

Water Leak Credit Request



Per Green Area Water & Sanitary Authority Water Service Ordinance #2000-3-1, customers are responsible for all water consumption on the customer side of the water meter. As such, consumption charges for water leaks that originate on the customer side of the water meter are the responsibility of the customer.

SECTION 1 - TO BE COMPLETED BY THE CUSTOMER

However, to provide assistance and promote goodwill, the Authority may consider crediting a water utility customer's account per policy noted in Ordinance #2000-3-1 (rental tenants not eligible for credit). For credit consideration, the water customer account holder **must complete Section 1 below**:

UTILITY CUSTOMER INFORMATION (Please type or print clearly)						
Customer Name: Mary Butler Daytime Phone:	Account Number: 484001	Roseburg, Or. 97471				
541-817-3578	Account Number: §8400 45746336	110500019) 01. 11111				
REPAIR DATE		RECEIPTS - PLEASE ATTACH				
Date Leak Repaired:		ee Conpuny, LIC Estimate # 84				
Brief Description of Leak Failure and Repair:	Plants including Willow	tree, Banance Falm, figtree, Catous.				
Large Flant/Trees Fla. I certify that I am the account holder and that the le	sted over Water(ne by eak has been repaired. I request that Green Area	Yam Lyaw ford. Planted on Easement. Water & Sanitary Authority consider my request for a water leak credit.				
Customer Signature Mass	ry Butter	Date <u>2/15/24</u>				
	BE COMPLETED BY	AUTHORITY BILLING DEPT				
Date Form Received: FEB 1 5 2024	Meter Read Date to use fo Water Leak Credit Evaluation	n: to Show the Credit Amount:				
Estimated teak period based on co		at 1 mg - *				
Estimated normal billing during lea Past average normal billing in san (NOTE: if estimating average consumption	ne billing cycle (or est avg billing in, attach calculation documentation)					
Estimated leak billing of the leak b	illing period divided by 2=	118845/2= 594.22				
Leak gallons vs. normal usage gal	lons:	0 vs. 122,000				
Calculated water leak credit amount	nt:	<u>-</u>				
Reviewer's Initials: Approve	r's Initials: Credit Granted	If Leak Credit Granted:				
X	Credit Denied	Date Applied: Initials:				
	GAWSA 1					



The Bratcher Company, LLC

PO Box 446 | Winchester, Oregon 97495 541-900-7788 | contact@bratcher.pro | https://bratcher.pro

RECIPIENT:

Mary Butler

941 Happy Valley Road Roseburg, Oregon 97471

. Palmience 201	
Sent on	Jan 11, 2024
Para de la compara de la compa	0an 11, 202

	nest in the second of the seco		in the second of	
Materials - Water Line	2" PVC pipe, with 3/4" PVC water pipe internally, 165 feet. All connections included. Includes tracer wire for locating in the future.	1	\$600.00	\$600.00
Utility - Sewer/Electrical/Water	Replacement of existing water line on property (easement). Includes removal of vegetation in the way, installation of new line, excavator, dump trailer, operator and laborer.	1	\$2,500.00	\$2,500.00
	165' of water line pertains to area from meter base to end of vegetation/area of growth. Existing water leaks beyond that installation will be discussed with homeowner for further repair.			

Belancegard Check # 3465 Northwest Community \$1600.00 June 13, 2024 So hard to provide water is hous - God Bless

Copy of easement notice/deed is required when work starts. Customer absolves contractor of any liability related to property/easement issues

This estimate is valid for the next 30 days.

CREDIT/DEBIT CARD PAYMENTS: 3% Transaction Fee on ALL Credit Debit Card payments processed

CHANGE ORDERS - The customer may request reasonable changes to the services listed above, and those changes shall be made in writing and signed by both contractor and customer. The customer agrees that there may be price changes and changes to the scheduled completion date based on those

Total

\$3,100,00

Green Area Water & Sanitary Authority Customer Notes Report

Sort Order: Customer No. From: 1/1/2023 Through: 12/31/2023

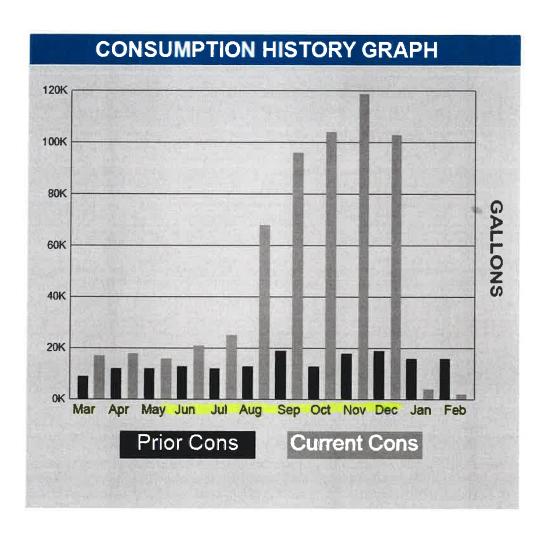
Limited to : Account No 884001 Location No 884

Customer No.	Location No.	Customer Name	Location Address		
Date Created	User Name	Category	Grace Date	Prints On	Expires
884001	884	MARY BUTLER	491, HAPPY VALLEY, RD	S. Discharge Interest of the	The state of the s

491, HAPPY VALLEY, RD 8/25/2023 Beth Dewsnup General

8/24/23 REREAD - 17427 - LOW FLOW MOVING - LDH - DR

HIGH USAGE - METER IS RUNNING





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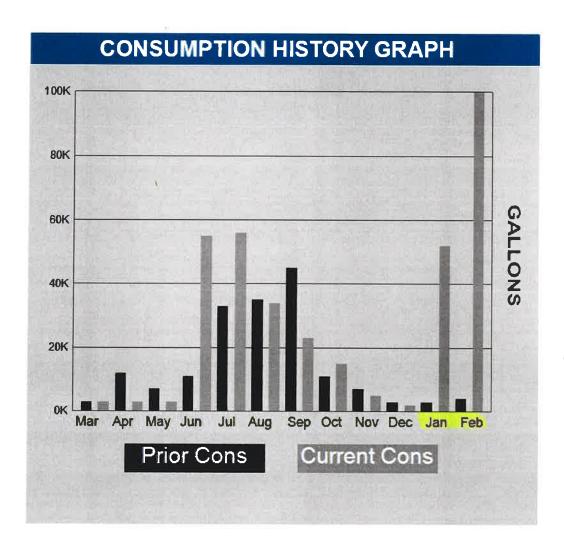
SECTION 1 - TO BE COMPLETED BY THE CUSTOMER						
UTILITY CUSTOM	ER INFORMATION	(Please type or print clearly)				
Dennis Kreiss		3584 Amber Lane				
Daytime Phone: 541-580-7896	Account Number: 6637001	Roseburg, Or 97471				
REPAIR DATE	LEAK REPAI	R RECEIPTS - PLEASE ATTACH				
Date Leak Repaired: 2/3/2024	Attached					
readjust the coupling and ret	ighten it. It no longer leaks. Pict					
I certify that I am the account holder and that Customer Signature	the leak has been repaired. I request that Green	Area Waler & Sanitary Authority consider my request for a water leak credit. Date 2/22/2024				
SECTION 2 -	TO BE COMPLETED B	Y AUTHORITY BILLING DEPT				
Date Form Received: 2/23/2024	Meter Read Date to u Water Leak Credit Eva	uation: to Show the Credit Amount:				
Estimated leak period based on	consumption history (attach serv	ice history): 12/20/23 - 2/3/29				
Estimated normal billing during	leak period: 65,95 L	eak month billing: 479. Zo				
	same billing cycle (or est avg billi ption, attach calculation documentation)					
Estimated leak billing of the lea	k billing period divided by 2=	413.25/2= 206.62				
Leak gallons vs. normal usage	gallons:	5 7,800				
Calculated water leak credit am	ount:					
Reviewer's Initials: Appr	over's Initials: Credit Gra	nted If Leak Credit Granted:				
	Credit Den	Date Approv.				
	GAWSA					



Fixed Compression Fitting



GAWSA 6





Water Leak Credit Request



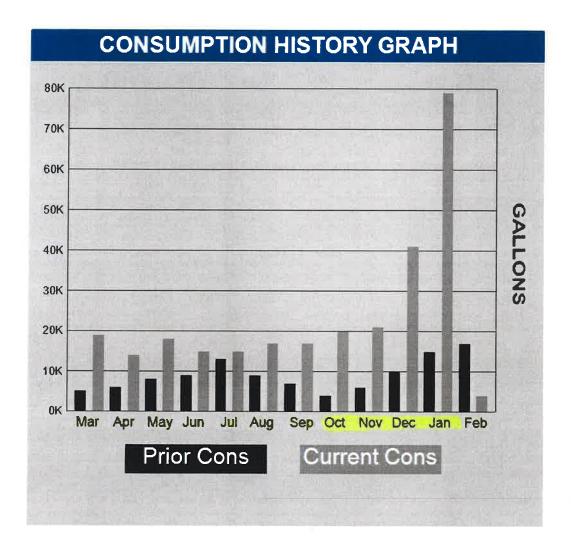
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UTILITY CUSTOMER	RINFORMATION	(Please type or print clearly)
Customer Name: Pichard Borges Daytime Phone:	Account Number:	Service Address: 25le Glengary loup Rd RSbg on, 97470
541-580-3328	4371000	
REPAIR DATE		RECEIPTS - PLEASE ATTACH
Date Leak Repaired:	Attached Comment.	Asking for Help for Jan. Hum Bill
Brief Description of Leak Failure and Repair: Hole in our inch line und	120112	ea Water & Sanitary Authority consider my request for a water leak credit.
Customer Signature	hak has been repaired. I request that Green A	Date Date
SECTION 2 - TO	BE COMPLETED BY	AUTHORITY BILLING DEPT
Date Form Received 7.4 2/21/2024 Estimated leak period based on co	Meter Read Date to use Water Leak Credit Evalue 10123 - 1/24 nsumption history (attach service)	in Ground Grantou, Guilly Dill Fundoipatou
Estimated normal billing during lea	ak period: <u>191.75</u> Lea	ak month billing:
Past average normal billing in sam (NOTE: if estimating average consumption	ne billing cycle (or est avg billing, attach calculation documentation)	g if less than 1 yr of svc): (191.75)
Estimated leak billing of the leak bi	lling period divided by 2=	359.10/2= 179.55
Leak gallons vs. normal usage gall	ons:	161,000 vs 25,000 gal
Calculated water leak credit amour	nt:	
Reviewer's Initials: Approver	Credit Grant	

