595	13,322									130
148	PC	86,650	77,010	99,962	77,857									784
313	PD	102,297	94,478	121,441	87,843									932
6,012	SF	181,808	160,423	198,867	156,344									1,601
8,675	Total	772,574	687,631	894,089	650,696	-	-	-	-	-	-	ı	-	6,899

### FISCAL YEAR 2021-2022

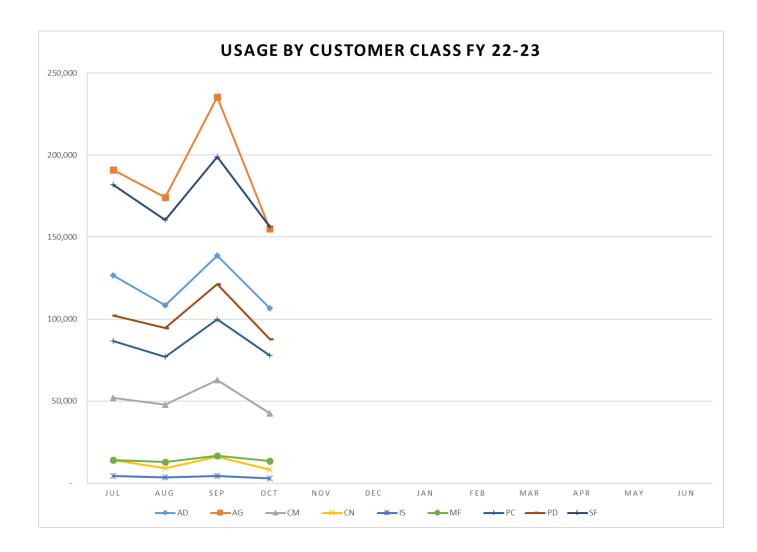
Quantity														Acre
of Meters	User Code	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	Feet
1,227	AD	49,878	120,877	132,208	105,801									938
531	AG	126,020	156,517	188,678	141,035									1,406
276	CM	43,597	45,074	58,754	34,843									418
26	CN	9,809	7,353	8,900	4,999									71
21	IS	4,094	3,585	3,722	2,400									32
121	MF	14,171	12,501	14,634	11,363									121
148	PC	105,195	87,728	98,194	76,152									843
313	PD	104,423	101,695	108,445	85,321									918
-	SC	54,638	-	-	-									125
-	SD	86,465	-	-	-									198
6,012	SF	186,785	176,948	193,467	155,723									1,637
8,675	Total	785,075	712,278	807,002	617,637	-	-	-	-	-	-	-	-	6,708

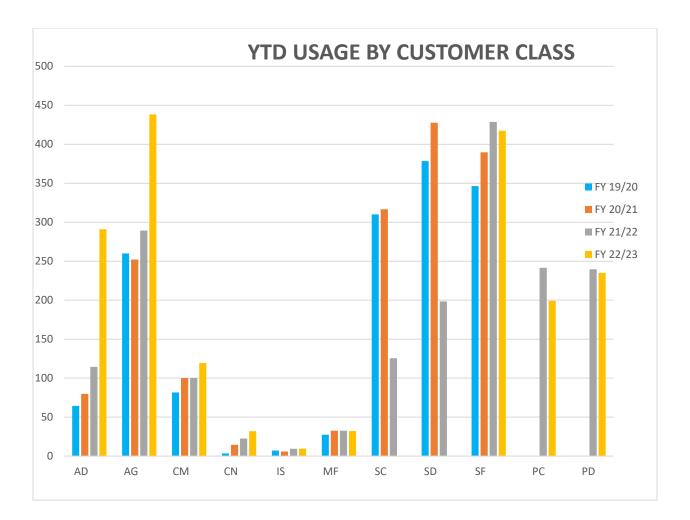
### FISCAL YEAR 2020-2021

Quantity														Acre
of Meters	User Code	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	Feet
549	AD	34,763	39,406	46,230	42,502									374
402	AG	109,886	131,840	137,233	129,675									1,168
271	CM	43,615	49,777	48,946	49,458									440
24	CN	6,330	12,547	10,164	14,057									99
21	IS	2,513	2,972	3,359	3,231									28
114	MF	14,151	14,484	14,090	14,996									133
	PC	ı	-	·	-									-
	PD	ı	-	ı	-									-
319	SC	137,945	133,502	160,919	156,961									1,353
1,012	SD	186,337	204,966	223,721	229,964									1,940
5,851	SF	169,793	186,711	189,918	189,511									1,689
8563	Total	705,333	776,205	834,580	830,355	-	-	-	-	-	-		-	7,223

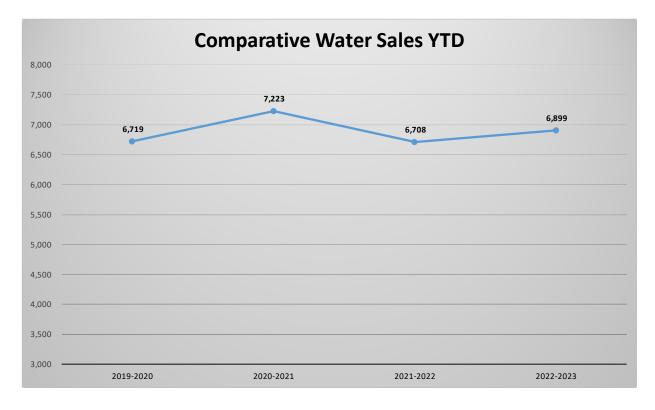
### FISCAL YEAR 2019-2020

Quantity														Acre
of Meters	User Code	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	Feet
553	AD	28,018	36,530	36,506	32,640									307
400	AG	113,285	139,802	139,715	135,633									1,213
267	CM	35,561	46,750	44,883	40,374									385
19	CN	1,484	1,549	1,183	1,041									12
21	IS	3,060	1,799	1,946	2,046									20
114	MF	11,910	11,187	11,539	11,065									105
323	SC	135,069	157,307	156,337	136,485									1,343
1,021	SD	164,817	213,262	218,596	179,714									1,782
5,536	SF	150,907	188,769	182,811	153,331									1,551
8,254	Total	644,111	796,955	793,516	692,329	-	-	-	-	-	-	-	-	6,719





