

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.

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**:

SECTION 1 - TO BE COMPLETED BY THE CUSTOMER							
UTILITY CUSTOMER	RINFORMATION	(Please type or print clearly)					
Customer Name: Darlene Lo Daytime Phone: Ceu	n 9 Account Number:	Service Address: 2460 Landers Roseburg, Or					
	986000	97471					
REPAIR DATE	LEAK REPAIR RI	ECEIPTS - PLEASE ATTACH					
Date Leak Repaired: 3-22-24	Attached						
Pro Elbow Had a Le	eaky Joint that Bu	roke Coose, Alw fittings					
PVC Elbow Had a Leaky Joint that Broke Loose, Akw Fittings I certify that I am the account holder and that the leak has been repaired. I request that Green Area Water & Sanitary Authority consider my request for a water leak credit. Customer Signature Parling PON L. Panulsan Date 4-1-24							
SECTION 2 - TO BE COMPLETED BY AUTHORITY BILLING DEPT							
Date Form Received:	Meter Read Date to use for Water Leak Credit Evaluation:						
Estimated leak period based on co	onsumption history (attach service h	istory): 1/1/24 - 3/22/24					
Estimated normal billing during lea	ak period: 124,20 Leak r	nonth billing: 194,66					
(NOTE: if estimating average consumption							
Estimated leak billing of the leak b	illing period divided by 2=	68.40(2= 34.20					
Leak gallons vs. normal usage gall	lons:	36,000 vs. 12,000 gal					
Calculated water leak credit amount	Calculated water leak credit amount:						
Reviewer's Initials: Approve	Credit Granted Credit Denied	If Leak Credit Granted: Date Applied: Initials:					

MINUTES OF THE GREEN AREA WATER & SANITARY AUTHORITY BOARD OF DIRECTORS MEETING April 11, 2024

Board Chair Tracey Parker called the regular Board meeting to order at 5:02pm.

BOARD DIRECTORS PRESENT:

Tracey Parker, Chair Brenda Kingry, Treasurer Steve Lusch Tom Fullbright Carolyn White

BOARD DIRECTORS ABSENT:

None

GAWSA STAFF PRESENT:

David Campos, General Manager Alan Paulson, Operations Manager Shannon Miller, Collection System Supervisor

ALSO PRESENT:

Chris Sherlock, Wastewater Treatment Plant Superintendent (City of Winston)

For the consent agenda, the Board reviewed submitted leak adjustment credit requests. Director Tom Fullbright made a motion to approve the following water leak bill adjustments:

Tim Slone: \$206.62 Bill Louder: \$133.95 Greg Holbrook: \$28.50 Laura DeHart: \$47.82

Director Steve Lusch seconded the motion. The motion passed unanimously.

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

David presented the General Manager's Report to the Board. David updated the Board on the drafting of a 457(B)-retirement plan for GAWSA employees, which would be 100% employee funded by elective deferrals, and would be a separate plan from GAWSA's current SEP IRA plan funded by the Authority.

David informed the Board that he met with Umpqua Insurance Agency, GAWSA's Agent of Record, to discuss the Authority's health insurance policy renewal. To minimize the increase in premium costs, which, are expected to be 10% or \$30,000, David proposed that the Authority switch to a lower tier of the SDIS Regence health plan, which would increase the individual deductible from \$2,000 to \$2,500. At the same time, the Delta dental plan would be changed to increase the maximum annual benefit from \$1,500 to \$2,000 per person. These two changes would bring the total health insurance cost increase to 7% or \$21,000. David added that he polled the GAWSA staff for their opinion on the plan

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April 11, 2024

change, and all employees were in favor. A short discussion took place. Director Fullbright made a motion to approve the change in health insurance plan. Director Lusch seconded the motion. The motion passed unanimously.

David informed the Board that the GAWSA website includes a customer engagement module that will provide for regular communications for customers who opt in to receive notices. The staff would like to soon begin sending out a seasonal newsletter.

David stated that the office staff has been working with CUSI, our utility management software vendor, to set up bulk water billing in the program. Currently, GAWSA manually calculates and issues statements for monthly bulk water billing. There is some set up work involved with the change but it will improve efficiency in the office.

David informed the Board that it was recently discovered that one Standby water/Fire Line service customer has been overbilled for several years. GAWSA was billing the customer for an 8" fire line when the customer has a 6" fire line. The difference in billing is \$300 per year. David added that the customer will be given the option to receive a refund or credit against future Fire Line billings.

David stated that he spoke with engineer Tom Rogers on the status of the office remodel, and that we are just waiting on the mechanical and electrical engineers. Director Fullbright expressed his concern over the amount of time that has passed and that GAWSA should find another engineer or press our current engineer to move faster. David responded that Tom Rogers has many projects in progress with several agencies, and ours is not one of great urgency. That, and Rogers Engineering is reasonable in cost compared to many other engineers. David also reminded that we put the office remodel project on hold previously which added to the total time. Board Chair Tracey Parker added that GAWSA has not being charged for idle time.

Collections System Supervisor Shannon Miller presented the sanitary operations report. Shannon provided an update on the construction on Winery Lane for the memory care center.

Shannon informed the Board of a customer's broken lateral that was recently discovered. At Shannon's recommendation, the customer contracted with Cradar Enterprises for the repair.

Shannon informed the Board that GAWSA met with SHN Consulting Engineers to begin working on the Master Plan update.

Operations Manager Alan Paulson delivered the water operations report. Alan informed the Board that DeNora will be flying in a representative to address our unresolved issues with the MIOX at the treatment plant. We are hoping that the MIOX system will be repaired during the representative's visit.

Alan stated that GAWSA has received two bids for water tank cleaning and inspecting, at approximately \$6,500. Alan would like to proceed with a not-to-exceed amount of \$6,500.