Account: 4371000





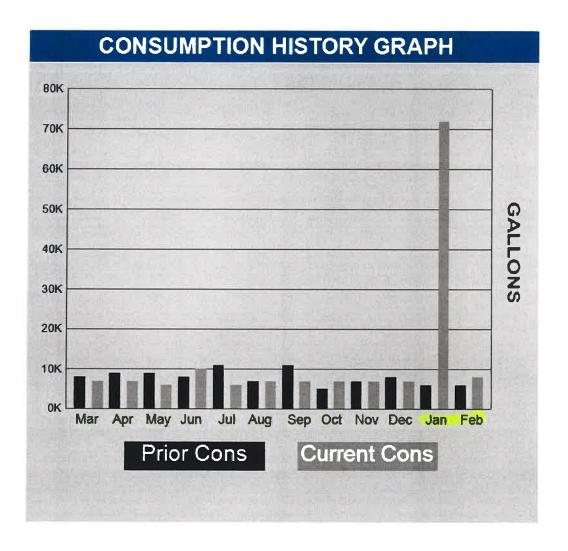
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SECTION 1 - TO BE COMPLETED BY THE CUSTOMER							
UTILITY CUSTOMER IN	UTILITY CUSTOMER INFORMATION						
Customer Name: Ryan Darnielle	Service Address: 255 Adam'S loep						
5.11 (2- 0/00)	ount Number:						
REPAIR DATE	LEAK REPAIR RE	CEIPTS - PLEASE ATTACH					
Date Leak Repaired:	Attached						
Brief Description of Leak Failure and Repair:	/ 11						
Customer Signature	is been repaired. I request that Green Area Wa	ter & Sanitary Authority consider my request for a water leak credit. Date 2 - 8 - 2 9					
SECTION 2 - TO B	E COMPLETED BY A	UTHORITY BILLING DEPT					
<u>Date Form Received:</u> 2/9/2024	Meter Read Date to use for Water Leak Credit Evaluation:	If Credit Granted, Utility Bill Anticipated to Show the Credit Amount:					
Estimated leak period based on consul	mption history (attach service his	story): 12/11/23 - 1/16/24					
Estimated normal billing during leak po	eriod: <u>&0, Z0</u> Leak m	onth billing: 274.00					
Past average normal billing in same bi (NOTE: if estimating average consumption, attact	ch calculation documentation)						
Estimated leak billing of the leak billing	period divided by 2=	193,80/2 = 96,90					
Leak gallons vs. normal usage gallons:	:	0,000 vs 12,000 gal					
Calculated water leak credit amount:		0/00					
Reviewer's Initials: Approver's Initials:	Credit Granted Credit Denied	If Leak Credit Granted: Date Applied: Initials:					



RECEIVED

9 2024



WATER & SANITARY AUTHORITY

Water Leak Credit Request

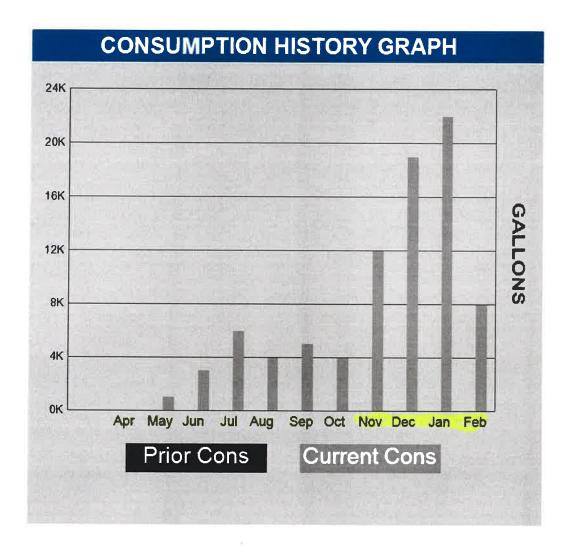


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	· · · · · · · · · · · · · · · · · · ·	DI TIL COSTONIER
UTILITY CUSTOMER	RINFORMATION	(Please type or print clearly)
Customer Name: Davtime Phone:	Account Number	Service Address: 5310 Grango Rd RUSO BUVG OR
5412818000	3000 1682	97471
REPAIR DATE	LEAK REPAIR RE	CEIPTS - PLEASE ATTACH
Date Leak Repaired:	Attached	
	in ! Inspected	
Customer Signature	100	ater & Sanitary Authority consider my request for a water leak credit. Date
SECTION 2 - TO	BE COMPLETED BY A	UTHORITY BILLING DEPT
Date Form Received: 2/9/2024 Estimated leak period based on co	Meter Read Date to use for Water Leak Credit Evaluation: 11/23 - 2/24 nsumption history (attach service his	If Credit Granted, Utility Bill Anticipated to Show the Credit Amount: Story): 11/1/23 - 2/2/24
Estimated normal billing during lea	ak period: 131.90 Leak m	onth billing: 265.85
(NOTE: if estimating average consumption		
Estimated leak billing of the leak bi	lling period divided by 2=	133,95/2: 66,97
Leak gallons vs. normal usage gall	ons:	61,000 vs 14,000 591
Calculated water leak credit amour	it:	<u>66.97</u>
Reviewer's Initials: Approver	Credit Granted Credit Denied	If Leak Credit Granted: Date Applied: Initials:



MINUTES OF THE GREEN AREA WATER & SANITARY AUTHORITY BOARD OF DIRECTORS MEETING February 12, 2024

Board Chair Tracey Parker called the regular Board meeting to order at 5:04pm.

BOARD DIRECTORS PRESENT:

Tracey Parker, Chair Brenda Kingry, Treasurer Tom Fullbright

BOARD DIRECTORS ABSENT:

Carolyn White Steve Lusch

GAWSA STAFF PRESENT:

David Campos, General Manager Alan Paulson, Operations Manager Shannon Miller, Collection System Supervisor Dan Radford, Water Distribution Supervisor

ALSO PRESENT:

Peggy Parlette, Customer Valynn Curry, Customer

Board Chair Tracey Parker invited customer Valynn Curry to bring her matter before the Board. Ms. Curry has applied for a reimbursement district to be created to recuperate costs from Inspired Healthcare LLC for costs of water utility line improvements that were necessary to facilitate the development of a healthcare facility. Ms. Curry stated that Inspired Healthcare had originally agreed to pay for the costs, amounting to \$20,000, which were included as part of a real estate agreement with Inspired Healthcare. Ms. Curry stated that they are also currently working with an attorney to resolve the payment issue, along with other issues associated with the construction of the facility. According to Ms. Curry, the Healthcare organization has also cut off access to adjacent property owned by Ms. Curry. Discussion followed. General Manager David Campos stated that he has consulted with GAWSA's legal counsel and is awaiting a response. If Ms. Curry is not able to resolve the matter through her attorney and GAWSA counsel advises that a reimbursement district could be established in this situation, then it would be up to the Board of Directors to decide whether to move forward. Ms. Curry thanked the Board and exited the meeting at 5:20 pm.

The Board reviewed the submitted leak adjustment credit requests. The request from Ms. Parlette, who attended the February Board meeting, was not an actual leak but undetermined high usage. Director Kingry asked if such occurrences of unexplained high usage happen very often. Several staff members responded that in most cases there in some explanation for significantly high usage without a leak present. A short discussion followed. Director Brenda Kingry made a motion to approve a bill credit to Ms. Parlette for \$242.12, which represents 100% of the difference between her high usage billing for two months and her normal usage for two months. Director Tom Fullbright seconded the motion. The motion passed unanimously. Director Kingry added that this adjustment was a one-time

MINUTES OF THE GREEN AREA WATER & SANITARY AUTHORITY **BOARD OF DIRECTORS MEETING**

February 12, 2024

credit. Should there be further unexplained high-usage, there will be no additional credits granted. Ms. Parlette thanked the Board and exited the meeting at 5:27pm.

Director Fullbright made a motion to approve the following leak adjustments:

Leland Smith: \$232.28 Laurie Kinney: \$34.20 Salvador Pequero: \$84.07

Director Kingry seconded the motion. The motion passed unanimously.

Director Kingry made a motion to approve the January minutes and accounts payable. Director Fullbright seconded the motion. The motion passed unanimously.

David presented the General Manager's Report to the Board. David informed the Board that the recent admin staff hire Tasha Gill is getting up to speed very quickly, and that the office dynamic has improved. Tasha will be a great fit for GAWSA. Director Kingry asked if there were many applicants for the position. David stated there were not many applicants but the job opening was only posted on the GAWSA website and was announced on Facebook.

David stated that he met with Systech Consulting, the GAWSA IT provider, to discuss IT infrastructure needs for the sewer office remodel.

David advised the Board that Douglas County has agreed to waive the SDC liens Matthew Calvert's property on Speedway Road after Mr. Calvert met with Commissioner Boice. David stated that the Board has tentatively agreed to release the SDC liens on the property if Douglas County agreed to reduce GAWSA's Speedway tank loan by the lien amount. The liens assessed on Mr. Calvert's lots are as follows:

Speedway tank improvements: \$53,238.10

Ingram Drive water line improvements: \$33,081.00

Director Fullbright made a motion to release the liens upon documented approval by Douglas County. Director Kingry seconded the motion. The motion passed unanimously.

David presented Resolution No. 2024-02-01, a resolution adopting an Employee Recognition Policy. The policy was drafted and presented by Director Steve Lusch. Director Kingry asked whether the recognition awards were to be given as gift cards or checks. David stated that retirement gifts would be paid in check form to withhold taxes as the payments would be considered compensation. Director Kingry made a motion to adopt Resolution 2024-02-01. Director Fullbright seconded the motion. The motion passed unanimously.

MINUTES OF THE GREEN AREA WATER & SANITARY AUTHORITY BOARD OF DIRECTORS MEETING February 12, 2024

Collections System Supervisor Shannon Miller presented the sanitary operations report. Shannon clarified that the CCTV camera needing to be replaced is the backup camera, not the main camera. He added that he has a lead on a replacement. A short discussion followed.

Operations Manager Alan Paulson delivered the water operations report. Alan met with a potential developer of property on Roberts Creek Road to discuss water line requirements.

Alan informed the Board that our sampling schedule at the water treatment plant will be changing a little due to the membrane filter change.

There being no further business before the Board, Director Fullbright made a motion to adjourn the meeting. Director Kingry seconded the motion. The motion passed unanimously and Chairperson Parker adjourned the meeting at 6:01pm.