## **Comparative Water Sales YTD from Prior Years**





# **Check Register September 2022**

Description	Bank Transaction Code	Issue Date	Amount
A PERFECT SHADE	ACH	9/2/2022	450.00
ACWA/JPIA	ACH	9/2/2022	8,692.95
AHMED KHATTAB	CHECK	9/2/2022	179.33
AIRGAS USA, LLC	ACH	9/2/2022	598.70
ALLIED TRAFFIC & EQUIPMENT RENTALS INC	ACH	9/2/2022	1,758.25
ALPHA DOG TOWING LLC.	CHECK	9/2/2022	300.00
ARAMARK UNIFORM SERVICES	CHECK	9/2/2022	465.39
ARDURRA GROUP, INC.	CHECK	9/2/2022	20,650.00
AZUGA, INC.	CHECK	9/2/2022	1,183.95
BABCOCK LABORATORIES, INC	ACH	9/2/2022	122.37
BANNER BANK	CHECK	9/2/2022	27,457.52
BOOT BARN INC	CHECK	9/2/2022	1,704.77
BP BATTERY INC.	ACH	9/2/2022	298.78
BRAX COMPANY, INC	CHECK	9/2/2022	3,615.87
BRIGHTVIEW TREE CARE SERVICES, INC.	CHECK	9/2/2022	4,999.00
CLEMMON TAYLOR	CHECK	9/2/2022	1,087.33
COLONIAL LIFE & ACCIDENT INS.	CHECK	9/2/2022	60.71
CORE & MAIN LP	CHECK	9/2/2022	12,513.73
COUNTY OF S.D. DEPT OF ENVIRONMENTAL HEALTH	CHECK	9/2/2022	548.00
CRANEWORKS SOUTHWEST, INC.	CHECK	9/2/2022	15,187.72
DAILY JOURNAL CORPORATION	CHECK	9/2/2022	416.00
DAVID HILL	CHECK	9/2/2022	200.00
DIAMOND ENVIRONMENTAL SERVICES	CHECK	9/2/2022	492.53
DITCH WITCH WEST	CHECK	9/2/2022	941.13
ENERGAGE, LLC	CHECK	9/2/2022	2,100.00

Description	Bank Transaction Code	Issue Date	Amount
FALLBROOK AUTO PARTS	CHECK	9/2/2022	4,494.38
FALLBROOK EQUIPMENT RENTAL	ACH	9/2/2022	778.44
FALLBROOK WASTE AND RECYCLING	CHECK	9/2/2022	469.47
FEDEX	CHECK	9/2/2022	66.65
FERGUSON WATERWORKS #1083	CHECK	9/2/2022	2,445.39
FLYERS ENERGY LLC	ACH	9/2/2022	7,512.63
GOLDEN STATE INDUSTRIAL COATINGS, INC.	CHECK	9/2/2022	13,500.00
HACH	CHECK	9/2/2022	73.12
HARRIS & ASSOCIATES, INC.	ACH	9/2/2022	15,025.99
HASA INC.	CHECK	9/2/2022	3,631.51
HAYDEN HAMILTON	CHECK	9/2/2022	117.50
HELIX ENVIRONMENTAL PLANNING INC	CHECK	9/2/2022	21,582.52
HOUSTON AND HARRIS	CHECK	9/2/2022	2,989.50
HYDROSCIENCE ENGINEERS, INC	CHECK	9/2/2022	5,673.00
IMPACT DESIGN	CHECK	9/2/2022	30.18
INFOSEND, INC.	CHECK	9/2/2022	5,532.72
JAMES W FOWLER CO	CHECK	9/2/2022	521,692.85
KENNEDY/JENKS CONSULTANTS INC	ACH	9/2/2022	1,760.00
KEVIN MILLER	ACH	9/2/2022	363.00
KNOCKOUT PEST CONTROL& TERMITE, INC.	CHECK	9/2/2022	100.00
KYOCERA DOCUMENT SOLUTIONS AMERICA, INC.	CHECK	9/2/2022	12.00
LEIGHTON CONSULTING, INC.	CHECK	9/2/2022	4,513.00
LIQUID ENVIRONMENTAL SOLUTIONS OF CA, LLC	ACH	9/2/2022	193.72
MALLORY SAFETY AND SUPPLY, LLC	CHECK	9/2/2022	2,068.80
MICHAEL MACK	CHECK	9/2/2022	228.75
MISSION RESOURCE CONSERVATION DISTRICT	ACH	9/2/2022	275.00
MITCHELL 1	CHECK	9/2/2022	6,795.09
MOBILE MINI, INC	CHECK	9/2/2022	1,124.37
MOBILE MODULAR	CHECK	9/2/2022	3,499.30
PAM MOSS	CHECK	9/2/2022	34.12
PERRAULT CORPORATION	CHECK	9/2/2022	12,000.92
PITNEY BOWES BANK INC PURCHASE POWER	CHECK	9/2/2022	1,100.00
PITNEY BOWES INC.	CHECK	9/2/2022	739.16
PRINCIPAL LIFE INSURANCE COMPANY	ACH	9/2/2022	7,904.60

Description	Bank Transaction Code	Issue Date	Amount
RENE DEL RIO	СНЕСК	9/2/2022	113.75
ROBCAR CORPORATION	CHECK	9/2/2022	2,630.00
RT LAWRENCE CORPORATION	ACH	9/2/2022	2,488.34
SALIZCO INC	CHECK	9/2/2022	2,769.12
SAN DIEGO GAS & ELECTRIC	CHECK	9/2/2022	46,698.97
SPECIAL DISTRICT RISK MANAGEMENT AUTHORITY	CHECK	9/2/2022	16,504.63
SPECIALTY MOWING SERVICES, INC.	ACH	9/2/2022	4,983.00
STREAMLINE	CHECK	9/2/2022	300.00
SUPERIOR READY MIX	CHECK	9/2/2022	1,640.32
SYSKA HENNESSY GROUP, INC.	CHECK	9/2/2022	5,415.00
TCN, INC	CHECK	9/2/2022	18.72
THE WELD SHOP, INC	ACH	9/2/2022	781.19
TRAFFIC SUPPLY, INC.	CHECK	9/2/2022	1,476.71
UNDERGROUND SERVICE ALERT	ACH	9/2/2022	278.52
UNITED BUILDING MAINTENANCE CENTER LLC	CHECK	9/2/2022	3,800.00
V&A CONSULTING ENGINEERS, INC.	CHECK	9/2/2022	10,000.00
VALLEY CONSTRUCTION MANAGEMENT	CHECK	9/2/2022	61,755.52
VERIZON WIRELESS	CHECK	9/2/2022	6,111.76
WATERLINE TECHNOLOGIES INC.	CHECK	9/2/2022	4,074.03
WESTERN LANDSCAPE MAINTENANCE PLUS, INC.	ACH	9/2/2022	932.51
WINZER CORP	CHECK	9/2/2022	1,687.77
ZENNER PERFORMANCE	CHECK	9/2/2022	475.86
AMERICAN EXPRESS - TK (AUGUST STATEMENT)	WIRE	9/8/2022	21,299.12
SDCWA WATER PURCHASE- JULY 2022	WIRE	9/13/2022	3,094,896.58
UNION BANK CC - DAUGHERTY (AUGUST STATEMENT)	EFT	9/13/2022	250.93
UNION BANK CC - DELRIO (AUGUST STATEMENT)	EFT	9/13/2022	954.86
UNION BANK CC - KENNEDY (AUGUST STATEMENT)	EFT	9/13/2022	506.41
UNION BANK CC - NUNEZ (AUGUST STATEMENT)	EFT	9/13/2022	146.56
UNION BANK CC - ORTIZ (AUGUST STATEMENT)	EFT	9/13/2022	182.58
UNION BANK CC - RAMIREZ (AUGUST STATEMENT)	EFT	9/13/2022	41.84
2GO TESORO LLC	CHECK	9/16/2022	50,000.00
ACWA-JPIA	ACH	9/16/2022	91,039.89
ADP - ADVICE OF DEBIT #614466995	EFT	9/16/2022	531.88
ARAMARK UNIFORM SERVICES	CHECK	9/16/2022	1,416.69