Alan stated that Fire District No. 2 will begin flushing fire hydrants in May.

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Alan informed the Board of a scenario where a commercial customer, Guy Kennerly, may potentially connect their Fire Line to a neighbor's existing Fire Line. The neighbor, Northwest Cabinetry, has been paying the annual fee for Fire Line service at \$900 per year. As far as we are concerned, if the two parties agree to share in the Fire Line and how the annual fee is paid, we are fine with it. Alan disclosed that he is related to Guy Kennerly but is impartial for purposes of this scenario. GAWSA would suggest that proper valving be installed to address any leaks, etc. After short discussion, the consensus of the Board was to allow the agreement between the customers to be established.

Chris Sherlock, Wastewater Treatment Plant Superintendent, gave his monthly report. Chris stated that there was a high E-Coli reported one day but nothing alarming.

There being no further business before the Board, Director Kingry made a motion to adjourn the meeting. Director Carolyn White seconded the motion. The motion passed unanimously, and Chairperson Parker adjourned the meeting at 5:43pm.

Board Member	Tracey Parker, Board Chair

Page	Туре	Date	Num	Name	Memo	Debit	Credit	Balance
Page			11442	SDIS	May health and supplemental ins premiums	4,462.87		4,462.87
Policy March Ma	Total 506-1 · Health	n Ins Benefits- WA				4,462.87	0.00	4,462.87
Total Soft - Health-Ins Benefits - Surginary - Month (Part Personal Contribution - War (Part Personal Cont			11//2	SDIS	May health and cumplemental inc promiums	4 462 97		4 462 97
Section Sec			11442	300	way nealth and supplemental his premiums		0.00	
Page			4			,		,
Section Sec				EDWARD JONES CO.	Jan - Mar 2024 SEP IRA contributions			
March Marc						3,491.94	0.00	3,491.94
Page				EDWARD JONES CO.	Jan - Mar 2024 SEP IRA contributions	3,491.94		3,491.94
Campaign	Total 507-2 · Retire	ment Contribution	- SA			3,491.94	0.00	3,491.94
State State Supplies State Supplies State			11421	CANON SOLUTIONS AMERICA. INC.	Inv #6007445414 / Office copier maintenance 2/20 - 3/19	21.42		21.42
Total 515-2- Office Supplies - SIA							0.00	
Total 515-2 C Office Supplies - SA								
161-1 Communication & IT Check 0412/2024 11424 DOUGLAS FAST NET Water office phone/fax/intermet - March 157.81			11421	CANON SOLUTIONS AMERICA, INC.	Inv #6007445414 / Office copier maintenance 2/20 - 3/19			
Check OH/12/2024 Check O4/12/2024 Check O4/12/2024 T1424 DOUGLAS FAST NET Check O4/16/2024 T1444 SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March Direct Deposit SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$13418 / Managed service plan - March SYSTECH CONSULTING, LLC In w \$1341						21.41	0.00	21.41
516-2 · Communication & IT - S Check 04/12/2024 1144 DOUGLAS FAST NET Check 04/12/2024 1144 DOUGLAS FAST NET Sewer office phone/fax/intermet - April 295.39 591.47 Check 04/16/2024 11444 SYSTECH CONSULTING, LLC In ≠13418 / Managed service plan - March 577.50 1,168.97 296.08 295.39 2591.47 295.39 296.08 295.39 295.39 296.08 295.39 2591.47 295.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 295.39 259.39 296.08 259.39 259.39 296.08 259.39 259.39	Check Check Check	04/12/2024 04/12/2024 04/16/2024	11424 11444	DOUGLAS FAST NET SYSTECH CONSULTING, LLC	Water office phone/fax/internet - April Inv #13418 / Managed service plan - March	147.31 577.50		305.12 882.62
Check 04/12/2024 11424 DOUGLAS FAST NET Sewer office phone/fax/internet - March 296.08 591.47	Total 516-1 · Comn	nunication & IT				932.62	0.00	932.62
State Stat	Check Check Check	04/12/2024 04/12/2024 04/16/2024	11424	DOUGLAS FAST NET	Sewer office phone/fax/internet - April	295.39 577.50		591.47 1,168.97
Check O4/12/2024 11419 Check O4/16/2024 11439 AVISTA UTILITIES PACIFIC POWER Natual gas service water office 2/23 - 3/22 Water office electricity 2/2 - 3/4 90.00 239.63 90.00 239.63 Total 517-1 · Utilities - WA 239.63 0.00 239.63 517-2 · Utilities - SA Check O4/12/2024 11439 AVISTA UTILITIES PACE POWER Natural gas service sewer office 2/23 - 3/22 Sewer office 2/23 - 3/22 176.63 376.86 176.63 553.49 Total 517-2 · Utilities - SA Check O4/16/2024 11439 PACIFIC POWER Sewer office electricity 2/2 - 3/4 553.49 0.00 553.49 518-1 · R & M Office - WA Check O4/12/2024 11430 OREGON LINEN Inv #1075053 / Rug service water office 69.90 0.00 69.90 518-2 · R & M Office - SA Check O4/16/2024 11430 1143 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00 45.00 45.00						1,168.97	0.00	1,168.97
517-2 · Utilities - SA Check Od/12/2024 Od/16/2024 11439 11419 PACIFIC POWER Natural gas service sewer office 2/23 - 3/22 Sewer office electricity 2/2 - 3/4 176.63 376.86 176.63 553.49 Total 517-2 · Utilities - SA 553.49 0.00 553.49 518-1 · R & M Office - WA Check 04/12/2024 11430 OREGON LINEN Inv #1075053 / Rug service water office 69.90 69.90 69.90 518-2 · R & M Office - SA Check 04/16/2024 1143 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00 45.00 45.00	Check	04/12/2024						
Check Check 04/12/2024 11419 O/4/16/2024 AVISTA UTILITIES PACIFIC POWER Natural gas service sewer office 2/23 - 3/22 Sewer office electricity 2/2 - 3/4 176.63 376.86 176.63 553.49 Total 517-2 · Utilities - SA 553.49 0.00 553.49 518-1 · R & M Office - WA Check O/4/12/2024 11430 OREGON LINEN Inv #1075053 / Rug service water office 69.90 69.90 69.90 Total 518-1 · R & M Office - WA Check O/4/16/2024 1143 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00 45.00 45.00	Total 517-1 · Utilitie	es- WA				239.63	0.00	239.63
518-1 · R & M Offfice - WA Check 04/12/2024 11430 OREGON LINEN Inv #1075053 / Rug service water office 69.90	Check	04/12/2024						
Check 04/12/2024 11430 OREGON LINEN Inv #1075053 / Rug service water office 69.90 69.90 69.90 518-2 · R & M Office - SA Check O4/16/2024 11443 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00 45.00 45.00	Total 517-2 · Utilitie	es- SA				553.49	0.00	553.49
518-2 · R & M Office - SA Check 04/16/2024 11443 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00			11430	OREGON LINEN	Inv #1075053 / Rug service water office	69.90		69.90
Check 04/16/2024 11443 STAPEL PEST SOLUTIONS Inv #122035 / March pest control - sewer office 45.00	Total 518-1 · R & M	1 Office - WA				69.90	0.00	69.90
			11443	STAPEL PEST SOLUTIONS	Inv #122035 / March pest control - sewer office	45.00		45.00
	Total 518-2 · R & M	1 Office - SA			•		0.00	45.00