Board Member	Tracey Parker, Board Chair

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
506-1 · Health Ins Check Check	02/12/2024 02/12/2024	11351 11351	SDIS SDIS	March health and supplemental ins prems Tasha Gill February health/supplemental ins prems	4,462.87 1,307.42		4,462.87 5,770.29
Total 506-1 · Heal	Ith Ins Benefits- V	WA			5,770.29	0.00	5,770.29
506-2 Health Ins							
Check Check	02/12/2024 02/12/2024	11351 11351	SDIS SDIS	March health and supplemental ins prems Tasha Gill February health/supplemental ins prems	4,462.87 1,307.41		4,462.87 5,770.28
Total 506-2 · Heal	Ith Ins Benefits -	SA			5,770.28	0.00	5,770.28
515-1 · Office Su Check Check	pplies - WA 02/12/2024 02/15/2024	11335 11369	CANON SOLUTIONS AMERICA, INC. STAPLES CONTRACT	Inv #6006835155 / Office copier maintenance 12/20 - 1/19 Inv #8073055478 / coffee, soap	29.15 70.52		29.15 99.67
Total 515-1 · Office	ce Supplies - WA	ı			99.67	0.00	99.67
515-2 · Office Sup Check Check	pplies - SA 02/12/2024 02/15/2024	11335 11369	CANON SOLUTIONS AMERICA, INC. STAPLES CONTRACT	Inv #6006835155 / Office copier maintenance 12/20 - 1/19 Inv #8073055478 / coffee, soap	29.14 70.52		29.14 99.66
Total 515-2 · Office	ce Supplies - SA				99.66	0.00	99.66
516-1 - Communi Check Check Check Paycheck	ication & IT 02/12/2024 02/12/2024 02/12/2024 02/29/2024	11341 11354 11354 DD1866	DOUGLAS FAST NET SYSTECH CONSULTING, LLC SYSTECH CONSULTING, LLC Campos, David M	Water office phone/fax/internet Inv #12386 / Managed service plan - January Inv #12386 / monitor display issues .25 hours Direct Deposit	147.71 577.50 21.25 50.00		147.71 725.21 746.46 796.46
Total 516-1 · Com	nmunication & IT				796.46	0.00	796.46
516-2 · Communi Check Check	02/12/2024 02/12/2024	11341 11354	DOUGLAS FAST NET SYSTECH CONSULTING, LLC	Sewer office phone/fax/internet Inv #12386 / Managed service plan - January	296.08 577.50		296.08 873.58
Total 516-2 · Com	nmunication & IT	- S			873.58	0.00	873.58
517-1 · Utilities- \ Check Check Check Check	WA 02/06/2024 02/12/2024 02/12/2024	ACH 11333 11350	PACIFIC POWER AVISTA UTILITIES PACIFIC POWER	Water office electricity 10/31 - 12/4 Natual gas service water office 12/21 - 1/24 Water office electricity 12/4 - 1/4	141.87 123.43 137.31		141.87 265.30 402.61
Total 517-1 · Utilit	ties- WA				402.61	0.00	402.61
517-2 · Utilities- \$ Check Check Check	02/06/2024 02/12/2024 02/12/2024	ACH 11333 11350	PACIFIC POWER AVISTA UTILITIES PACIFIC POWER	Sewer office electricity 10/31 - 12/4 Natural gas service sewer office 12/21 - 1/24 Sewer office electricity 12/4 - 1/4	320.90 215.39 325.86		320.90 536.29 862.15
Total 517-2 · Utilit	ties- SA				862.15	0.00	862.15
518-1 · R & M Off Check Check Check	02/12/2024 02/12/2024 02/15/2024	11339 11349 11368	DOUGLAS CO. FARMERS CO-OP OREGON LINEN OREGON LINEN	Inv #61178 / office bathroom sink faucet connector Inv #1042214 / Rug service water office Inv #1053139 / Rug service water office	15.98 69.90 69.90	0.00	15.98 85.88 155.78
Total 518-1 · R &	IVI OTTICE - VV A				155.78	0.00	155.78

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
518-2 · R & M Offi Check	ce - SA 02/12/2024	11353	STAPEL PEST SOLUTIONS	Inv #83107 / January pest control - sewer office	45.00		45.00
Total 518-2 · R & N			517 K 22 1 25 1 55 25 1 1 5 1 1 5 1 5 1 5 1 5	, so so , salada, poetocina esta esta esta esta esta esta esta est	45.00	0.00	45.00
519-1 · Property/C	Cas Insurance -	WA					
Check	02/15/2024	11365	SDIS	2024 property/casualty insurance premium	51,287.50		51,287.50
Total 519-1 · Prope	erty/Cas Insurar	ice - WA			51,287.50	0.00	51,287.50
519-2 · Property/C	Cas Insurance - 02/15/2024	SA 11365	SDIS	2024 property/casualty insurance premium	13,323.50		13,323.50
Total 519-2 · Prope			0010	2024 property/castality insurance promium	13,323.50	0.00	13,323.50
520-1 · Liability/A	•				10,020.00	0.00	10,020.30
Check Check	02/12/2024 02/15/2024	11331 11365	UMPQUA INSURANCE SDIS	Inv #186162 / EHJ-ADM03848748 / Cyber Liability policy 2024 2024 liability/auto insurance premium	1,095.00 16,145.00		1,095.00 17,240.00
Total 520-1 · Liabil	lity/Auto Insuran	ce - WA			17,240.00	0.00	17,240.00
520-2 · Liability/A							
Check Check	02/12/2024 02/15/2024	11331 11365	UMPQUA INSURANCE SDIS	Inv #186162 / EHJ-ADM03848748 / Cyber Liability policy 2024 2024 liability/auto insurance premium	1,095.00 14,776.00		1,095.00 15,871.00
Total 520-2 · Liabil	lity/Auto Insuran	ce - SA			15,871.00	0.00	15,871.00
522-1 · Travel & T Check	raining - WA 02/12/2024	11334	BASSETT-HYLAND ENERGY	Inv #CL22323 / admin vehicle fuel 1/1 - 1/15	16.78		16.78
Total 522-1 · Trave			DAGGETT-TITEAND ENERGY	IIIV #OLZZOZO/ duffiff Verificie (def 1/1 - 1/10	16.78	0.00	16.78
522-2 · Travel & T	ŭ				10.70	0.00	10.70
Check	02/12/2024	11334	BASSETT-HYLAND ENERGY	Inv #CL22323 / admin vehicle fuel 1/1 - 1/15	16.79		16.79
Total 522-2 · Trave	el & Training - S	Α			16.79	0.00	16.79
523-1 · Dues & Su Check	bscriptions - V 02/15/2024	VA 11366	AWWA	Membership renewal for 03695334	131.50		131.50
Total 523-1 · Dues			/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Wellise Ship Tellewal for 00000004	131.50	0.00	131.50
523-2 · Dues & Su	·				101.00	0.00	131.30
Check	02/15/2024	11366	AWWA	Membership renewal for 03695334	131.50		131.50
Total 523-2 · Dues	& Subscriptions	s - SA			131.50	0.00	131.50
526-2 · Rental Pro							
Check Check	02/06/2024 02/06/2024	ACH ACH	PACIFIC POWER PACIFIC POWER	Holgate rental electricity 11/1 - 12/5 Harmony rental electricity 11/1 - 12/5	69.33 20.84		69.33 90.17
Check	02/12/2024	11350	PACIFIC POWER	Holgate rental electricity 12/4 - 1/5	50.29		140.46
Check	02/12/2024	11350	PACIFIC POWER	Harmony rental electricity 12/5 - 1/5	20.97		161.43
Total 526-2 · Renta	al Property Main	tenance			161.43	0.00	161.43
531-1 · Statement Check	Printing/Mailir 02/15/2024	n g - WA ACH	BMS TECHNOLOGIES	Inv #89635 / February billing statements printing and mailing	1,087.39		1.087.39
Total 531-1 · State		_	5	and making	1,087.39	0.00	1,087.39
Total 551-1 Glate	g/IVI	amig VVA			1,007.09	0.00	1,007.39

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
531-2 · Statemen Check	t Printing/Mailir 02/15/2024	ng - SA ACH	BMS TECHNOLOGIES	Inv #89635 / February billing statements printing and mailing	1,087.38		1,087.38
Total 531-2 · Stat	ement Printing/M	ailing - SA			1,087.38	0.00	1,087.38
532-1 · IVR Syste	ū	J					
Check	02/12/2024	11345	IVR TECHNOLOGY GROUP	Inv #IV19508 / January IVR maintenance and tx fees	66.79		66.79
Total 532-1 · IVR	System Costs - \	WA			66.79	0.00	66.79
532-2 · IVR Syste Check	em Costs - SA 02/12/2024	11345	IVR TECHNOLOGY GROUP	Inv #IV19508 / January IVR maintenance and tx fees	66.80		66.80
Total 532-2 · IVR	System Costs - S	SA			66.80	0.00	66.80
535-1 · Contract Check	Services - Mete 02/12/2024	r Reads 11347	METEREADERS, LLC	Inv #11104 / January meter readings	2,532.00		2,532.00
Total 535-1 · Con	tract Services - N	Meter Reads			2,532.00	0.00	2,532.00
606-1 · Health In: Check	s. Benefits - WO 02/12/2024	11351	SDIS	March health and supplemental ins prems	12,279.65		12,279.65
Total 606-1 · Hea	Ith Ins. Benefits -	wo			12,279.65	0.00	12,279.65
606-2 · Health In:	s. Benefits - SO						
Check	02/12/2024	11351	SDIS	March health and supplemental ins prems	6,092.04		6,092.04
Total 606-2 · Hea					6,092.04	0.00	6,092.04
610-1 · Vehicle/E Check Check Check Check Check Check	quipment O & N 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024	1 - WO 11332 11334 11334 11339 11339 11344	NAPA AUTO PARTS BASSETT-HYLAND ENERGY BASSETT-HYLAND ENERGY DOUGLAS CO. FARMERS CO-OP DOUGLAS CO. FARMERS CO-OP INDUSTRIAL TIRE SERVICE	Inv #912542 / PO 18356 / napa oil for oil change, gray Dodge service truck Inv #CL22323 / trucks and equipment fuel 1/1 - 1/15 Inv #CL22689 / trucks and equipment fuel 1/16 - 1/31 Inv #61201 / PO 18358 / bucket seat covers for new F150 Inv #61299 / PO 18362 / bucket seat covers for new F150 Inv #130090110 / PO 18378 / used tire for backhoe rear	23.17 59.43 339.20 159.98 159.98 240.86		23.17 82.60 421.80 581.78 741.76 982.62
Total 610-1 · Veh	icle/Equipment C	0 & M - WO			982.62	0.00	982.62
610-2 · Vehicle/E Check Check Check Check Check Check Check	quipment O & N 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024	1 - SO 11332 11332 11334 11334 11337 11337	NAPA AUTO PARTS NAPA AUTO PARTS BASSETT-HYLAND ENERGY BASSETT-HYLAND ENERGY CHUCK SWARM & FAMILY AUTO R CHUCK SWARM & FAMILY AUTO R	Inv #912707 / PO 18357 / wiper blades for flusher truck Inv #914061 / PO 18366 / batteries for flusher truck/camel Inv #CL22323 / trucks and equipment fuel 1/1 - 1/15 Inv #CL22689 / trucks and equipment fuel 1/16 - 1/31 Inv #27311 / PO 18380 / oil and filter service 2016 Chevrolet Inv #27366 / PO 18381 / oil service, ignition cyl lock, serp belt, battery	6.78 419.97 135.53 272.12 113.96 632.56		6.78 426.75 562.28 834.40 948.36 1,580.92
Total 610-2 · Veh	icle/Equipment C) & M - SO			1,580.92	0.00	1,580.92
611-1 · Dues/Fee Check	s/Subscriptions 02/12/2024	S- WO 11340	DCUCC	2024 DCUCC dues	150.00		150.00
Total 611-1 · Due	s/Fees/Subscript	tions- WO			150.00	0.00	150.00
611-2 · Dues/Fee		s- SO					
Check	02/12/2024	11340	DCUCC	2024 DCUCC dues	150.00		150.00
Total 611-2 · Due	s/Fees/Subscript	tions- SO			150.00	0.00	150.00