Description	Bank Transaction Code	Issue Date	Amount
AT&T	CHECK	9/16/2022	170.97
AT&T	CHECK	9/16/2022	12,271.64
BOOT BARN INC	CHECK	9/16/2022	399.68
COLONIAL LIFE & ACCIDENT INS.	CHECK	9/16/2022	60.71
CORE & MAIN LP	CHECK	9/16/2022	31,085.88
COUNTY OF S.D. DEPT OF ENVIRONMENTAL HEALTH	CHECK	9/16/2022	4,137.00
COUNTY OF SAN DIEGO, RCS	CHECK	9/16/2022	1,116.27
CRAIG SHOBE	CHECK	9/16/2022	495.00
CRANEWORKS SOUTHWEST, INC.	CHECK	9/16/2022	16,834.67
DENNIS MENDEZ	CHECK	9/16/2022	265.00
DIAMOND ENVIRONMENTAL SERVICES	CHECK	9/16/2022	349.27
EDDIE MOSS	CHECK	9/16/2022	198.68
FALLBROOK AUTO PARTS	CHECK	9/16/2022	659.23
FALLBROOK WASTE AND RECYCLING	CHECK	9/16/2022	889.66
FEDEX	CHECK	9/16/2022	783.09
FERGUSON WATERWORKS #1083	CHECK	9/16/2022	58,123.10
FLUME TECH	CHECK	9/16/2022	1,400.07
FLYERS ENERGY LLC	ACH	9/16/2022	7,322.33
GLOBAL POWER GROUP INC.	CHECK	9/16/2022	823.01
GOLDEN STATE INDUSTRIAL COATINGS, INC.	CHECK	9/16/2022	2,500.00
GRANGETTO'S-FALLBROOK	CHECK	9/16/2022	291.44
HAWTHORNE MACHINERY COMPANY	CHECK	9/16/2022	5,670.73
IB CONSULTING, LLC	CHECK	9/16/2022	1,410.00
ICONIX WATERWORKS (US) INC	ACH	9/16/2022	6,439.24
KIMBALL MIDWEST	CHECK	9/16/2022	1,204.65
KINSEY & KINSEY, INC.	CHECK	9/16/2022	160.00
LANCE, SOLL & LUNGHARD LLP	CHECK	9/16/2022	19,218.00
LAURA MARTINEZ	CHECK	9/16/2022	63.74
LINCOLN NATIONAL LIFE INSURANCE COMPANY	CHECK	9/16/2022	4,625.76
MODULAR BUILDING CONCEPTS, INC	CHECK	9/16/2022	1,536.51
OPR COMMUNICATIONS, INC.	CHECK	9/16/2022	7,500.00
PARKHOUSE TIRE, INC.	ACH	9/16/2022	2,284.85
PETERS PAVING & GRADING, INC	ACH	9/16/2022	32,952.90
PRECISION MOBILE DETAILING	ACH	9/16/2022	1,089.35

Description	Bank Transaction Code	Issue Date	Amount
QTX MOBILE ACCESSORIES, INC.	CHECK	9/16/2022	1,425.00
RAIN FOR RENT RIVERSIDE	CHECK	9/16/2022	2,572.20
RED MOUNTAIN, INC.	ACH	9/16/2022	4,999.60
REM MECHANICAL, INC	ACH	9/16/2022	135.00
ROAD SOUP LLC	CHECK	9/16/2022	1,143.63
ROBCAR CORPORATION	CHECK	9/16/2022	1,665.00
ROLLIN C BUSH	CHECK	9/16/2022	5,066.00
SALIZCO INC	CHECK	9/16/2022	6,601.20
SHRED-IT USA LLC	CHECK	9/16/2022	187.12
SONSRAY MACHINERY LLC.	ACH	9/16/2022	1,284.73
SOUTHWEST ANSWERING SERVICE, INC.	CHECK	9/16/2022	1,001.00
T S INDUSTRIAL SUPPLY	CHECK	9/16/2022	3,175.02
THE ALCHEMY GROUP INC	CHECK	9/16/2022	15,000.00
THE WELD SHOP, INC	ACH	9/16/2022	300.00
TRAFFIC SUPPLY, INC.	CHECK	9/16/2022	392.38
US BANK	ACH	9/16/2022	291.67
VISTA IRRIGATION DISTRICT	CHECK	9/16/2022	1,300.00
WATERLINE TECHNOLOGIES INC.	CHECK	9/16/2022	10,378.05
WESTERN ALLIANCE BANK-LOAN PAYMENTS	CHECK	9/16/2022	190,531.25
WHITE CAP CONSTRUCTION SUPPLY	CHECK	9/16/2022	597.36
WINZER CORP	CHECK	9/16/2022	148.50
WEX - ADMIN FEES (AUG 2022)	EFT	9/26/2022	89.90
HOME DEPOT CC - ALL (SEPTEMBER 2022 STATEMENT)	EFT	9/29/2022	3,194.03
A PERFECT SHADE	ACH	9/30/2022	450.00
AGUILAR PLANT CARE, INC.	CHECK	9/30/2022	1,100.00
AIRGAS USA, LLC	ACH	9/30/2022	2,101.95
ARAMARK UNIFORM SERVICES	CHECK	9/30/2022	565.14
ART'S TRENCH PLATE & KRAIL SERVICE CO, INC.	ACH	9/30/2022	633.00
AT&T LONG DISTANCE	CHECK	9/30/2022	40.34
AZUGA, INC.	CHECK	9/30/2022	1,183.95
B & C CRANE SERVICE, INC.	CHECK	9/30/2022	616.00
BASSETT COMMUNICATIONS, INC	CHECK	9/30/2022	2,537.98
BONSALL PEST CONTROL	CHECK	9/30/2022	210.00
BOOT BARN INC	CHECK	9/30/2022	189.49