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
525-1 · Misc. Exper	se - WA 04/25/2024	11451	PARAMOUNT PRINTING	Inv #5668 / Admin staff uniforms - W	205.86		205.86
Total 525-1 · Misc. E	xpense - WA				205.86	0.00	205.86
525-2 · Misc Expen							
Check	04/25/2024	11451	PARAMOUNT PRINTING	Inv #5668 / Admin staff uniforms - S	205.84		205.84
Total 525-2 · Misc E 526-2 · Rental Prop	•				205.84	0.00	205.84
Check Check	04/16/2024 04/16/2024	11439 11439	PACIFIC POWER PACIFIC POWER	Holgate rental electricity 2/5 - 3/5 Harmony rental electricity 2/5 - 3/5	82.35 21.31		82.35 103.66
Total 526-2 · Rental	Property Mainte	nance			103.66	0.00	103.66
531-1 · Statement F Check	rinting/Mailing 04/15/2024	- WA ACH	BMS TECHNOLOGIES	Inv #90387 / March billing statements printing and mailing	1,067.52		1,067.52
Total 531-1 · Statem	ent Printing/Mai	ling - WA			1,067.52	0.00	1,067.52
531-2 · Statement F Check	rinting/Mailing 04/15/2024	- SA ACH	BMS TECHNOLOGIES	Inv #90387 / March billing statements printing and mailing	1,067.52		1,067.52
Total 531-2 · Statem	ent Printing/Mai	ling - SA			1,067.52	0.00	1,067.52
535-1 · Contract Se Check	rvices - Meter F 04/12/2024	Reads 11429	METEREADERS, LLC	Inv #11189 / March meter readings	2,529.60		2,529.60
Total 535-1 · Contra	ct Services - Met	ter Reads			2,529.60	0.00	2,529.60
606-1 · Health Ins. Check	Benefits - WO 04/16/2024	11442	SDIS	May health and supplemental ins premiums	12,279.65		12,279.65
Total 606-1 · Health	Ins. Benefits - W	10			12,279.65	0.00	12,279.65
606-2 · Health Ins.	Benefits - SO 04/16/2024	11442	SDIS	May health and supplemental ins premiums	6,092.04		6,092.04
Total 606-2 · Health	Ins. Benefits - S	0			6,092.04	0.00	6,092.04
607-1 · Retirement Check	Contributions - 04/02/2024	WO 11417	EDWARD JONES CO.	Jan - Mar 2024 SEP IRA contributions	12,666.24		12,666.24
Total 607-1 · Retirer	nent Contribution	ns - WO			12,666.24	0.00	12,666.24
607-2 · Retirement Check	Contributions - 04/02/2024	SO 11417	EDWARD JONES CO.	Jan - Mar 2024 SEP IRA contributions	6,548.04		6,548.04
Total 607-2 · Retirer	nent Contribution	ns - SO			6,548.04	0.00	6,548.04
610-1 · Vehicle/Equ Check Check Check	ipment O & M - 04/12/2024 04/12/2024 04/12/2024	WO 11420 11420 11427	BASSETT-HYLAND ENERGY BASSETT-HYLAND ENERGY INDUSTRIAL TIRE SERVICE	Inv #CL23823 / trucks and equipment fuel 3/1 - 3/15 Inv #CL24207 / admin vehicle fuel 3/16 - 3/31 Inv #130091142 / PO 18425 / backhoe flat tire repair	323.56 161.33 238.54		323.56 484.89 723.43
Total 610-1 · Vehicle	e/Equipment O &	M - WO			723.43	0.00	723.43
610-2 · Vehicle/Equ Check Check	ipment O & M - 04/12/2024 04/12/2024	SO 11420 11420	BASSETT-HYLAND ENERGY BASSETT-HYLAND ENERGY	Inv #CL23823 / trucks and equipment fuel 3/1 - 3/15 Inv #CL24207 / admin vehicle fuel 3/16 - 3/31	79.80 313.97		79.80 393.77
Total 610-2 · Vehicle					393.77	0.00	393.77
611-1 · Dues/Fees/							
Check	04/12/2024	11431	ONE CALL CONCEPTS, INC.	Inv #4030709 / March locate tickets	35.00		35.00
Total 611-1 · Dues/F	ees/Subscription	ns- WO			35.00	0.00	35.00