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
612-1 · Communication & IT - Ops							
Check 02/12/2024 11341 DOUGLAS FAST NET WT Check 02/12/2024 11357 VERIZON WIRELESS Inv Paycheck 02/29/2024 DD1867 Carlson, Trev W Dir			DOUGLAS FAST NET VERIZON WIRELESS Carlson, Trev W	Carnes shop internet WTP phone/fax/internet/alarm line Inv #9954643229 / tablet line Direct Deposit	86.39 133.05 46.06 50.00		86.39 219.44 265.50 315.50
Paycheck Paycheck Paycheck Paycheck Paycheck	02/29/2024 02/29/2024 02/29/2024 02/29/2024 02/29/2024	DD1871 DD1872 DD1874 DD1875 DD1877	Hope, Will T Manson, Joshua T. Paulson, Alan D. Radford, Daniel L. Wolford, Jeremy J.	Direct Deposit Direct Deposit Direct Deposit Direct Deposit Direct Deposit Direct Deposit	50.00 50.00 50.00 50.00 50.00		365.50 415.50 465.50 515.50 565.50
Total 612-1 · Com	nmunication & IT -	Ops		·	565.50	0.00	565.50
612-2 · Commun	ication & IT - SO						
Paycheck Paycheck	02/29/2024 02/29/2024	DD1868 DD1873	Chasteen, Matthew S. Miller, Shannon L.	Direct Deposit Direct Deposit	50.00 50.00		50.00 100.00
Total 612-2 · Com	nmunication & IT -	SO			100.00	0.00	100.00
613-1 · Travel & Theck	Training - WO 02/28/2024	11372	WILL HOPE *	5 days per diem - Bend (Sunriver OAWU 2024)	288.00		288.00
Check Check	02/28/2024 02/28/2024	11373 11374	JOSH T. MANSON JEREMY WOLFORD	Per diem Sunriver OAWU Conf 2024 Per diem Sunriver OAW Conf 2024	288.00 288.00		576.00 864.00
Total 613-1 · Trav	el & Training - W	0			864.00	0.00	864.00
615-1 · Misc Exp Check Check Check	ense - WO 02/15/2024 02/15/2024 02/15/2024	11369 11369 11369	STAPLES CONTRACT STAPLES CONTRACT STAPLES CONTRACT	Inv #8073055478 / Brother toner (DR), webcam (AP), pine sol Inv #8073055478 / Brother toner (DR) Inv #8073143877 / return credit for Brother toner DR630	171.43 35.38	88.26	171.43 206.81 118.55
Total 615-1 · Misc	Expense - WO				206.81	88.26	118.55
620-1 · R & M Wa Check	oter Distribution 02/12/2024	11343	GOSSELIN CONSTRUCTION	No inv#, PO 18372 / bore service @ 4409-4414 Hanna St.	3,500.00		3,500.00
Total 620-1 · R &	M Water Distribut	ion			3,500.00	0.00	3,500.00
621-1 · R & M - D Check	02/12/2024	11358	WINSTON SANITARY SERVICE	Inv #305424 / 200 Gal weekly dumpster - Carnes	94.25		94.25
Total 621-1 · R &	M - Dist Shop				94.25	0.00	94.25
622-1 · Tools & S Check Check	Supplies - Distrib 02/12/2024 02/12/2024	ution 11346 11356	LONG'S BUILDING SUPPLY USA BLUE BOOK	Inv #382151 / PO 18370 / parts for pvc repair Inv #INV00254638 / PO 18379 / Economy meter reader - sight tubes	19.36 169.94		19.36 189.30
Total 622-1 · Tool	ls & Supplies - Dis	stribution			189.30	0.00	189.30

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
624-1 · Utilities - Check	Water Dist WO 02/06/2024 02/06/2024 02/06/2024 02/06/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024 02/12/2024	ACH ACH ACH 11333 11333 11350 11350 11350 11350	PACIFIC POWER PACIFIC POWER PACIFIC POWER PACIFIC POWER AVISTA UTILITIES AVISTA UTILITIES PACIFIC POWER PACIFIC POWER PACIFIC POWER PACIFIC POWER PACIFIC POWER	Tipton PS/Roseburg intertie electricity 11/13 - 12/14 Carnes shop electricity 10/31 - 12/4 Highland Vista PS electricity 10/31 - 12/4 Glengary PS electricity 11/1 - 12/5 Natural gas service Highland PS 12/21 - 1/24 Natural gas service Carnes shop 12/21 - 1/24 Tipton PS/Roseburg intertie electricity 12/14 - 1/16 Carnes shop electricity 12/4 - 1/4 Highland Vista PS electricity 12/4 - 1/4 Glengary PS electricity 12/5 - 1/5	84.30 278.71 363.37 42.14 22.60 407.89 84.42 268.68 336.34 41.21		84.30 363.01 726.38 768.52 791.12 1,199.01 1,283.43 1,552.11 1,888.45 1,929.66
Total 624-1 · Utilit	ies - Water Dist	wo			1,929.66	0.00	1,929.66
626-1 · Water Sar Check Check Total 626-1 · Water	02/12/2024 02/12/2024	11355 11355	UMPQUA RESEARCH UMPQUA RESEARCH	Inv #M073429 / 8 coliform tests Inv #M073458 / 2 TOC, 1 Alkalinity test	212.00 154.60 366.60	0.00	212.00 366.60 366.60
627-1 · Backflow	•	,			300.00	0.00	300.00
Check	02/12/2024	11352	SO BACKFLOW TECHS	Inv #64380 / 13 non-comp backflow tests	390.00		390.00
Total 627-1 · Back	kflow Tests- WO				390.00	0.00	390.00
628-1 · Inventory Check	Adjustment W 02/12/2024	11342	FERGUSON WATERWORKS #3011	Inv #1245011 / PO 18373 / 2" customer service valves	915.90		915.90
Total 628-1 · Inver	ntory Adjustment	W			915.90	0.00	915.90
647-2 · G4 Pumps Check Check Check Check	station - SO 02/06/2024 02/12/2024 02/12/2024 02/12/2024	ACH 11338 11341 11350	PACIFIC POWER CONSOLIDATED SUPPLY CO. DOUGLAS FAST NET PACIFIC POWER	G4 PS electricity 10/2 - 10/31 Inv #S011692550.001 / PO 18369 / Plug Valve Replacement G4 pumpstation alarm line G4 PS electricity 12/4 - 1/4	2,343.45 2,778.41 14.97 1,812.21		2,343.45 5,121.86 5,136.83 6,949.04
Total 647-2 · G4 F	Pumpstation - SO)			6,949.04	0.00	6,949.04
648-2 · O&M Purr Check Check Check Check	npstations - SO 02/06/2024 02/06/2024 02/12/2024 02/12/2024	ACH ACH 11350 11350	PACIFIC POWER PACIFIC POWER PACIFIC POWER PACIFIC POWER	Oak Creek PS electricity 10/31 - 12/4 Briarwood PS electricity 10/31 - 12/4 Oak Creek PS electricity 12/4 - 1/4 Briarwood PS electricity 12/4 - 1/4	98.61 31.85 100.75 33.26		98.61 130.46 231.21 264.47
Total 648-2 · O&M	N Pumpstations -	so			264.47	0.00	264.47
700-1 · WTP R & Check Check	M 02/12/2024 02/15/2024	11336 11370	CAMP CREEK ELECTRIC XYLEM WATER SOLUTIONS USA, I	Inv #3989 / PO 18365 / Raw Pump New VFD Cable Inv. #3556D09277 / PO 18383 / Raw water pumps annual service - WTP	26,357.30 1,300.00		26,357.30 27,657.30
Total 700-1 · WTF	PR&M				27,657.30	0.00	27,657.30
701-1 · WTP Tool Check	ls & Supplies 02/12/2024	11335	CANON SOLUTIONS AMERICA, INC.	Inv #6006835155 / Water Plant copier maintenance 12/20 - 1/19	7.19		7.19
Total 701-1 · WTF					7.19	0.00	7.19

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
702-1 · WTP Uti	lities						
Check Check	02/06/2024 02/12/2024	ACH 11350	PACIFIC POWER PACIFIC POWER	WTP electricity 10/31 - 12/4 WTP electricity 12/4 - 1/4	9,814.27 9,144.50		9,814.27 18,958.77
Total 702-1 · W	ΓP Utilities				18,958.77	0.00	18,958.77
704-1 · WTP Ch	emicals						
Check	02/12/2024	11348	NORTHSTAR CHEMICAL, INC.	Inv #272211 / PO 18368 / Citric acid and Phosphoric acid	15,052.40		15,052.40
Check	02/15/2024	11367	NORTHSTAR CHEMICAL, INC.	Inv #272213 / PO 18384 / Calcium Thiosulfate 30%	1,841.30		16,893.70
Total 704-1 · W	ΓP Chemicals				16,893.70	0.00	16,893.70
TOTAL					218,983.56	88.26	218,895.30

GREEN AREA WATER & SANITARY AUTHORITY GENERAL MANAGER'S REPORT March 14, 2024

Budget Officer/Meeting Date

The Board will need to appoint a Budget Officer for the 2024-2025 year. I would also like to set the following dates depending on availability:

Budget Committee Meeting: May 23

Budget Hearing: June 20

Employee Optional Retirement Plan 457(B)

The Authority currently contributes 12% of employees' salary to a SEP IRA retirement plan. A SEP IRA is more commonly used by small employers to contribute to owners/employees' retirement and is not usually set up for employee contributions. While our plan does allow for employee contributions, a 457(B) plan, which is only available for government employees, has greater benefits and more flexibility compared to a SEP IRA. Participation in the 457 plan would be voluntary, funded only by employee contributions, and would not have any effect on the current SEP IRA funded by GAWSA. I would like to discuss this with the Board.