Description	Bank Transaction Code	Issue Date	Amount
BP BATTERY INC.	ACH	9/30/2022	288.96
BROWN AND CALDWELL	ACH	9/30/2022	645.47
CHRIS HAND	CHECK	9/30/2022	80.00
CHRISTIAN BROTHERS MECHANICAL SERVICES, INC.	CHECK	9/30/2022	26,811.00
CITY OF OCEANSIDE	CHECK	9/30/2022	7,491.47
COLONIAL LIFE & ACCIDENT INS.	CHECK	9/30/2022	60.71
CORE & MAIN LP	CHECK	9/30/2022	10,920.64
COUNTY OF SAN DIEGO DEPT OF PUBLIC WORKS	CHECK	9/30/2022	948.70
CRAIG SHOBE	CHECK	9/30/2022	1,625.00
DAILY JOURNAL CORPORATION	CHECK	9/30/2022	208.00
DIAMOND ENVIRONMENTAL SERVICES	CHECK	9/30/2022	492.53
DITCH WITCH WEST	CHECK	9/30/2022	1,195.78
EMERGENCY POWER CONTROLS, INC.	CHECK	9/30/2022	6,174.75
FALLBROOK AUTO PARTS	CHECK	9/30/2022	14,844.71
FALLBROOK IRRIGATION SUPPLIES	CHECK	9/30/2022	9.95
FALLBROOK MUFFLER	CHECK	9/30/2022	2,619.97
FALLBROOK WASTE AND RECYCLING	CHECK	9/30/2022	469.47
FEDEX	CHECK	9/30/2022	93.04
FERGUSON WATERWORKS #1083	CHECK	9/30/2022	35,216.82
FLEET TRUCK & AUTO SHOP INC.	ACH	9/30/2022	902.49
FLEETCREW, INC.	ACH	9/30/2022	687.99
FLYERS ENERGY LLC	ACH	9/30/2022	8,259.45
FREEDOM AUTOMATION, INC.	CHECK	9/30/2022	8,265.00
HACH	CHECK	9/30/2022	1,762.25
HARRIS & ASSOCIATES, INC.	ACH	9/30/2022	14,880.83
HASA INC.	CHECK	9/30/2022	7,693.02
HAWTHORNE MACHINERY COMPANY	CHECK	9/30/2022	3,941.97
HAYDEN HAMILTON	CHECK	9/30/2022	499.16
HELIX ENVIRONMENTAL PLANNING INC	CHECK	9/30/2022	9,486.64
HILL BROTHERS CHEMICAL CO.	CHECK	9/30/2022	2,819.82
HYDROSCIENCE ENGINEERS, INC	CHECK	9/30/2022	8,560.00
ICONIX WATERWORKS (US) INC	ACH	9/30/2022	6,885.05
IMPACT DESIGN	CHECK	9/30/2022	1,410.12
INFOR (US), INC.	ACH	9/30/2022	200.00

Description	Bank Transaction Code	Issue Date	Amount
INFOSEND, INC.	CHECK	9/30/2022	5,520.62
JOHNSON-FRANK & ASSOCIATES, INC.	CHECK	9/30/2022	1,480.00
KDM MERIDIAN	CHECK	9/30/2022	2,587.50
KENNEDY/JENKS CONSULTANTS INC	ACH	9/30/2022	4,436.25
KENNY DIAZ	CHECK	9/30/2022	826.12
KEVIN MILLER	ACH	9/30/2022	363.00
KINSEY & KINSEY, INC.	CHECK	9/30/2022	160.00
KNOCKOUT PEST CONTROL& TERMITE, INC.	CHECK	9/30/2022	100.00
KNOWBE4, INC.	CHECK	9/30/2022	1,232.00
LAYFIELD USA CORPORATION	ACH	9/30/2022	16,907.00
LEIGHTON CONSULTING, INC.	CHECK	9/30/2022	2,174.30
LIFELINE RESCUE	CHECK	9/30/2022	2,320.00
MICHAEL MACK	CHECK	9/30/2022	369.58
MIGUEL GASCA	CHECK	9/30/2022	96.25
MOBILE MINI, INC	CHECK	9/30/2022	1,149.54
MOBILE MODULAR	CHECK	9/30/2022	3,499.30
OCCUPATIONAL HEALTH CENTERS OF CA, A MEDICAL CORP	CHECK	9/30/2022	240.00
OMNIS CONSULTING INC.	CHECK	9/30/2022	10,014.00
O'REILLY AUTO PARTS	CHECK	9/30/2022	404.88
PALOMAR HEALTH	CHECK	9/30/2022	85.00
PAM MOSS	CHECK	9/30/2022	61.25
PITNEY BOWES BANK INC PURCHASE POWER	CHECK	9/30/2022	1,100.00
POLLARDWATER	CHECK	9/30/2022	173.17
PRINCIPAL LIFE INSURANCE COMPANY	ACH	9/30/2022	8,276.40
QUALITY CHEVROLET	ACH	9/30/2022	250.17
RAIN FOR RENT RIVERSIDE	CHECK	9/30/2022	2,420.02
RHO MONSERATE C.C.H.A.	CHECK	9/30/2022	490.98
RIGHT-OF-WAY ENGINEERING SERV	CHECK	9/30/2022	4,389.30
RINCON CONSULTANTS, INC.	CHECK	9/30/2022	1,013.63
ROBCAR CORPORATION	CHECK	9/30/2022	2,755.00
RT LAWRENCE CORPORATION	ACH	9/30/2022	600.00
SALIZCO INC	CHECK	9/30/2022	3,451.84
SAN DIEGO GAS & ELECTRIC	CHECK	9/30/2022	59,472.06
SONSRAY MACHINERY LLC.	ACH	9/30/2022	1,875.95

### Attachment F

Description	Bank Transaction Code	Issue Date	Amount
SUPERIOR READY MIX	CHECK	9/30/2022	1,701.23
TIAA COMMERCIAL FINANCE, INC.	CHECK	9/30/2022	2,854.92
UNITED BUILDING MAINTENANCE CENTER LLC	CHECK	9/30/2022	3,800.00
UNITED RENTALS NORTHWEST, INC	CHECK	9/30/2022	407.26
VALLEY CONSTRUCTION MANAGEMENT	CHECK	9/30/2022	76,284.22
VERIZON WIRELESS	CHECK	9/30/2022	6,163.22
WATERLINE TECHNOLOGIES INC.	CHECK	9/30/2022	8,362.48
WESTERN LANDSCAPE MAINTENANCE PLUS, INC.	ACH	9/30/2022	532.51
WHITE CAP CONSTRUCTION SUPPLY	CHECK	9/30/2022	6,464.89
WINZER CORP	CHECK	9/30/2022	1,009.88
XYLEM INC	CHECK	9/30/2022	8,354.48
		TOTAL:	5,118,674.65

# Director's Expenses FY 2022-2023

Disbursement Date	Description	Miguel Gasca		Claude Hamilton		Michael Mack	Pam Moss	William Stewart
07/31/22	WATER AGENCIES ASSOC OF S.D. CSDA,SAN DIEGO CHAPTER CONFERENCES (CSDA, ACWA, etc.) TRAINING COUNCIL OF WATER UTILITIES DIRECTORS' PER DIEMS TRAVEL EXPENSES MILEAGE EXPENSE REIMBURSEMENT FROM DIRECTORS	\$ 150.00	\$	150.00			\$ 150.00	\$ 150.00
	Monthly Totals	\$ 150.00	\$	150.00	\$	-	\$ 150.00	\$ 150.00
08/31/22	WATER AGENCIES ASSOC OF S.D. CSDA,SAN DIEGO CHAPTER CONFERENCES (CSDA, ACWA, etc.) TRAINING COUNCIL OF WATER UTILITIES DIRECTORS' PER DIEMS	\$ 650.00 150.00		65.00 690.00 450.00	\$	65.00 690.00 900.00	\$ 65.00 40.00 450.00	\$ 40.00 300.00
	TRAVEL EXPENSES MILEAGE EXPENSE REIMBURSEMENT FROM DIRECTORS	\$ 353.42	\$ \$	530.13 374.64	\$ \$	751.30 228.75	\$ 34.12	
	Monthly Totals	\$ 1,153.42	\$	2,109.77	\$	2,635.05	\$ 589.12	\$ 340.00