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
611-2 · Dues/Fees							
Check	04/12/2024	11431	ONE CALL CONCEPTS, INC.	Inv #4030709 / March locate tickets	35.00		35.00
Total 611-2 · Dues	/Fees/Subscriptio	ns- SO			35.00	0.00	35.00
612-1 · Communic Check Check Check Check Check Paycheck Paycheck Paycheck Paycheck Paycheck Paycheck	ation & IT - Ops 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/16/2024 04/30/2024 04/30/2024 04/30/2024 04/30/2024 04/30/2024	11424 11424 11424 11424 11445 DD1919 DD1923 DD1924 DD1926 DD1927	DOUGLAS FAST NET DOUGLAS FAST NET DOUGLAS FAST NET DOUGLAS FAST NET VERIZON WIRELESS Carlson, Trev W Hope, Will T Manson, Joshua T. Paulson, Alan D. Radford, Daniel L.	Carnes shop internet - March WTP phone/fax/internet/alarm line - March Carnes shop internet - April WTP phone/fax/internet/alarm line - April Inv #9959583016 / tablet line Direct Deposit	86.39 133.05 86.39 132.71 53.05 50.00 50.00 50.00 50.00 50.00		86.39 219.44 305.83 438.54 491.59 541.59 641.59 641.59 741.59
Paycheck	04/30/2024	DD1929	Wolford, Jeremy J.	Direct Deposit	50.00		791.59
Total 612-1 · Comr	munication & IT - 0	Ops			791.59	0.00	791.59
612-2 · Communic Check Paycheck Paycheck	o4/16/2024 04/30/2024 04/30/2024 04/30/2024	11445 DD1920 DD1925	VERIZON WIRELESS Chasteen, Matthew S. Miller, Shannon L.	Inv #9959583016 / second tablet line Direct Deposit Direct Deposit	28.05 50.00 50.00		28.05 78.05 128.05
Total 612-2 · Comr	munication & IT - S	SO			128.05	0.00	128.05
614-1 · Safety Equ Check	ipment - WO 04/25/2024	11451	PARAMOUNT PRINTING	Inv #5668 / Water operations uniforms, safety apparel	1,178.00		1,178.00
Total 614-1 · Safet	y Equipment - W)			1,178.00	0.00	1,178.00
614-2 · Safety Equ Check	ipment - SO 04/25/2024	11451	PARAMOUNT PRINTING	Inv #5668 / Sewer operations uniforms, safety apparel	103.25		103.25
Total 614-2 · Safet	y Equipment - SO)			103.25	0.00	103.25
615-1 · Misc Expe Check	nse - WO 04/12/2024	11426	CORIX WATER PRODUCTS, INC.	Inv #U241FC000221 / finance charge	3.40		3.40
Total 615-1 · Misc	Expense - WO				3.40	0.00	3.40
620-1 · R & M Wat Check	er Distribution 04/12/2024	11426	CORIX WATER PRODUCTS, INC.	Inv #U2416004035 / PO 18385 / Parts for Hanna St blow-off valve relocate	703.69		703.69
Total 620-1 · R & N	M Water Distribution	on			703.69	0.00	703.69
621-1 · R & M - Dis Check	st Shop 04/16/2024	11448	WINSTON SANITARY SERVICE	Inv #308826 / 200 Gal weekly dumpster - Carnes	94.25		94.25
Total 621-1 · R & N	1 - Dist Shop				94.25	0.00	94.25
622-1 · Tools & Su Check Check Check Check Check Check Check Check Check Check Check Check	upplies - Distribu 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024	tion 11423 11423 11423 11423 11423 11423 11423 11424 11426 11426 11426	DOUGLAS CO. FARMERS CO-OP DOUGLAS CO. FARMERS CO-OP CORIX WATER PRODUCTS, INC. CORIX WATER PRODUCTS, INC.	Inv #62499 / PO 18403 / chainsaw chains Inv #44374 / PO 18406 / Cornerstone weed spray, blue tint, spray boom Inv #62686 / PO 18410 / sprayer pipe fittings Inv #62696 / PO 18411 / sprayer sch 80 adapter Inv #62723 / PO 18415 / misc nuts, bolts, paint, glue Inv #62854 / PO 18421 / weed sprayer parts Inv #62862 / PO 18422 / hitch pin Inv #U2416003765 / PO 18377 / 14" hot saw blade Inv #U2416004344 / PO 18386 / tapmate bit for tapping machine Inv #U2416006773 / PO 18395 / white marking paint	57.98 439.96 5.27 5.49 21.88 42.24 8.49 150.05 348.13 66.00		57.98 497.94 503.21 508.70 530.58 572.82 581.31 731.36 1,079.49 1,145.49
Total 622-1 · Tools	& Supplies - Dist	ribution			1,145.49	0.00	1,145.49