Krohn Lane Property Lease Extension

I have attached an extension to the lease agreement for the Krohn Lane property, which expires March 31, 2024. Happy Hills Tree Service currently leases the property for \$1,200 per year.

457 plans

These retirement plans are based on section 457(b) of the Internal Revenue Code (IRC) – hence the name – which was created with the passage of the Revenue Act on November 6, 1978, and originally applied only to state and local government employers. The Tax Reform Act of 1986 extended IRC 457 to apply to tax-exempt entities.

457 plan questions

From the types of 457 plans to contribution and minimum distribution requirements, you might have a lot of questions about 457 plans. Here are answers to some of the most common 457 plan questions.

What is a 457 plan?

457 plans fall into two categories: governmental 457(b) plans and "top hat" 457 plans.

- 1. Governmental 457(b) plans can be offered by state and local governments and public schools, and all employees who meet the plan's eligibility criteria can typically participate. Governmental 457(b) plans must comply with the IRS annual contribution limits, and both employees and employers can make contributions.
- 2. Unlike governmental plans, top hat plans are only made available to a select group of managers or highly compensated employees and usually by tax-exempt organizations, such as nonprofit hospitals and charities. Additionally, assets in top hat plans are owned by the employer until distributed and, as a result, are subject to the credit risk of the employer while in the plan. There are two types of top hat 457 plans:
 - Tax-exempt 457(b) plans must comply with the IRS annual contribution limits, and both employees and employers can make contributions.
 - o 457(f) plans are not subject to the IRS annual contribution limits, but only employers can make contributions. These plans are typically offered as an additional perk in recruitment efforts to further entice potential executives and are often tied to performance goals or length of service requirements. As such, benefits under these plans may be subject to forfeiture if performance goals or other stipulations are not met.

It's important to note that while all these plans are called 457, the provisions for each plan type vary widely. Our focus here is the Governmental 457(b) plan since it's the most common among those mentioned.

How does a Governmental 457(b) plan work?

457(b) plans work like many other retirement plans. Employees who enroll in the plan can contribute a percentage of their income up to the annual contribution limit. Depending on the type of contribution you make (see below for more details), you can receive a tax benefit when you contribute or when you take a withdrawal from the plan. However, unlike other employer retirement plans, the annual contribution limit for governmental 457(b) plans applies to contributions from both the employee and the employer.

You can invest your assets among the investment choices offered by your plan. The dollars you contribute and the earnings on those dollars belong to you – your employer must keep these assets

separate from their own and cannot use them for any other purpose. The dollars your employer contributes (and the earnings on those dollars) must be kept separate for your benefit as well, but you may forfeit these assets if you leave your employer before they're vested. Vesting schedules (or in other words, the amount of time you have to stay with your employer to keep the employer contributions) are defined by each plan.

How much can I contribute to my Governmental 457(b) plan?

You can contribute up to 100% of your includible compensation or the annual contribution limit, whichever is less. Generally, includible compensation is any compensation from your employer that's included in your gross income when you file your taxes. The annual contribution limit for 2024 is \$23,000.

Additionally, your Governmental 457(b) plan may offer two types of catch-up contributions to eligible participants:

- Age-based catch-up: If you're 50 or older, you can contribute an additional \$7,500 for a total of \$30,500 in 2024.
- Service-based catch-up: If you are in the last three years prior to normal retirement age (as defined by your plan), you can contribute up to two times the annual contribution limit (\$46,000 in 2024). Since a special calculation is required to determine the how much you're eligible to contribute with this type of catch-up, you may want to consult with a tax professional.

If your plan offers both catch-up options, you cannot use both in the same year – you get the higher of the two.

Keep in mind that your employer's contributions count toward your contribution limit. For example, if your employer contributes \$4,500, the maximum amount you can contribute in 2024 is \$18,500 (plus catch-up contributions if eligible).

Do I receive a tax benefit when I contribute to a Governmental 457(b) plan?

With pretax contributions, you defer taxes on your contribution and earnings until you take a distribution from the plan.

Roth contributions are made with after-tax dollars, so you do not receive a tax benefit when you make the contribution. However, earnings and distributions of Roth dollars are generally tax-free in retirement.

What are the rules around withdrawing funds from a Governmental 457(b) plan?

Typically, you may only take a distribution from a Governmental 457(b) plan when a specific triggering event occurs, such as:

- Separation from service (employment)
- Attainment of age 70½
- Plan termination (all participants/employees become 100% vested)
- Divorce when a qualified domestic relations order (QDRO) is issued

Depending upon the terms of your plan, it may be possible to take a distribution:

- For unforeseeable emergencies
- Once you're 59½ or older
- For a qualified birth or adoption (up to \$5,000 per birth/adoption per taxpayer)
- Of account balances less than \$5,000 (excluding rollover dollars) if you have not actively contributed to the plan for two years

Are there required minimum distributions (RMDs) from a Governmental 457(b) plan?

Generally, you must begin taking a required minimum distribution (RMD) from your plan by April 1 following the year you turn age 73 and by December 31 each subsequent year. If you are still working for the employer sponsoring the plan, you may delay your RMDs until April 1 of the year following retirement if the option is available in your plan.

Additionally, RMDs are not required for your Roth 457(b), starting in 2024.

How are Governmental 457(b) withdrawals/distributions taxed?

Determining what's taxable when taking a distribution from a Governmental 457(b) depends on what type of money you have in the plan. Of course, eligible rollovers to an IRA are not subject to taxation.

- Pretax money Any distribution not rolled over will be taxed as ordinary income. Unlike other employer retirement plans, distributions from a Governmental 457(b) are not subject to an early withdrawal penalty, regardless of your age. If you are younger than 59½, it may be beneficial to leave assets in your 457(b) if you expect to take a distribution before reaching 59½.
- Roth money Qualified distributions of Roth contributions and earnings can be taken tax free.

Can I participate in another employer-sponsored retirement plan if I already participate in a Governmental 457(b) plan?

When an individual participates in more than one salary deferral plan, their employee salary deferral contributions to all plans are usually limited to the IRC 402(g) limit, which is \$23,00 in 2024.

However, 457 plans are not subject to the 402(g) limit. This allows you to participate in a 457 plan in addition to another salary deferral plan and contribute up to the salary deferral limit in each plan. For this reason, some public school districts offer Governmental 457(b) plans in addition to a 403(b) or 401(k) plan to allow employees to take advantage of the contribution limits in both plans, potentially doubling their salary deferral contributions.

I have access to multiple types of employer retirement plans. What are the differences between a Governmental 457(b) plan, 401(k) and 403(b) plan?

Some of the biggest differences between Governmental 457(b) plans and 401(k)/403(b) plans are:

- 401(k) plans are not available to state or local governments unless they were adopted before May 5, 1986. 403(b) plans are also not offered to government employees just public education employees and employees of 501(c)(3) organizations.
- A Governmental 457(b) plan may allow independent contractors (not just employees, as is the case with other plans) who perform services for the employer to participate.
- The contribution limit for a Governmental 457(b) plan includes employer and employee contributions, whereas the contribution limit for 401(k)/403(b) plans includes employee contributions only.
- A Governmental 457(b) plan's service-based catch-up contribution (if offered by the plan) is double the annual contribution limit for the last three years prior to reaching normal retirement age (as defined by the plan). 401(k) plans do not offer a service-based catch-up contribution (only age-based catch-up contributions). 403(b) plans may offer a service-based catch-up contribution of up to \$3,000 for five years to individuals with 15 or more years of service. Unlike Governmental 457(b) plans, participants in 403(b) plans may use the service-based catch-up contribution and age-based catch-up contribution in the same year.
- No early withdrawal penalty applies if you take a withdrawal/distribution before age 59½ from a Governmental 457(b) plan. If you take a withdrawal before age 59½ from a 401(k)/403(b) plan, a 10% early withdrawal penalty will apply unless you qualify for a penalty exception.

Have more questions about 457 plans?

Our financial advisors will work closely with you to evaluate all the retirement options available to you. We invite you to meet with an <u>Edward Jones financial advisor</u> and get started today. Contact us to request a complimentary, no-obligation consultation.

SECOND AMENDMENT TO COMMERCIAL LEASE AGREEMENT

Date:	March 14, 2024	
Between:	Green Area Water 4336 Old Highway Roseburg, Oregon (541) 679-6451	
And:	Happy Hills Tree S 2354 Castle Ave.	Service, Inc.
	Roseburg, Oregon 9	97471 ("Lessee")
hereby amended TERM.	l as follows: Pursuant to paragraph 2.2	Agreement") between the parties dated April 1, 2022 is 2 of the Agreement, the term of the lease is ar, terminating on March 31, 2025.
	. ,	irmed and ratified as if fully set forth herein.
IT IS HEREBY	AGREED:	
GREEN AREA AUTHORITY	WATER & SANITARY	HAPPY HILLS TREE SERVICE, INC.
Tracey Parker, Boa	ard President	Philip Witt, Owner
Date		Date

SECOND AMENDMENT TO COMMERCIAL LEASE AGREEMENT – Happy Hills Tree Service, Inc.