# Director's Expenses FY 2022-2023

Disbursement Date	Description	Miguel Gasca	Claude Hamilton	Michael Mack		Pam Moss	William Stewart
09/30/22	WATER AGENCIES ASSOC OF S.D. CSDA,SAN DIEGO CHAPTER CONFERENCES (CSDA, ACWA, etc.) TRAINING COUNCIL OF WATER UTILITIES DIRECTORS' PER DIEMS TRAVEL EXPENSES MILEAGE AND EXPENSES REIMBURSEMENT FROM DIRECTORS	\$ 150.00	\$ 150.00	\$ 150.00	\$ \$ \$	600.00 750.00 1,759.76	\$ 150.00
	Monthly Totals	\$ 150.00	\$ 150.00	\$	\$	3,109.76	\$ 150.00
	TOTAL TO DATE FOR 2022:	\$ Miguel Gasca 1,453.42	\$ Claude Hamilton 2,409.77	\$ Michael Mack 2,785.05	\$	Pam Moss 3.848.88	\$ William Stewart 640.00



## AMERICAN EXPRESS SEPTEMBER 2022

GL Finance Code	GL Transaction Amount	Description
GL 03 41 63401	90.30	CULLIGAN
GL 03 51 75300	37.47	FM PARKING
GL 03 51 75300	30.00	FM AIRFARE
GL 03 44 60100	0.43	AMAZON WEB SERVICES
GL 03 43 72500	70.00	AMAZON #114-1975920-6467453/PO# 12501
GL 03 43 72500	145.38	AMAZON #114-1975920-6467453/PO# 12501
GL 03 44 60100	40.94	AMAZON #113-1613620-9095417
GL 01 34 72000	(193.56)	AMAZON #114-5215942-7383425/PO# 12511
GL 03 36 72000	408.37	AMAZON #114-2348397-9503464/PO# 12513
GL 03 44 60100	68.91	AMAZON #113-2800097-6885866
GL 03 44 60100	11.75	AMAZON #113-9753409-4849004
GL 01 34 72000	192.19	AMAZON #114-1189937-0233848/PO# 12511
GL 03 44 60100	116.27	AMAZON #113-2046563-6994651
GL 03 41 63400	357.80	AMAZON #114-8285824-7017849
GL 03 44 60100	13.87	AMAZON #114-2728582-1569051
GL 03 44 60100	195.75	AMAZON #113-4455833-1470608
GL 03 44 60100	25.02	AMAZON #113-4455833-1470608
GL 03 36 63422	65.78	AMAZON #114-8926199-3595437
GL 03 44 60100	25.02	AMAZON #113-7034869-0264265
GL 03 44 60100	195.75	AMAZON #113-7034869-0264265
GL 03 44 60100	11.74	AMAZON #113-9753409-4849004
GL 03 41 63400	365.48	AMAZON #114-8158306-1121006
GL 01 34 72000	963.32	AMAZON #114-5215942-7383425/PO# 12511
GL 03 44 60100	362.03	AMAZON #113-4500007-5243418
GL 03 51 75300	6.17	FM MEAL
GL 03 43 72000	2.99	APPLE.COM
GL 03 20 75300	775.00	ACWA-STEWART

GL Finance Code	GL Transaction Amount	Description				
GL 03 20 75300	775.00	ACWA-GASCA				
GL 03 44 72400	110.00	ATLASSIAN				
GL 03 44 60100	40.00	AUTHORIZE.NET				
GL 01 99 21334	190.26	2022 3RD QRT SUI AND ETT-2022				
GL 03 41 72000	4.38	EDD SUI/ETT TAX FILING - CC FEE				
GL 03 20 75300	65.00	CSDA-CERT IN GOV APP FEE				
GL 03 44 72400	192.50	CORELOGIC				
GL 03 44 60100	60.00	DIGITAL RIVER				
GL 03 44 60100	86.99	DIRECT TV				
GL 03 51 75300	20.44	FM MEAL				
GL 03 20 75300	5.50	BM BEVERAGE				
GL 03 20 75300	682.00	BM HOTEL STAY				
GL 03 20 75300		BM HOTEL STAY				
GL 03 41 72400	24.00	GOOGLE SERVICES				
GL 03 41 74100	1,162.64	AMERICAN EXPRESS - TK (SEPTEMBER STATEMENT)				
GL 03 51 72400	150.00	GFOA-FM MEMBERSHIP				
GL 03 51 72000	345.00	GFOA-BAP SUBMISSION FEE				
GL 03 43 72500	97.66	GRAINGER #9429305544/PO# 12489				
GL 03 41 63401	100.76	GRAINGER #9447413775/PO# 12529				
GL 03 43 72500	2,040.08	GRAINGER #9427910220/PO# 12489				
GL 03 44 75300	135.00	IT MGR HOTEL STAY				
GL 03 44 75300	693.57	IT MGR HOTEL STAY				
GL 03 51 75300		FM HOTEL STAY				
GL 01 35 56515	225.00	JPIA - KDIAZ				
GL 03 44 60100	191.02	MICROSOFT				
GL 03 42 75400	225.00	NCHRSD				
GL 03 43 72000	123.64	NFPA #966009				
GL 03 43 72000	280.22	NFPA #966009				
GL 03 41 72000		NNA - LMARTINEZ				
GL 03 41 70300	•	NOSSAMAN #537193				
GL 03 91 70300	,	00 NOSSAMAN #537193				
GL 03 91 70300 700014		NOSSAMAN #537193				
GL 60 99 70300 600003		NOSSAMAN #537193				
GL 62 99 70300 600008	461.50	NOSSAMAN #537193				

GL Finance Code	GL Transaction Amount	Description
GL 62 99 70300 600013	1,278.00	NOSSAMAN #537193
GL 60 99 70300 600047	142.00	NOSSAMAN #537193
GL 60 99 70300 600077	639.00	NOSSAMAN #537193
GL 62 99 70300 600077	674.50	NOSSAMAN #537193
GL 53 99 70300 530001	1,668.50	NOSSAMAN #537193
GL 03 41 70300	2,531.95	NOSSAMAN #537194
GL 60 99 70300 600003	1,170.00	NOSSAMAN #537194
GL 53 99 70300 530001	877.50	NOSSAMAN #537194
GL 62 99 70300 600013	487.50	NOSSAMAN #537194
GL 03 41 70300 300024	8,625.00	NOSSAMAN #537195
GL 03 41 70300 300022	456.00	NOSSAMAN #537196
GL 03 91 70300 300023	720.00	NOSSAMAN #537197
GL 53 99 70300 530001	22,922.58	NOSSAMAN #537198
GL 53 99 70300 530001	,	NOSSAMAN #537199
GL 62 99 70300 600013	5,066.00	NOSSAMAN #537200
GL 53 99 70300 530001	•	NOSSAMAN #537201
GL 53 99 70300 530001	•	NOSSAMAN #537202
GL 03 41 70300 300007	1,013.50	NOSSAMAN #537203
GL 03 41 70300	1,668.50	NOSSAMAN #538318
GL 03 91 70300	,	NOSSAMAN #538318
GL 53 99 70300 530001		NOSSAMAN #538318
GL 62 99 70300 600008	,	NOSSAMAN #538318
GL 03 41 70300	•	NOSSAMAN #538319
GL 03 91 70300	,	NOSSAMAN #538319
GL 03 91 70300 300007	,	NOSSAMAN #538319
GL 62 99 70300 600013	650.00	NOSSAMAN #538319
GL 60 99 70300 600077	•	NOSSAMAN #538319
GL 03 91 70300 700014	,	NOSSAMAN #538319
GL 03 91 70300 700029		NOSSAMAN #538319
GL 03 91 70300 300020		NOSSAMAN #538320
GL 03 41 70300 300024	•	NOSSAMAN #538321
GL 03 41 70300 300022		NOSSAMAN #538322
GL 03 91 70300 700027	,	NOSSAMAN #538323
GL 53 99 70300 530001	2,425.00	NOSSAMAN #538324