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
624-1 · Utilities - W Check Check Check Check Check Check Check	04/12/2024 04/12/2024 04/16/2024 04/16/2024 04/16/2024 04/16/2024 04/16/2024	11419 11419 11439 11439 11439 11439	AVISTA UTILITIES AVISTA UTILITIES PACIFIC POWER PACIFIC POWER PACIFIC POWER PACIFIC POWER	Natural gas service Highland PS 2/23 - 3/22 Natural gas service Carnes shop 2/23 - 3/22 Tipton PS/Roseburg intertie electricity 2/14 - 3/14 Carnes shop electricity 2/2 - 3/4 Highland Vista PS electricity 2/2 - 3/4 Glengary PS electricity 2/5 - 3/5	21.82 188.88 84.42 358.05 377.01 41.79		21.82 210.70 295.12 653.17 1,030.18 1,071.97
Total 624-1 · Utilitie	s - Water Dist W	0			1,071.97	0.00	1,071.97
626-1 · Water Samp Check Check	ples - WO 04/16/2024 04/16/2024	11447 11447	UMPQUA RESEARCH UMPQUA RESEARCH	Inv #M073996 / 8 coliform tests Inv #M074093 / 2 TOC, 1 Alkalinity test	212.00 154.60		212.00 366.60
Total 626-1 · Water	Samples - WO				366.60	0.00	366.60
627-1 · Backflow To Check Check	ests- WO 04/12/2024 04/12/2024	11432 11432	POPEYE'S PUMP & BACKFLOW POPEYE'S PUMP & BACKFLOW	Inv #18929 / GAWSA-owned BF tests Inv #18948 / 5 non-comp backflow tests	240.00 300.00		240.00 540.00
Total 627-1 · Backfl	ow Tests- WO				540.00	0.00	540.00
628-1 · Inventory A Check	Adjustment W 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/12/2024 04/16/2024 04/16/2024	11426 11426 11426 11426 11426 11426 11426 11426 11426 11441	CORIX WATER PRODUCTS, INC. ROCK-IT MAN TRUCKING UMPQUA QUARRIES, LLC	Inv #U2416003421 / PO 18371 / blue tone wire, 1" poly pipe Inv #U2416003699 / PO 18376 / blue tone wire Inv #U2416006187 / PO 18392 / 4" ROMAC saddles Inv #U2416006773 / PO 18395 / parts for inventory Inv #U2416007279 / PO 18408 / 3/4" brass adapters Inv #U2416007285 / PO 18409 / poly pipe for inventory Inv #U2416008652 / PO 18405 / nipples and valves for inventory Inv #U2416009653 / PO 18413 / 50 zenner meters Inv #906815 / PO 18427 / Rock haul for inventory 3.0 hrs Inv #71857 / PO 18426 / crushed rock inventory	237.00 170.00 635.94 433.10 271.50 474.00 1,161.78 3,023.00 360.00 591.38		237.00 407.00 1,042.94 1,476.04 1,774.54 2,221.54 3,383.32 6,406.32 6,766.32 7,357.70
Total 628-1 · Invento	ory Adjustment W	1			7,357.70	0.00	7,357.70
642-2 · Tools & Sup Check Check Total 642-2 · Tools	04/12/2024 04/16/2024	11425 11440	GENERAL EQUIPMENT COMPANY RITZ SAFETY	Inv #87451 / PO 18420 / Flusher truck hose and fittings Inv #6666191 / PO 18414 / Calibration gas, 34L	2,772.85 247.01 3,019.86	0.00	2,772.85 3,019.86 3,019.86
647-2 · G4 Pumpsta Check Check Check Check Check	• • • • • • • • • • • • • • • • • • • •	11424 11424 11439 11449	DOUGLAS FAST NET DOUGLAS FAST NET PACIFIC POWER XYLEM WATER SOLUTIONS USA, INC.	G4 pumpstation alarm line - March G4 pumpstation alarm line - April G4 PS electricity 2/2 - 3/4 Inv. #3556D14660 / PO 18407 / parts for pump replacement	14.97 14.86 3,033.10 3,296.25	0.00	14.97 29.83 3,062.93 6,359.18
Total 647-2 · G4 Pu	mpstation - SO				6,359.18	0.00	6,359.18
648-2 · O&M Pump Check Check	04/16/2024 04/16/2024	11439 11439	PACIFIC POWER PACIFIC POWER	Oak Creek PS electricity 2/2 - 3/4 Briarwood PS electricity 2/2 - 3/4	114.11 44.98		114.11 159.09
Total 648-2 · O&M F	·				159.09	0.00	159.09
656-2 · Equipment/ Check Check	Vehicle Purchas 04/22/2024 04/22/2024	se - SO 11450 11450	PAUL THOMPSON AUCTIONS & ESTA PAUL THOMPSON AUCTIONS & ESTA	Inv #769 / 2001 Grumman Olson Water/WW CCTV Van Inv #769 / Aluminum Knaack Truck Toolbox	13,750.00		13,750.00 13,783.00
Total 656-2 · Equipr	ment/Vehicle Pur	chase - SO			13,783.00	0.00	13,783.00

Туре	Date	Num	Name	Memo	Debit	Credit	Balance
700-1 · WTP R & I	М						
Check Check Check Check	04/12/2024 04/12/2024 04/16/2024 04/16/2024	11418 11422 11438 11438	NAPA AUTO PARTS CONSOLIDATED SUPPLY CO. OREGON TOOL & SUPPLY OREGON TOOL & SUPPLY	Inv #919386 / PO 18424 / Coupler, adapter for plant air compressor Inv #801180998.001 / PO 18418 / combination air valves Inv #858920 / PO 18417 / parts for compressor #2 repair Inv #859181 / PO 18423 / parts for plant air compressor	18.68 673.97 22.40 98.65		18.68 692.65 715.05 813.70
Total 700-1 · WTP	R&M				813.70	0.00	813.70
701-1 · WTP Tool: Check	s & Supplies 04/12/2024	11421	CANON SOLUTIONS AMERICA, INC.	Inv #6007445414 / Water plant copier maintenance 2/20 - 3/19	8.35		8.35
Total 701-1 · WTP	Tools & Supplies				8.35	0.00	8.35
702-1 · WTP Utilit	ies						
Check	04/16/2024	11439	PACIFIC POWER	WTP electricity 2/2 - 3/4	10,015.77		10,015.77
Total 702-1 · WTP	Utilities				10,015.77	0.00	10,015.77
706-1 · WTP MIO	(System						
Check	04/12/2024	11423	DOUGLAS CO. FARMERS CO-OP	Inv #62516 / PO 18404 / plumbing parts for disinfection pumps	32.70		32.70
Total 706-1 · WTP	MIOX System				32.70	0.00	32.70
709-1 · WTP Sum	mer Stored Water 04/12/2024	11428	LOOKINGGLASS-OLALLA WATER CO	Customer #406, 2023 stored water reserve fee and water use	18.426.20		18,426.20
Total 709-1 · WTP					18.426.20	0.00	18,426.20
	Summer Stored W	alei					
TOTAL					129,017.07	0.00	129,017.07