Green Area Water & Sanitary Authority Transaction List - Summary

Sort order: Customer No. From: 2/1/2024 Through: 2/29/2024

Limited to :

Transaction Types: Collection Write-Off, Interest, Misc Chrg., Penalty, Shutoff, Write-Off

Deposits Transaction Types:

Transaction Type	Applies To	Transaction Amount
Collection Write-Off	Water Charge	(\$312.90
	Water Delinquency	(\$10.00)
	Service Charge Charge	(\$133.40
	Service Charge Delinquency	(\$45.00
	Sewer Charge	(\$144.97
		(\$646.27)
Delinquency	Water Interest	\$20.00
	Water Penalty	\$2,625.00
	Miscellaneous Penalty	\$5.00
	Service Charge Interest	\$240.00
	Service Charge Penalty	\$80.00
	Service Charge Shutoff	\$125.00
	Sewer Interest	\$20.00
	Sewer Penalty	\$155.00
		\$3,270.00
Misc Chrg.	Miscellaneous (AF)	\$150.00
-	Service Charge (AF)	\$175.00
		\$325.00
Grand Total:		\$2,948.73

3/11/2024 8:42:14AM Transaction List - Summary Page 1 of 1

Green Area Water & Sanitary Authority

Customer Payment History - Summary

Sort Order : Payment Source From: 2/1/2024 Through: 2/29/2024

Payment Method	Quantity	Payment Amount
Cash	73	\$8,932.74
Check	1,127	\$117,558.74
Credit Card	811	\$66,948.64
Draft	453	\$39,986.39
E-Check	16	\$1,570.20
Online-Check	20	\$1,697.75
Online-Credit Card	567	\$45,884.97

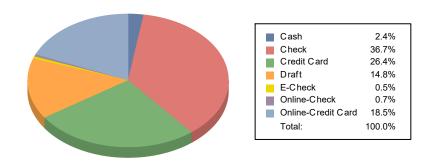
Summary totals do not include reversed/transferred payments.

Service	Trans. Amount
Miscellaneous	\$(13,856.70)
Second Level Charge	\$(788.00)
Service Charge	\$(79,380.07)
Sewer	\$(122,206.11)
Water	\$(66,348.55)
Totals	\$(282,579.43)

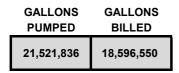
Payment Method Quantity Payment Amount

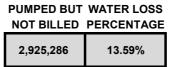
Payment Source	Amount
Autopay	
Credit Card	\$(41,579.59)
Draft	\$(39,986.39)
	\$(81,565.98)
Customer Portal	
Online-Check	\$(1,697.75)
Online-Credit Card	\$(45,729.47)
	\$(47,427.22)
IVR	
Credit Card	\$(1,817.55)
E-Check	\$(221.95)
	\$(2,039.50)
Lockbox	
Check	\$(101,128.64)
	\$(101,128.64)
Manual	
Cash	\$(8,932.74)
Check	\$(16,430.10)
Credit Card	\$(23,551.50)
E-Check	\$(1,348.25)
Online-Credit Card	\$(155.50)
	\$(50,418.09)
Totals	\$(282,579.43)

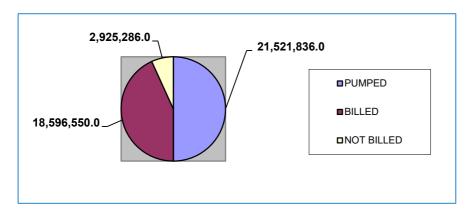
Payment Breakdown



Gallons Consumed vs. Billed FEBRUARY 2024







30 DAYS IN BILLING CYCLE: 1/11/2024 TO 2/10/24 Repairs, leaks, etc. rendering unverifiable consumption

1/31/24 REPAIR SERVICE LINE 4414/4409 HANNA 2/8/24 REPLACE SERVICE 4392 HANNA

2021-2022	DIFFERENCE GALLONS	WATER LOSS %	2022-2023	DIFFERENCE GALLONS	WATER LOSS %	2023-2024	DIFFERENCE GALLONS	WATER LOSS %
JULY	14,424,768	24.01%	JULY	7,208,464	16.69%	JULY	4,149,640	7.72%
AUGUST	891,740	1.75%	AUGUST	6,288,944	12.76%	AUGUST	3,632,880	6.61%
SEPTEMBER	9,399,209	16.62%	SEPTEMBER	6,173,568	9.86%	SEPTEMBER	3,715,642	8.03%
OCTOBER	6,648,943	19.98%	OCTOBER	1,558,200	5.23%	OCTOBER	6,314,266	19.22%
NOVEMBER	5,345,660	19.63%	NOVEMBER	3,277,798	11.61%	NOVEMBER	3,754,791	14.00%
DECEMBER	5,288,999	21.24%	DECEMBER	4,326,723	16.82%	DECEMBER	3,705,892	16.51%
JANUARY	4,577,755	19.15%	JANUARY	6,252,823	24.38%	JANUARY	5,977,210	21.07%
FEBRUARY	6,488,224	25.31%	FEBRUARY	6,565,010	25.03%	FEBRUARY	2,925,286	13.95%
MARCH	5,547,050	25.09%	MARCH	4,405,826	17.32%	MARCH		
APRIL	7,211,784	25.10%	APRIL	8,807,537	31.45%	APRIL		
MAY	5,995,498	23.84%	MAY	6,022,580	21.28%	MAY		
JUNE	6,966,924	21.19%	JUNE	7,523,735	14.59%	JUNE		
AVERAGE						AVERAGE		
LOSS:	6,565,546	20.24%	AVERAGE LOSS:	5,700,934	17.25%	LOSS:	4,271,951	13.39%

SANITARY OPERATIONS REPORT

March 14, 2024

Construction Projects

- Winery Lane Inspired Healthcare Capital.
 - o Underway, new lateral design will be the same with slope changes.
- Brittney Avenue Subdivision, ie Engineering.
 - Complete redesign in the works to reduce price per lot expense, likely delayed this year.
- Shawn Bateson Development, MIDEA Engineering.
 - Still planning on this Summer.
- Tatone Harmony Duplexes, line extension, ie Engineering, Umpqua Excavation.
 - o Construction to start back up this spring, nothing new to report.
- Doris to Happy Valley Commercial Property Extension.
 - Design complete. LUCS application started.
 - Sanitary standards and specs update underway.

Collection System

- Manhole inspections project 'E' Basin will begin this month.
- TV annual project.
 - o 'E' Basin, flushing and CCTV, will begin this month.
 - Updating GIS and AutoCAD with lateral location changes 'J' Basin, underway.
- Push cameras and camera trailer.
 - Redundant system for if our main system were to break working on getting a replacement. Hopefully will have something more to report at the meeting.
- ODOT updated the conflict letter for Sanitary on Hwy 42/99.

G4 and Pump Stations

- Residential step system annual maintenance, underway.
- GAWSA Pump Stations ran well, with typical operation and maintenance.
- Working with contractors to bid placement of new pump at G4, pump ordered, delivery expected in April; pump intake parts received, late July to start project.
- Annual maintenance on the G4 Generator complete for the year, included load test.

Lateral Inspections & GIS

- 9 Inspections.
 - o 2051 BelAir Ct., TV & GIS update, I&I Repair of C/O.
 - o 5280, 5305, 5184 Grange Rd., TV & GIS update.
 - 4336 Stella, TV & GIS update.
 - o 2141, 2139, 2179 Freeman, TV & GIS update, 2141- I&I Repair of C/O
 - o 601 Little Valley, TV & GIS update.

If you have any questions, feel free to contact me at 541-817-5100

Submitted by, Shannon L. Miller

Green Area Water & Sanitary Authority Superintendents Report March 2024

MIOX Update- We have received our power supplies and the repaired cell is in transit. When the cell is onsite at the treatment plant, it will be re-installed by William H. Reilly & Company.

Raw water pump #3 is back in service. We currently have a power recorder on that pump, and we will record some data over the next few weeks to check the efficiency of the new power cable that was installed vs. the older cables.

Spire Trailer- We have received the disinfection pump for the unit. We noticed a small crack in a flange during the installation, and we will test things out, once the flange is repaired.

Voss Construction will be installing the larger door in our Carnes Rd. facility soon. When supplies arrive, it will take a couple of days for them to perform the work.

Ben Tatone purchased a couple of meters, after the mainline extension on Oly Ln. was completed.

They are moving forward with a design for a main extension for a proposed development off Robert's Creek Rd. Fire District #2 is requiring a hydrant to be installed and we are working with the engineer to mitigate any stagnant water concerns.

Three crew members recently attended the OAWU Spring Conference in Sunriver.

If you have any questions, please feel free to give me a call at 541-670-1215 Thanks Alan

WINSTON-GREEN REGIONAL WASTEWATER TREATMENT FACILITY Weekly Reports - February

February 2

- Rebuild TWAS pump for gravity belt thickener
 - This pump would get air locked and quit pumping. It was rebuilt with parts that we have had on hand for several years
- Replaced PLC backup battery's
- Increased air flow to RBC's
 - One of the RBC's has too much growth on one side causing it to almost come to a stop as it rotates. This can become catastrophic and break the shaft of the RBC
- Motor for gravity belt thickener broken
 - Staff had a spare motor on hand
 - The first motor lasted 25 years, I do not believe the belt has another 25 years of use left in it so staff will
 not have another motor on hand
- Plant peaked out at 6 mgd again. Flows have been high for most of January with a total flow of 116 million gallons. This is the highest recorded monthly total the plant has seen.