GL Finance Code	GL Transaction Amount		Description
GL 53 99 70300 530001	3,990.00	NOSSAMAN #538325	
GL 53 99 70300 530001	259.45	NOSSAMAN #538326	
GL 53 99 70300 530001	6,908.50	NOSSAMAN #538327	
GL 03 91 70300 300007	3,786.00	NOSSAMAN #538328	
GL 03 41 72900	31.19	OFFICE DEPOT #264639031002	
GL 03 41 72900	78.24	OFFICE DEPOT #264639031001	
GL 03 41 72900	79.71	OFFICE DEPOT #265261145001	
GL 03 43 72000	48.93	OFFICE DEPOT	
GL 03 41 72000	71.81	BOARD MEETING LUNCH - STAFF	
GL 03 20 75300	70.40	BOARD MEETING LUNCH - BM	
GL 03 41 72000	123.88	MANAGERS LUNCH	
GL 03 41 72000	109.14	MANAGERS LUNCH	
GL 03 43 72000	35.08	BREAKFAST FOR MEETING	
GL 03 41 75300	17.65	PREPASS	
GL 03 42 56513	225.18	MEETING - BREAKFAST	
GL 03 42 56513	258.50	MEETING - BREAKFAST	
GL 03 44 60100	10.00	RING	
GL 03 51 75300	51.48	FM MEAL	
GL 01 34 72000	382.74	ROUSE SIGN AND GRAPH #15463	
GL 03 42 56513	282.00	SP APPREC AT WORK	
GL 03 41 72000	4.34	ICE	
GL 03 41 72000	26.39	BOARD BEVERAGES	
GL 03 41 63400	46.25	FRUIT GUYS #5603974	
GL 03 41 63400	92.50	FRUIT GUYS #5603705	
GL 03 41 63400	46.25	FRUIT GUYS #5603407	
GL 03 41 63400	92.50	FRUIT GUYS #5603009	
GL 03 20 75300	54.38	BM MEALS	
GL 03 51 75300	39.66	FM MEAL	
GL 03 51 75300	31.83	FM MEAL	
GL 03 43 72000	91.26	SAFETY TRAINING LUNCHES	
GL 03 42 72000	84.00	VIMEO	
GL 03 41 72900	78.83	STORAGE CONTAINERS	
GL 03 44 60100	338.98	WASABI	
GL 03 41 63401	468.88	WAXIE #81189163	

GL Finance Code	GL Transaction Amount	Description
GL 01 99 15260	4,016.92	WESTERN WATER #1310955-01
GL 03 36 72000	484.00	WHIP AROUND #84105
GL 02 61 73000	569.99	VEVOR #22091400984520387064
GL 03 41 72000	57.22	MANAGERS LUNCH
GL 01 35 72000	40.25	ZOHO
GL 03 44 60100	299.87	ZOOM
	162,148.42	American Express (September Statement)