GREEN AREA WATER & SANITARY AUTHORITY GENERAL MANAGER'S REPORT May 9, 2024

Water Treatment Plant Auto-dialer Options

We have an ongoing issue with "man-in-the-box's" ability to call out when there is an alert at the water plant, which has been an issue ever since RCWD moved to VOIP or "hosted" phone service. If internet and/or power is down at the plant, the auto-dialer cannot call out to the emergency/on-call line. We are coordinating with Systech and Terry Nelson to find the most feasible option to improve the call out system.

IT Contract Renewal

I recently met with Systech Consulting to discuss our contract renewal and discuss some open service orders I requested, one of those being a migration to a .gov website. As discussed previously, there are many benefits to moving our domain to a .gov. There are some naming requirements that could be a little tricky for GAWSA. Other items discussed were a new computer for the CCTV and potential improvements to our internet infrastructure.

Office Update

We obtained a lighting schematic from the electrical engineer. And yes, the lighting will need to be replaced/updated. Walls will be moved, new walls constructed, and the ceiling will be replaced. Tom Rogers stated we are now waiting on the mechanical engineer and that he would reach out again to try to move things along.

<u>Cost-of-Living Adjustment Proposal</u>

According to the Bureau of Labor Statistics, the Western Region Consumer Price Index for March 2024 is 3.6 percent over last year. I propose a 3.5 percent COLA for the 24-25 fiscal year.

Office Hours/Staff Schedule discussion

I have been approached by GAWSA staff on a couple of occasions about the possibility of a "4-10" schedule (4 days-10 hour). I would like to get the Board's input on this.

AirMedCare Membership

I was approached by a representative for AirMedCare, which offers Life Flight/Medevac coverage. While this will be an employee-paid plan, our staff are eligible for discounted rates on the plans. Several GAWSA staff will be enrolling.

get.gov

Benefits of .gov domains

.Gov helps the public identify official, trusted information

For a fee, anyone can register a .com, .org, or .us domain. This can make it hard for the public to know if the people behind an online service are who they claim to be.

.Gov domains are different because they're only available to U.S.-based government organizations. It should be easy to identify governments on the internet. The public shouldn't have to guess whether the site they're on, or the email in their inbox, is genuine. Use of the .gov top-level domain can help reduce uncertainty.

Only verified U.S. government organizations can register a .gov domain

The Cybersecurity and Infrastructure Security Agency (CISA), manages the .gov top-level domain. We verify the identity of everyone who requests a .gov domain, and we make sure that their organization meets the criteria for having a .gov domain.

.Gov domains are free

.Gov domains are available to eligible organizations for free!

Organizations at all levels of government are eligible for .gov domains

Federal, state, local, and other publicly-controlled entities are eligible for .gov domains. This includes cities, towns, counties, election offices, tribal governments, courts, and more.

We use the <u>U.S. Census Bureau's criteria for classifying governments</u> to help us determine eligibility.

Read more about eligibility for .gov domains.

.Gov domains are critical infrastructure for governments at all levels

.Gov domains support access to public services. We make .gov a trusted, secure space by:

- Using multi-factor authentication for all accounts in the .gov registrar
- Preloading all new domains. This action requires browsers to use a secure HTTPS connection

with your website. This ensures that the content you publish is exactly what your visitors get.

- Administering our <u>domain requirements</u> to protect the integrity of .gov
- Publishing the complete list of .gov domains
- Recommending <u>security best practices</u> for .gov domain holders
- Continuously improving how we secure the .gov namespace

We offer support for your .gov domain

What we offer

Domain registration: <u>Start a .gov domain request</u> or learn about the <u>information you'll need to complete your request</u>.

Domain name consultation: If you need help coming up with your .gov domain name, <u>contact</u> us.

Domain management support: Once your .gov domain is up and running we'll support you.

- Check the status of your domain requests and manage your registered domains.
- Stay informed about <u>domain security best practices</u>.
- Edit information about your contacts or your domain (like changes to your DNS settings) anytime.

What we don't offer

While we're continuously improving our services, you'll need some services to get online that we don't offer.

- We don't offer DNS hosting.
- We don't host .gov websites or email.

General rules for .gov domain names

Your domain name represents your organization and your services to the world online. Good domain names are memorable and easy to say out loud (like over the phone or in a presentation).

Names of government organizations can be similar or even identical, so our domain naming rules aim to prevent confusion.

Your domain name must:

- Be available
- Relate to your organization's name, location, and/or services
- Be clear to the general public. Your domain name must not be easily confused with other organizations.

Names that *uniquely apply to your organization* are likely to be approved over names that could also apply to other organizations.

Requests for your organization's initials or an abbreviated name might not be approved, but we encourage you to request the name you want.

Only federal agencies can request generic terms

Only federal agencies can request generic terms like vote.gov or benefits.gov.

That said, we can approve domains with generic terms, like marylandvotes.gov, because it references a location and a service.

Things to avoid in .gov domain names

Avoid using the following in your .gov domain name:

- Dashes or hyphens
- Numbers
- Misspellings

Domain name requirements and guidance for specific types of organizations

- WallaWallaWA.gov
- Pocatello.gov

Special districts

These are independent organizations within a single state.