February 9

- Rebuilt GT pump
- Replaced boiler # 1 fire rope
- Brakes failed on Polaris Ranger
 - Upon inspection the entire front and rear suspension needs rebuilt
 - Parts ordered
- Varmint Extermination
- Mowed
- TAG onsite to fix Influent pump # 2 VFD
 - o TAG was able to get it fixed and going with 2 old parts VFD's we had onsite.
 - o We will be replacing this VFD asap as it is on its last leg

- Sonitrol onsite to fix door sensors
- Dry well sump pumps have failed. These are original pumps to the plant and unfortunately are so rusted that they cannot be removed for inspection. Staff is looking into options, more than likely the option will be to dismantle and replace.
- East shop roll up door safety loop wiring failure. Staff will move the cord reel so that it no longer rubs when the door goes up and down
- Annual biosolids report complete
- Process adjustment made to RBC
- Finished repairs to Polaris Ranger

Winston- Green WWTF Staff Report

February 2024

General

1.) Plant Influent Flow (MG)	202	2023			
Winston	48.39	59%	25.91	49% 51%	
Green	33.302	41%	26.31		
Rainfall	5.43	3	3.43 Inches		
Chlorine (Gallons)	24,03	32	19,88	2	
Leachate	1,666,	500	1,006,5	00	

Laboratory

- 1.) February 2024 DMR, No permit violations
- 2.) Received Notification from DEQ for participation in DMRQA-44

)perations

1.) Routine Operations- Daily Rounds

FLOW ALLOCATION CHART

MONTH	WINSTON MG	GREEN MG	LANDERS LN. MG	TOTAL MG	RAINFALL
Jan.24 Feb.24 Mar.23 Apr.23 May.23 June.23 July.23 Aug.23 Sept.23 Oct.23 Nov-23	56.74 48.39 47.21 44.56 22.23 16.62 15.69 14.88 16.99 18.82 25.07	45.76 33.30 36.57 33.45 21.68 17.83 17.21 19.15 20.27 21.71 22.57	0.945 0.789 0.914 0.757 0.335 0.363 0.331 0.380 0.521 0.571 0.562	103.45 82.48 84.69 78.77 44.24 34.81 33.22 34.41 37.79 41.10 48.20	8.75 5.43 4.49 3.31 0.57 0.02 0.00 0.25 2.98 1.75 4.10
Dec.23	34.79	30.58	0.850	66.21	4.70
TOTAL	361.97	320.08	7.316	689.37	36.35
GREEN + LANDERS		327.40			
APPORTIONMENT	52.51%	47.49%	4000/		

Winston-Green WWTF

February 2024

• • • • •	SYSTEM	CLASS	IFICATIO	N: IV	PERMIT	# 1005	554												FILE # 984	400
	COUNTY:	DOUG	SLAS							POPULA	TION: 1	10000		TYPE:	RBC / AC	CTIVATE	D SLUD	GE		
D																		BIOSC	DLIDS	
Α	TOTAL	INF	INF	INF	NH3	EFF	EFF	EFF	%	LBS	EFF	%	LBS	CL2	CL2	CL2	ECOLI		DRYING	RAIN
Т	FLOW	PH	BOD	SS	Ν	PH	TEMP	BOD	REM	BOD	SS	REM	DIS	RES	USED	USED	COL	LAND	BEDS	FALL
Ε	MGD		mg/l	mg/l	EFF		MAX	mg/l	BOD	DIS	mg/l	SS	SS	mg/l	GAL.	LBS		gallons	gallons	inches
4	0.050	7.0				7.1	44.0							0.00	000	53.4				
1	2.052 2.402	7.3 7.3	365	220		7.1 7.1	14.2	11 1	97%	228	0	96%	168	0.03	800 755	50.4				0.00
2 3	2.402 2.247		300	230		7.1 7.4	14.3 14.2	11.4	9170	220	8	90%	100	0.08	733 723	48.2				0.02 0.01
4	2.247	7.3 7.3				7.4	14.2							0.06	735	49.0	17.3			0.01
4 5	3.781	7.5 7.5	427	270	8.47	7.3 7.1	13.9	16.2	96%	511	8	97%	259	0.07	889	59.3	113.0			0.23
6	3.612	7.3 7.3	421	210	0.47	7.1	13.9	10.2	9070	311	0	9170	259	0.03	838	55.9	113.0			0.06
7			240	166	2.63			11.7	95%	220	0	0.50/	226		872	58.2				0.04
, 8	3.475	7.3 7.3	240	166	2.03	6.9	13.6 13.6	11.7	95%	339	8	95%	226	0.05 0.05	861	57.4				0.22
9	3.083 2.802	7.3 7.3	357	302		7.1 6.9	13.8	8.4	98%	196	6	98%	136	0.05	809	54.0				0.08
9 10	2.602	7.3 7.3	357	302		7.0	13.6	0.4	90%	190	0	90%	130	0.06	780	52.0				0.03
11	2.479	7.3				7.0	14.1							0.09	765	51.0	18.5			0.01
12	2.479	7.3 7.2	368	237	6.73	7.1	14.1	8.2	98%	157	6	98%	107	0.07	763 749	50.0	8.4			0.01
13	2.290	7.3	300	231	0.73	7.1	14.2	0.2	90 /0	137	U	90 70	107	0.06	749 724	48.3	0.4			0.02
14	2.174	7.3	319	233	13.10	7.3 7.1	13.9	12.6	96%	312	5	98%	134	0.06	826	55.1				0.02
15	4.000	7.5 7.5	313	233	13.10	7.1	13.7	12.0	30 70	312	J	30 70	104	0.08	889	59.3				0.68
16	3.738	7.3 7.2	284	199		7.1	13.7	10.9	96%	340	9	95%	281	0.06	879	58.6				0.00
17	3.600	7.3	204	199		7.1	13.6	10.5	30 70	340	9	9370	201	0.06	882	58.8				0.35
18	3.435	7.1				7.1	13.7							0.06	938	62.6				0.06
19	3.433	7.1				6.9	13.7							0.00	1120	74.7	27.5			0.05
20	2.702	7.6				7.2	13.9							0.06	1083	72.3	19.9			0.02
21	2.520	7.1	327	222	3.81	7.0	14.2	4.9	99%	103	7	97%	139	0.00	1003	67.3	13.3			0.02
22	2.348	7.3	<i>321</i>	222	3.01	7.2	14.2	7.5	3370	100	,	31 70	100	0.09	827	55.2				0.00
23	2.198	7.5	394	249	5.81	7.0	14.5	7.8	98%	143	5	98%	88	0.09	742	49.5				
24	2.107	7.3	00 1	273	3.01	7.3	14.3	7.0	30 /0	170	3	30 70	00	0.09	715	47.7				
25	2.073	7.2				7.3	14.4							0.03	708	47.2	<1			0.14
26	2.388	7.4	423	309	5.55	7.0	14.3	13.9	97%	277	6	98%	112	0.04	685	45.7	12.1			0.17
27	2.144	7.3	.20	000	0.00	7.3	14.0	. 0.0	01.70		Ü	0070		0.06	712	47.5				0.02
28	2.179	7.2	335	227	5.81	7.0	14.3	5.6	98%	102	5	98%	87	0.05	729	48.6				0.57
29	6.278	7.2	000		0.01	7.0	13.6	0.0	0070	.02	Ü	0070	0.	0.05	989	66.0				1.41
TOT	83.027									2,708			1,736		•	1603.42				5.43
MAX	6.278	7.6	427	309	13.10	7.4	14.5	16.2	99%	511	9	98%	281	0.09	1120	74.73	113.0			1.41
MIN	2.052	7.1	240	166	2.63	6.9	13.6	4.9	95%	102	5	95%	87	0.03	685	45.70	<1			0.00
AVG	2.863	7.3	349	240	6.49	7.1	14.0	10.1	97%	246	7	97%	158	0.06	829	55.29	14.12			0.25

I certify that I am familiar with the information

contained in this report and that to the best of my

knowledge such information is true, complete

and accurate.

Christopher W. Sherlock

SUPERINTENDENT T IV

<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>
2/1	7:03 AM	306	7.68	2/2	7:25 AM	275	7.77	2/3	7:28 AM	287	7.85
2/1	8:46 AM	306	7.64	2/2	8:47 AM	275	7.66	2/3	9:10 AM	287	7.69
2/1	9:06 AM	306	7.60	2/2	9:51 AM	275	7.65	2/3	10:26 AM	287	7.65
2/1	10:22 AM	306	7.59	2/2	11:48 AM	275	7.61	2/3	11:31 AM	287	7.56
2/1	10:39 AM	306	7.56	2/2	1:00 PM	275	7.64	2/3	12:46 PM	287	7.68
2/1	11:04 AM	306	7.51	2/2	1:38 PM	275	7.66	2/3	2:03 PM	287	7.70
2/1	12:22 PM	306	7.57	2/2	2:09 PM	275	7.64	2/3	3:25 PM	287	7.61
2/1	12:39 PM	306	7.58	2/2	2:37 PM	275	7.67				
2/1	12:47 PM	306	7.58	2/2	3:15 PM	275	7.59				
2/1	1:23 PM	306	7.60	2/2	3:35 PM	275	7.60				
2/1	1:50 PM	306	7.59								
2/1	2:17 PM	306	7.60								
2/1	2:41 PM	306	7.60								
2/1	3:08 PM	306	7.61								
2/1	3:35 PM	306	7.60								
Total 6	Gallons:	82,500	15	Total G	iallons:	55,000	10	Total 0	Gallons:	38,500	7
<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>	<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>
2/4	7:05 AM	295	7.88	2/5	7:05 AM	301	7.86	2/6	6:55 AM	337	7.85
2/4	7:52 AM	295	7.81	2/5	7:26 AM	301	7.82	2/6	8:10 AM	337	7.82
2/4	8:56 AM	295	7.81	2/5	8:28 AM	301	7.82	2/6	9:16 AM	337	7.78
2/4	9:35 AM	295	7.82	2/5	8:52 AM	301	7.81	2/6	10:18 AM	337	7.75
2/4	9:56 AM	295	7.79	2/5	9:25 AM	301	7.81	2/6	11:20 AM	337	7.73
2/4	10:34 AM	295	7.79	2/5	9:51 AM	301	7.81	2/6	12:22 PM	337	7.71
2/4			7.77	2/5	10:24 AM	301	7.81	2/6	1:22 PM	337	7.77
2/4	11:32 AM	295	7.78	2/5	11:23 AM	301	7.81	2/6	2:20 PM	337	7.74
2/4	12:02 PM	295	7.75	2/5	12:05 PM	301	7.80	2/6	3:20 PM	337	7.71
2/4	1:20 PM	295	7.77	2/5	12:24 PM	301	7.80				
2/4			7.75	2/5	1:06 PM						
2/4			7.79	2/5	1:26 PM	301	7.79				
2/4	3:25 PM	295	7.83	2/5	2:00 PM	301	7.80				
				2/5	2:28 PM						
				2/5	3:00 PM	301					
				2/5	3:26 PM						
	Gallons:	71,500			iallons:	88,000			Gallons:	49,500	
	Pick up	mg/l	<u>PH</u>		Pick up	mg/l	<u>PH</u>		Pick up	mg/l	<u>PH</u>
2/7				2/8				2/9		208	
2/7				2/8	8:30 AM			2/9		208	
2/7				2/8	9:37 AM			2/9		208	
2/7				2/8					10:51 AM	208	
2/7				2/8		221		2/9		208	
2/7				2/8	1:11 PM			2/9		208	
2/7	3:18 PM	253	7.52	2/8	2:13 PM			2/9		208	
				2/8	3:21 PM	221	7.68	2/9	3:22 PM	208	7.65