## Rainbow Municipal Water District Property spreadsheet

1023005100   Caninbow Creek Crossing near North Reservoir   0.	APN	Description of Use	Acreage
1023005300   Rainbow Creek Crossing near North Reservoir   0.   1023005300   Connection 9   0.   1024300900   Pump Station across PS1 (not in use)   0.   1025702000   U-1 Tanks   1.   1026305400   Pump Station #1   0.   1026602000   Booster Pump Station #4   0.   1027001600   Pump Station #3   0.   1071702800   Connection 7   1.   1071702800   Pala Mesa Tank   10.   108006900   Northside Reservoir   9.   1082210600   Beck Reservoir   27.   1082210600   Beck Reservoir   27.   1082210900   Near Beck Reservoir   27.   1082211000   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir - Excess Property (not in use)   4.   1084410300   Canonita Tank   1.   1094410700   Gomez Creek Tank   1.   1092310900   Rainbow Heights Tank   0.   1092330300   Rainbow Heights Concrete Tank - used for SCADA   1.   1093302300   Rainbow Heights Concrete Tank - used for SCADA   1.   1093912400   Magee Pump Station   1.   1.   10203700   Huntley Road Pump Station   0.   1212011000   Morro Tank   0.   1212011000   Morro Tank   0.   1212011000   Morro Tank   0.   1212011100   Morro Tank   0.   1212011100   Morro Reservoir   1.   1.   1.   1.   1.   1.   1.   1	1023000800	North Reservoir	4.8
1023005300   Connection 9			0.14
1023005300   Connection 9	1023005000	Rainbow Creek Crossing near North Reservoir	0.89
1025702000 U-1 Tanks	1023005300	Connection 9	0.01
1026305400	1024300900	Pump Station across PS1 (not in use)	0.12
1026602000   Booster Pump Station #4   0.   1027001600   Pump Station #3   0.   1071702800   Connection 7   1.   1.   1071702900   Pala Mesa Tank   10.   1080206900   Northside Reservoir   9.   1082210600   Beck Reservoir   27.   1082210000   Near Beck Reservoir   4.   1080210900   Near Beck Reservoir   4.   1082211000   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir - Excess Property (not in use)   4.   1084210600   Rice Canyon Tank   1.   1084410300   Canonita Tank   2.   1091410700   Gomez Creek Tank   1.   1091410700   Gomez Creek Tank   1.   1092310900   Rainbow Heights Tank   0.   1092330300   Rainbow Heights Tank   0.   1093331000   Rainbow Heights Concrete Tank - used for SCADA   1.   10934018000   Vallecitos Tank   0.   1093822800   Magee Tank   1.   1093912400   Magee Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011200   Morro Reservoir   13.   1213300900   Morro Reservoir   13.   1213300900   Headquarters   7.   1250903800   Headquarters   3.   1250903800   Headquarters   17.   1250903800   Headquarters   17.   1251002100   Rancho Viejo Lift Station #5   0.   1252311800   Lift Station #2   0.   1261708900   Lift Station #2   0.   1270710500   Bonsall Reservoir (Not in Use)   1270710500   Bonsall Reservoir (Not in Use)   6.   1270710500   Connection 6   0.   1270710500   Connection 6   0.   1271512300   Turner Tank   1.   12712404300   Connection 6   0.   1271512300   Turner Tank   1.   12712404300   Connection 6   1271512300   Turner Tank   1.   12712404300   Connection 6   1271512300   Turner Tank   1.   1271404300   Connection 6   1271512300   Turner Tank   1.   1271404300   Connection 6   1271512300	1025702000	U-1 Tanks	1.08
1027001600   Pump Station #3   0.   1071702800   Connection 7   1.   1071702900   Pala Mesa Tank   10.   1080206900   Northside Reservoir   9.   1082210600   Beck Reservoir   27.   1082210900   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir - Excess Property (not in use)   4.   1084210600   Rice Canyon Tank   1.   1084410300   Canonita Tank   2.   1094140700   Gomez Creek Tank   1.   1093410900   Rainbow Heights Tank   0.   1092330300   Rainbow Heights Tank   0.   1092341000   Rainbow Heights Concrete Tank - used for SCADA   1.   1093101800   Vallecitos Tank   0.   1093301800   Vallecitos Tank   0.   1093302800   Magee Tank   0.   1100721000   Huntley Road Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011200   Morro Reservoir   13.   1213300900   Headquarters   4.   1250903800   Headquarters   4.   1250903800   Headquarters   4.   1250903800   Headquarters   4.   1250903800   Headquarters   1.   1250903800   Headquarters   0.   1252311800   Hutton Tank   0.   1252311800   Hutton Tank   0.   12660803100   Vid e los Cepillos Easement   0.   12670710500   Lift Station #2   0.   1270710500   Lift Station #3   0.   1270710500   Lift Station #4   0.   1270710500   Lift Station #1   1.   1270710500   Lift Station #	1026305400	Pump Station #1	0.33
1071702800   Connection 7	1026602000	Booster Pump Station #4	0.03
1071702800   Connection 7	1027001600	Pump Station #3	0.67
1080206900   Northside Reservoir   9.   1082210600   Beck Reservoir   27.   1082210900   Near Beck Reservoir   4.   1082211000   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir   5.   5.   5.   5.   5.   5.   5.   5			1.60
1082210600   Beck Reservoir   27.   1082210900   Near Beck Reservoir   4.   1082211000   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir - Excess Property (not in use)   4.   1084210600   Rice Canyon Tank   1.   1084410300   Canonita Tank   2.   1091410700   Gomez Creek Tank   1.   1092310900   Rainbow Heights Tank   0.   1092330300   Rainbow Heights Tank   0.   1092341000   Rainbow Heights Tank   0.   1093341000   Rainbow Heights Concrete Tank - used for SCADA   1.   109301800   Vallecitos Tank   0.   1093822800   Magee Tank   1.   1093912400   Magee Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1212011000   Morro Tank   0.   1212011100   Morro Tank   0.   1212011100   Morro Tank   0.   1212011200   Morro Reservoir   13.   1213300900   Morro Reservoir   13.   1213300900   Morro Reservoir   1250903600   Headquarters   4.   1250903600   Lift Station #5   0.   1252311800   Hutton Tank   1.   125312600   Lift Station #2   0.   1261708700   Lift Station #2   0.   1261708700   Lift Station #1   0.   1270710500   Connection 6   0.   1271512300   Turner Tank   1.   1270710500   Connection 6   0.   1271512300   Turner Tank   1.   12721404300   Gopher Canyon Tank   1.   12721404300   12721404300   Gopher Canyon Tank   1.   12721404300   Gopher Canyon Tank   1.   12721404300   12721404300   12721404300   127	1071702900	Pala Mesa Tank	10.35
1082210900   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir   6.   1082211800   Near Beck Reservoir - Excess Property (not in use)   4.   1084210600   Rice Canyon Tank   1.   1084410300   Canonita Tank   2.   1091410700   Gomez Creek Tank   1.   1092310900   Rainbow Heights Tank   0.   1092330300   Rainbow Heights Tank   0.   1092341000   Rainbow Heights Concrete Tank - used for SCADA   1.   1093101800   Vallecitos Tank   0.   1093822800   Magee Tank   1.   1093822800   Magee Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1100721000   Huntley Road Pump Station   0.   1212011000   Morro Tank   0.   1212011000   Morro Tank   4.   1212011200   Morro Reservoir   13.   1213300900   Morro Reservoir   13.   1213300900   Morro Reservoir   13.   1250903600   Headquarters   4.   1250903600	1080206900	Northside Reservoir	9.23
1082211000   Near Beck Reservoir   6.     1084211800   Near Beck Reservoir - Excess Property (not in use)   4.     1084210600   Rice Canyon Tank   1.     1084410300   Canonita Tank   2.     1091410700   Gomez Creek Tank   1.     1092310900   Rainbow Heights Tank   0.     10923310900   Rainbow Heights Tank   0.     1092341000   Rainbow Heights Concrete Tank - used for SCADA   1.     1093101800   Vallecitos Tank   0.     1093822800   Magee Tank   1.     1093912400   Magee Pump Station   0.     100721000   Huntley Road Pump Station   0.     1100721000   Huntley Road Pump Station   0.     1212011000   Morro Tank   0.     1212011100   Morro Tank   4.     1212011200   Morro Reservoir   13.     1213300900   Morro Reservoir   6.     1250903500   Headquarters   7.     1250903500   Headquarters   4.     1250903500   Headquarters   4.     1252311800   Hutton Tank   0.     1252311800   Hutton Tank   0.     1261708700   Lift Station #2   0.     1261708700   Lift Station #2   0.     1261708900   Lift Station #2   0.     1270710500   Bonsall Reservoir (Not in Use)   6.     1270710500   Sonsall Reservoir (Not in Use)   6.     1270710500   Connection 6   0.     1271512300   Turner Tank   1.     12721404300   Gopher Canyon Tank   1.     1721404300   Gopher Canyon Tank   1.	1082210600	Beck Reservoir	27.25
1082211800         Near Beck Reservoir - Excess Property (not in use)         4.           1084210600         Rice Canyon Tank         1.           1084410300         Canonita Tank         2.           1091410700         Gomez Creek Tank         1.           1092310900         Rainbow Heights Tank         0.           1092330300         Rainbow Heights Tank         0.           1092341000         Rainbow Heights Concrete Tank - used for SCADA         1.           1093101800         Vallecitos Tank         0.           1093822800         Magee Tank         1.           1093912400         Magee Pump Station         0.           1100721000         Huntley Road Pump Station         0.           1102203700         Huntley Chlorination Station (not in use)         0.           1212011000         Morro Tank         0.           1212011200         Morro Reservoir         13.           121300900         Morro Reservoir         6.           1250703200         Sumac Reservoir (Not in Use)         1.           1250903400         Headquarters         7.           1250903800         Headquarters         3.           1250903800         Headquarters         17.           125311800 <td>1082210900</td> <td>Near Beck Reservoir</td> <td>4.82</td>	1082210900	Near Beck Reservoir	4.82
1084210600       Rice Canyon Tank       1.         1084410300       Canonita Tank       2.         1091410700       Gomez Creek Tank       1.         1092310900       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011100       Morro Tank       0.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir (Not in Use)       1.         1250903200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903800       Headquarters       3.         1250903800       Headquarters       1.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.	1082211000	Near Beck Reservoir	6.23