Domain names must represent your organization or institutional name, not solely the services you provide. It also needs to include your two-letter state abbreviation or clearly spell out the state name unless city or county exceptions apply.

Examples:

- GlacierViewFire.gov
- TechshareTX.gov
- UtahTrust.gov

School districts

School districts that aren't part of a local government are eligible for .gov domains.

Domain names must represent your organization or institutional name.

Example:

- mckinneyISDTX.gov
- BooneCSDIA.gov



Help | Contact us



get.gov

An official website of the Cybersecurity and Infrastructure Security Agency

Bureau of Labor Statistics > Geographic Information > Western > News Release

Western Information Office

Search Western Region

Western Home

Western Geography ~

Western Subjects ▼

Western Archives *

Contact Western

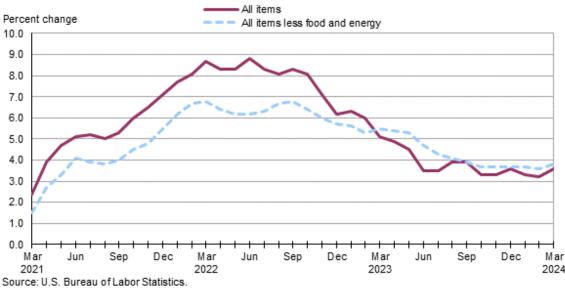
Consumer Price Index, West Region — March 2024

Area prices were up 0.9 percent over the past month, up 3.6 percent from a year ago

Prices in the West Region, as measured by the Consumer Price Index for All Urban Consumers (CPI-U), advanced 0.9 percent in March, the U.S. Bureau of Labor Statistics reported today. (See table A.) The March increase was influenced by higher prices for shelter and gasoline. (Data in this report are not seasonally adjusted. Accordingly, month-to-month changes may reflect seasonal influences.)

Over the last 12 months, the CPI-U advanced 3.6 percent. (See chart 1 and table A.) Food prices rose 2.4 percent. Energy prices advanced 3.5 percent, largely the result of an increase in the price of electricity. The index for all items less food and energy rose 3.8 percent over the year. (See <u>table 1</u>.)

Chart 1. Over-the-year percent change in CPI-U, West region, March 2021-March 2024



View Chart Data

Food

Food prices increased 0.2 percent for the month of March. (See table 1.) Prices for food at home were unchanged. Higher prices for fruits and vegetables (0.6 percent) were offset by lower prices for cereals and bakery products (-0.7 percent) and other food at home (-0.5 percent). Prices for food away from home rose 0.4 percent for the same period.

Over the year, food prices rose 2.4 percent. Prices for food at home increased 1.4 percent since a year ago, with higher prices in four of the six grocery categories. Prices for food away from home increased 4.4 percent.

Energy

The energy index rose 4.1 percent over the month. The increase was mainly due to higher prices for gasoline (7.3 percent). Prices for electricity rose 1.3 percent, while prices for natural gas service fell 1.9 percent for the same period.

Energy prices advanced 3.5 percent over the year, largely due to higher prices for electricity (10.2 percent). Prices paid for natural gas service rose 5.1 percent, while prices for gasoline fell 0.4 percent during the past year.

All items less food and energy

The index for all items less food and energy increased 0.7 percent in March. Higher prices for apparel (1.5 percent) and shelter (0.7 percent) were partially offset by lower prices for education and communication (-0.3 percent) and medical care (-0.1 percent).

Over the year, the index for all items less food and energy rose 3.8 percent. Components contributing to the increase included shelter (4.6 percent) and medical care (4.6 percent). Partly offsetting the increases were price decreases in new and used motor vehicles (-1.3 percent) and apparel (-0.7 percent).

Table A. West region CPI-U 1-month and 12-month percent changes, all items index, not seasonally adjusted

	20	020	2021		20)22	20)23	2024	
Month	1-month	12-month								
January	0.3	2.9	0.2	1.4	0.9	7.7	0.9	6.3	0.7	3.3
February	0.4	3.1	0.5	1.6	0.8	8.1	0.5	6.0	0.4	3.2
March	-0.2	2.5	0.7	2.4	1.3	8.7	0.5	5.1	0.9	3.6
April	-0.4	1.3	1.0	3.9	0.7	8.3	0.5	4.9		
May	0.1	0.8	0.8	4.7	0.8	8.3	0.4	4.5		
June	0.4	1.2	0.9	5.1	1.2	8.8	0.3	3.5		
July	0.5	1.7	0.6	5.2	0.1	8.3	0.1	3.5		
August	0.3	1.9	0.2	5.0	0.0	8.1	0.4	3.9		

News Release Information

24-679-SAN Wednesday, April 10, 2024

Contacts

Technical information:

(415) 625-2270 BLSinfoSF@bls.gov www.bls.gov/regions/west

Media contact:

(415) 625-2270

Related Links

CPI historical databases

	20	020	20)21	20	022	20)23	20	024
Month	1-month	12-month								
September	0.0	1.6	0.2	5.3	0.3	8.3	0.4	3.9		
October	0.2	1.2	8.0	6.0	0.7	8.1	0.1	3.3		
November	0.0	1.4	0.5	6.5	-0.4	7.1	-0.4	3.3		
December	-0.1	1.5	0.4	7.1	-0.4	6.2	-0.1	3.6		

The April 2024 Consumer Price Index for the West Region is scheduled to be released on May 15, 2024.