Total Gallons:	38,500 7	Total Gallons:	44,000 8	Total Gallons:	44,000 8
Date Pick up	mg/l PH	Date Pick up	mg/l PH	Date Pick up	mg/l PH
2/10 7:15 AM	1 225 7.78	2/11 7:08 AM	<i>l</i> 250 7.78	2/12 6:55 AM	1 260 7.77
2/10 8:02 AM	225 7.68	2/11 8:20 AM	<i>l</i> 250 7.70	2/12 8:18 PM	1 260 7.73
2/10 9:30 AM	225 7.66	2/11 8:36 AM	<i>l</i> 250 7.69	2/12 9:18 AV	1 260 7.71
2/10 10:22 AV	225 7.63	2/11 9:16 AM	A 250 7.68	2/12 10:18 AV	1 260 7.66
2/10 1:37 PM	1 225 7.67	2/11 9:38 AM	A 250 7.65	2/12 11:22 AV	1 260 7.59
2/10 2:30 PM	225 7.62	2/11 10:17 AM	<i>l</i> 250 7.64	2/12 12:24 PM	1 260 7.66
2/10 3:30 PM	225 7.63	2/11 10:46 AM	A 250 7.61	2/12 1:22 PM	1 260 7.68
2/10 4:18 PM	225 7.69	2/11 11:44 AM	A 250 7.57	2/12 2:22 PM	1 260 7.65
		2/11 12:09 PM	<i>I</i> 250 7.64	2/12 3:22 PM	1 260 7.64
		2/11 12:58 PM	<i>I</i> 250 7.62		
		2/11 2:08 PM	A 250 7.62		
		2/11 3:04 PM	A 250 7.60		
		2/11 3:15 PM	A 250 7.63		
Total Gallons:	44,000 8	Total Gallons:	71,500 13	Total Gallons:	49,500 9
Date Pick up	mg/l PH	Date Pick up	mg/l PH	Date Pick up	mg/l PH
2/13 6:55 AM	278 7.82	2/14 8:40 AM	<i>A</i> 352 7.92	2/15 6:50 AM	1 241 7.88
2/13 8:18 AW	278 7.74	2/14 10:13 AM	<i>A</i> 352 7.80	2/15 8:23 AM	1 241 7.84
2/13 9:18 AW	278 7.73	2/14 10:20 AM	<i>A</i> 352 7.79	2/15 8:55 AM	1 241 7.82
2/13 10:18 AM	278 7.71	2/14 11:26 AN	<i>l</i> 352 7.79	2/15 9:22 AM	1 241 7.81
2/13 11:18 AW	278 7.68	2/14 11:40 AM	<i>A</i> 352 7.78	2/15 10:30 AM	1 241 7.81
2/13 12:18 PM	278 7.59	2/14 12:27 PM	<i>A</i> 352 7.78	2/15 11:45 AW	1 241 7.82
2/13 1:16 PM	278 7.73	2/14 12:51 PM	<i>A</i> 352 7.77	2/15 1:40 PM	1 241 7.79
2/13 2:18 PM	278 7.71	2/14 1:29 PM	<i>A</i> 352 7.81	2/15 3:06 PM	1 241 7.82
2/13 3:20 PM	278 7.52	2/14 1:54 PN	A 352 7.80	2/15 4:05 PM	1 241 7.84
		2/14 2:36 PN	A 352 7.82	2/15 5:17 PM	1 241 7.85
		2/14 3:02 PN	A 352 7.81	2/15 6:30 PM	1 241 7.85
		2/14 3:45 PM	A 352 7.79		
Total Gallons:	49,500 9	Total Gallons:	66,000 12	Total Gallons:	60,500 11
Date Pick up	mg/I PH	Date Pick up	mg/l PH	Date Pick up	mg/l PH
2/16 7:16 AV		2/17 6:44 AN		2/18 6:39 AV	
2/16 8:26 AV		2/17 8:09 AN		2/18 7:17 AV	
2/16 8:33 AV		2/17 9:02 AN		2/18 7:50 AV	
2/16 9:44 AV		2/17 9:57 AN		2/18 8:21 AV	
2/16 10:36 AV		2/17 10:32 AN		2/18 8:45 AV	
2/16 11:34 AV		2/17 10:48 AN		2/18 9:29 AV	
2/16 12:28 PW		2/17 11:37 AN		2/18 9:40 AV	
2/16 1:22 PN		2/17 11:57 AN		2/18 10:43 AV	
2/16 2:19 PW		2/17 12:42 PN		2/18 10:56 AV	
2/16 3:11 PM		2/17 1:43 PN		2/18 11:44 AV	
2/16 4:04 PM	l 207 7.77	2/17 2:03 PN		2/18 12:08 PW	
		2/17 2:45 PN		2/18 1:05 PW	
		2/17 2:57 PN		2/18 1:28 PW	
		2/17 3:03 PN		2/18 2:05 PN	
		2/17 3:44 PN		2/18 2:30 PM	
		2/17 4:04 PN		2/18 3:06 PM	1 188 7.66 Page 2
		GAW	SA 40		i ugc Z

2/18 3:32 PM

188 7.68

				2/18 3:32 PM	
				2/18 4:06 PM	
Total Gallons:	60,500 11	Total Gallons: 88,000	16	Total Gallons:	99,000 18
Date Pick up	mg/l PH	Date Pick up mg/l	<u>PH</u>	Date Pick up	mg/l PH
2/19 7:01 AM	185 7.83	2/20 6:50 AM 23	4 7.75	2/21 7:20 AM	293 7.77
2/19 8:36 AM	185 7.71	2/20 8:08 AM 23	4 7.68	2/21 8:44 AM	293 7.68
2/19 10:01 AM	185 7.68	2/20 9:08 AM 23	4 7.68	2/21 9:52 AM	293 7.66
2/19 11:10 AM	185 7.68	2/20 10:06 AM 23	4 7.62	2/21 10:52 AM	293 7.63
2/19 12:10 PM	185 7.63	2/20 11:06 AM 23	4 7.61	2/21 11:55 AM	293 7.68
2/19 12:20 PM	185 7.63	2/20 2:10 PM 23	4 7.62	2/21 1:00 PM	293 7.69
2/19 1:20 PM	185 7.62	2/20 3:28 PM 23	4 7.63	2/21 2:14 PM	293 7.63
2/19 1:40 PM	185 7.61			2/21 3:18 PM	293 7.53
2/19 2:10 PM	185 7.63				
2/19 2:38 PM	185 7.64				
2/19 3:10 PM	185 7.65				
2/19 3:40 PM	185 7.62				
Total Gallons:	66,000 12	Total Gallons: 38,50) 7	Total Gallons:	44,000 8
Date Pick up	mg/l PH	Date Pick up mg/l	<u>PH</u>	Date Pick up	mg/l PH
2/22 7:00 AM	320 7.77	2/23 7:22 AM 27	7.84	2/24 7:15 AM	267 7.95
2/22 8:28 AM	320 7.74	2/23 8:55 AM 279	7.75	2/24 8:46 AM	267 7.85
2/22 9:39 AM	320 7.73	2/23 9:55 AM 279	7.73	2/24 9:55 AM	267 7.81
2/22 10:29 AM	320 7.71	2/23 11:24 AM 279	7.60	2/24 11:15 AM	267 7.78
2/22 10:46 AM	320 7.69	2/23 12:33 PM 279	7.62	2/24 12:19 PM	267 7.63
2/22 11:28 AM	320 7.66	2/23 1:34 PM 279	9 7.72	2/24 1:26 PM	267 7.78
2/22 11:59 AM	320 7.61	2/23 2:36 PM 279	7.54	2/24 2:28 PM	267 7.66
2/22 12:30 PM	320 7.61	2/23 3:41 PM 279	9 7.57	2/24 3:33 PM	267 7.59
2/22 1:06 PM	320 7.65				
2/22 1:27 PM	320 7.65				
2/22 2:05 PM	320 7.65				
2/22 2:27 PM	320 7.59				
2/22 3:11 PM	320 7.57				
2/22 3:30 PM	320 7.63				
Total Gallons:	77,000 14	Total Gallons: 44,00	8	Total Gallons:	44,000 8
Date Pick up	mg/l PH	<u>Date</u> <u>Pick up</u> <u>mg/l</u>	<u>PH</u>	Date Pick up	mg/l PH
2/25 7:18 AM	363 7.96	2/26 6:40 AM 324	4 7.96	2/28 7:34 AM	328 7.96
2/25 8:32 AM	363 7.89	2/26 7:50 AM 324	4 7.90	2/28 9:05 AM	328 7.84
2/25 9:30 AM	363 7.85	2/26 9:06 AM 324	4 7.89	2/28 10:36 AM	328 7.77
2/25 10:30 AM	363 7.84	2/26 9:20 AM 324	4 7.87	2/28 11:44 AM	328 7.74
		2/26 10:20 AM 32	4 7.90	2/28 12:48 PM	328 7.71
		2/26 10:36 AM 324	4 7.87	2/28 1:50 PM	328 7.76
		2/26 11:20 AM 324	4 7.82	2/28 2:56 PM	328 7.75
		2/26 11:35 AM 324	4 7.82	2/28 3:58 PM	328 7.77
		2/26 12:21 PM 324	4 7.83		
		2/26 12:42 PM 324	4 7.83		
		2/26 1:18 PM 324			
		Prepared by Green Sanitary District 3/1	3/2024		Page 3
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2/26	1:45 PM	324	7.90
2/26	2:16 PM	324	7.89
2/26	2:39 PM	324	7.85
2/26	3:14 PM	324	7.81
2/26	3.48 PM	324	7 88

Total Gallons:		22,000	4	Total	Gallons:	88,000	16	Total	Gallons:	44,0	00	8
<u>Date</u>	Pick up	mg/l Pl	<u>H</u>	<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>	<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>	
2/29	7:06 AM	281	8.02									
2/29	7:40 AM	281	8.00									
2/29	8:53 AM	281	7.98									
2/29	9:07 AM	281	7.95									
2/29	10:05 AM	281	7.92									
2/29	10:35 AM	281	7.91									
2/29	11:01 AM	281	7.93									
2/29	11:35 AM	281	7.93									
2/29	11:54 AM	281	7.94									
2/29	12:36 PM	281	7.93									
2/29	12:56 PM	281	7.92									
2/29	1:34 PM	281	7.90									
2/29	1:56 PM	281	7.84									
2/29	2:36 PM	281	7.90									
2/29	2:58 PM	281	7.88									
2/29	3:34 PM	281	7.97									
2/29	3:54 PM	281	7.95									
2/29	4:36 PM	12:00 AM	7.92									
Total Gallons:		99,000	18	Total	Gallons:	C	0	Total	Gallons:		0	0

TOTAL TICKETS: 303 TOTAL GALLONS/MONTH: 1,666,500 \$33,330