1084210600       Rice Canyon Tank       1.         1084410300       Canonita Tank       2.         1091410700       Gomez Creek Tank       1.         1092310900       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Rollorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011000       Morro Tank       0.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir (Not in Use)       1.         1250903200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903800       Headquarters       3.         1250903800       Headquarters       1.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #1       0.	1082211800	Near Beck Reservoir - Excess Property (not in use)	4.68
1084410300       Canonita Tank       2.         1091410700       Gomez Creek Tank       1.         1092310900       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station (not in use)       0.         1212011000       Morro Tank       0.         1212011100       Morro Tank       4.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir (Not in Use)       1.         1250903200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903400       Headquarters       3.         1250903500       Headquarters       3.         1250903800       Headquarters       0.         1252311800       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1261708900       Lift Station #1       0.			1.00
1092310900       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Tank       0.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011100       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903500       Headquarters       4.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.		•	2.41
1092330300       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011100       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903500       Headquarters       4.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         12630083100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710500	1091410700	Gomez Creek Tank	1.00
1092330300       Rainbow Heights Tank       0.         1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011100       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903500       Headquarters       4.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         12630083100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710500	1092310900	Rainbow Heights Tank	0.35
1092341000       Rainbow Heights Concrete Tank - used for SCADA       1.         1093101800       Vallecitos Tank       0.         1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011000       Morro Tank       0.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250903400       Headquarters       7.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         12630803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner T		5	0.99
1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011100       Morro Tank       0.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       3.         1250903500       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.			1.74
1093822800       Magee Tank       1.         1093912400       Magee Pump Station       0.         1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0.         1212011100       Morro Tank       0.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       3.         1250903500       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1093101800	Vallecitos Tank	0.55
1093912400       Magee Pump Station         1100721000       Huntley Road Pump Station         1102203700       Huntley Chlorination Station (not in use)         1212011000       Morro Tank         1212011100       Morro Roservoir         1213300900       Morro Reservoir         1250703200       Sumac Reservoir (Not in Use)         1250903600       Headquarters         1250903400       Headquarters         1250903500       Headquarters         1250903800       Headquarters         1251002100       Rancho Viejo Lift Station #5         0.       1252311800         Hutton Tank       1.         1252312600       Hutton Tank         1261708700       Lift Station #2         1261708900       Lift Station #2         1263004200       Lift Station #1         1270710500       Bonsall Reservoir (Not in Use)         6.       1270710600         Connection 6       0.         1271512300       Turner Tank         15.       1721404300			1.03
1100721000       Huntley Road Pump Station       0.         1102203700       Huntley Chlorination Station (not in use)       0         1212011000       Morro Tank       0.         1212011120       Morro Reservoir       13.         1213300900       Morro Reservoir (Not in Use)       6.         1250703200       Sumac Reservoir (Not in Use)       7.         1250903600       Headquarters       7.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       1.         1721404300       Gopher Canyon Tank       1.			0.3
1102203700       Huntley Chlorination Station (not in use)       0         1212011000       Morro Tank       0         1212011200       Morro Reservoir       13         1213300900       Morro Reservoir       6         1250703200       Sumac Reservoir (Not in Use)       1         1250902600       Headquarters       7         1250903400       Headquarters       4         1250903500       Headquarters       3         1250903800       Headquarters       17         1251002100       Rancho Viejo Lift Station #5       0         1252311800       Hutton Tank       1         1252312600       Hutton Tank       0         1261708700       Lift Station #2       0         1261708900       Lift Station #2       0         1263004200       Lift Station #1       0         1270710500       Bonsall Reservoir (Not in Use)       6         1270710600       Connection 6       0         1271512300       Turner Tank       1         1721404300       Gopher Canyon Tank       1			0.52
1212011000       Morro Tank       0.         12120111200       Morro Tank       4.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       4.         1250903500       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       1.         126300803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.			0.2
1212011100       Morro Tank       4.         1212011200       Morro Reservoir       13.         1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       3.         1250903500       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         12610803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.			0.31
1213300900       Morro Reservoir       6.         1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       4.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1250303100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1212011100	Morro Tank	4.85
1250703200       Sumac Reservoir (Not in Use)       1.         1250902600       Headquarters       7.         1250903400       Headquarters       4.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1261708700       Lift Station #2       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1212011200	Morro Reservoir	13.01
1250902600       Headquarters       7.         1250903400       Headquarters       4.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1213300900	Morro Reservoir	6.79
1250903400       Headquarters       4.         1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1250703200	Sumac Reservoir (Not in Use)	1.72
1250903500       Headquarters       3.         1250903800       Headquarters       17.         1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1263004200       Lift Station #2       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1250902600	Headquarters	7.38
1250903800         Headquarters         17.           1251002100         Rancho Viejo Lift Station #5         0.           1252311800         Hutton Tank         1.           1252312600         Hutton Tank         0.           1260803100         Via de los Cepillos Easement         0.           1261708700         Lift Station #2         0.           1263004200         Lift Station #2         0.           1270710500         Bonsall Reservoir (Not in Use)         6.           1270710600         Connection 6         0.           1271512300         Turner Tank         15.           1721404300         Gopher Canyon Tank         1.	1250903400	Headquarters	4.43
1251002100       Rancho Viejo Lift Station #5       0.         1252311800       Hutton Tank       1.         1252312600       Hutton Tank       0.         1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.			3.40
1252311800 Hutton Tank       1.         1252312600 Hutton Tank       0.         1260803100 Via de los Cepillos Easement       0.         1261708700 Lift Station #2       0.         1261708900 Lift Station #2       0.         1263004200 Lift Station #1       0.         1270710500 Bonsall Reservoir (Not in Use)       6.         1270710600 Connection 6       0.         1271512300 Turner Tank       15.         1721404300 Gopher Canyon Tank       1.	1250903800	Headquarters	17.03
1252312600       Hutton Tank       0.         1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1251002100	Rancho Viejo Lift Station #5	0.05
1260803100       Via de los Cepillos Easement       0.         1261708700       Lift Station #2       0.         1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1252311800	Hutton Tank	1.39
1261708700 Lift Station #2       0.         1261708900 Lift Station #2       0.         1263004200 Lift Station #1       0.         1270710500 Bonsall Reservoir (Not in Use)       6.         1270710600 Connection 6       0.         1271512300 Turner Tank       15.         1721404300 Gopher Canyon Tank       1.	1252312600	Hutton Tank	0.89
1261708900       Lift Station #2       0.         1263004200       Lift Station #1       0.         1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1260803100	Via de los Cepillos Easement	0.47
1263004200 Lift Station #1       0.         1270710500 Bonsall Reservoir (Not in Use)       6.         1270710600 Connection 6       0.         1271512300 Turner Tank       15.         1721404300 Gopher Canyon Tank       1.	1261708700	Lift Station #2	0.08
1270710500       Bonsall Reservoir (Not in Use)       6.         1270710600       Connection 6       0.         1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1261708900	Lift Station #2	0.12
1270710600 Connection 6       0.         1271512300 Turner Tank       15.         1721404300 Gopher Canyon Tank       1.	1263004200	Lift Station #1	0.01
1271512300       Turner Tank       15.         1721404300       Gopher Canyon Tank       1.	1270710500	Bonsall Reservoir (Not in Use)	6.19
1721404300 Gopher Canyon Tank 1.			0.28
1721404300 Gopher Canyon Tank 1.	1271512300	Turner Tank	15.12
Total 167.			1.84
		Total	167.68