Technical Note

The Consumer Price Index for the West Region is published monthly. The Consumer Price Index (CPI) is a measure of the average change in prices over time in a fixed market basket of goods and services. The Bureau of Labor Statistics publishes CPIs for two population groups: (1) a CPI for All Urban Consumers (CPI-U) which covers approximately 93 percent of the total U.S. population and (2) a CPI for Urban Wage Earners and Clerical Workers (CPI-W) which covers approximately 29 percent of the total U.S. population. The CPI-U includes, in addition to wage earners and clerical workers, groups such as professional, managerial, and technical workers, the self-employed, short-term workers, the unemployed, and retirees and others not in the labor force.

The CPI is based on prices of food, clothing, shelter, fuels, transportation fares, charges for doctors' and dentists' services, drugs, and the other goods and services that people buy for day-to-day living. Each month, prices are collected in 75 urban areas across the country from about 6,000 housing units and approximately 22,000 retail establishments —department stores, supermarkets, hospitals, filling stations, and other types of stores and service establishments. All taxes directly associated with the purchase and use of items are included in the index.

The index measures price changes from a designated reference date; for most of the CPI-U the reference base is 1982-84 equals 100. An increase of 7 percent from the reference base, for example, is shown as 107.000. Alternatively, that relationship can also be expressed as the price of a base period market basket of goods and services rising from \$100 to \$107. For further details see the CPI home page on the internet at www.bls.gov/cpi and the CPI section of the BLS Handbook of Methods available on the internet at www.bls.gov/opub/hom/cpi.

In calculating the index, price changes for the various items in each location are averaged together with weights that represent their importance in the spending of the appropriate population group. Local data are then combined to obtain a U.S. city average. Because the sample size of a local area is smaller, the local area index is subject to substantially more sampling and other measurement error than the national index. In addition, local indexes are not adjusted for seasonal influences. As a result, local area indexes show greater volatility than the national index, although their long-term trends are quite similar. **NOTE: Area indexes do not measure differences in the level of prices between cities; they only measure the average change in prices for each area since the base period.**

The West Region covered in this release is comprised of the following thirteen states: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

Information in this release will be made available to sensory impaired individuals upon request. Voice phone: 202-691-5200; Telecommunications Relay Service: 7-1-1.

Table 1. Consumer Price Index for All Urban Consumers (CPI-U): Indexes and percent changes for selected periods

West (1982-84=100 unless otherwise noted)

		Indexes				Percent change from-		
Item and Group	Historical data	Jan. 2024	Feb. 2024	Mar. 2024	Mar. 2023	Jan. 2024	Feb. 2024	
Expenditure category		1	'		1	'		
All Items	w	328.053	329.339	332.202	3.6	1.3	0.9	
All items (December 1977=100)	W	530.280	532.359	536.985	-	-	-	
Food and beverages	W	338.646	338.829	339.395	2.5	0.2	0.2	
Food	W	341.068	341.219	341.817	2.4	0.2	0.2	
Food at home	W	319.595	319.779	319.813	1.4	0.1	0.0	
Cereals and bakery products	W	331.333	334.583	332.141	-0.4	0.2	-0.7	
Meats, poultry, fish, and eggs	W	343.304	344.564	345.699	2.0	0.7	0.3	
Dairy and related products	W	283.177	282.035	281.995	-1.8	-0.4	0.0	
Fruits and vegetables	W	403.229	400.201	402.686	2.5	-0.1	0.6	
Nonalcoholic beverages and beverage materials	W	227.536	226.248	227.413	2.4	-0.1	0.5	
Other food at home	W	277.074	278.131	276.701	1.5	-0.1	-0.5	
Food away from home	W	371.193	371.290	372.804	4.4	0.4	0.4	
Alcoholic beverages	W	301.567	302.220	302.306	2.8	0.2	0.0	

Footnotes

- (1) This index series was calculated using a Laspeyres estimator. All other item stratum index series were calculated using a geometric means estimator.
- (2) Indexes on a December 1982=100 base.
- (3) Indexes on a December 1997=100 base.
- (4) Special index based on a substantially smaller sample.
- (5) Indexes on a December 1993=100 base.
- (6) Indexes on a December 1977=100 base.
- Data not available

Regions defined as the four Census regions. West includes Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

NOTE: Index applies to a month as a whole, not to any specific date. Data not seasonally adjusted.

Green Area Water & Sanitary Authority Customer Payment History - Summary

Sort Order : Payment Source From: 4/1/2024 Through: 4/30/2024

Payment Method	Quantity	Payment Amount
Cash	79	\$6,858.70
Check	1,142	\$109,420.20
Credit Card	808	\$64,103.91
Draft	469	\$41,791.70
E-Check	21	\$1,663.45
Online-Check	18	\$1,655.45
Online-Credit Card	581	\$47,263.46

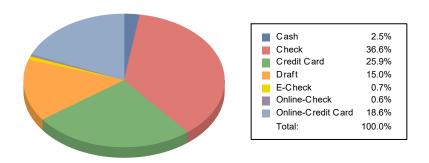
Summary totals do not include reversed/transferred payments.

Service	Trans. Amount
5/8" Meter	\$(80.00)
Miscellaneous	\$(10,818.28)
Second Level Charge	\$(880.00)
Service Charge	\$(79,448.74)
Sewer	\$(122,390.43)
Water	\$(59,139.42)
Totals	\$(272,756.87)

Payment Method Quantity Payment Amount

Payment Source	Amount
Autopay	
Credit Card	\$(41,348.98)
Draft	\$(41,791.70)
	\$(83,140.68)
Customer Portal	
Online-Check	\$(1,655.45)
Online-Credit Card	\$(47,131.11)
•	\$(48,786.56)
IVR	
Credit Card	\$(2,638.75)
E-Check	\$(576.85)
•	\$(3,215.60)
Lockbox	
Check	\$(93,477.56)
	\$(93,477.56)
Manual	
Cash	\$(6,858.70)
Check	\$(15,942.64)
Credit Card	\$(20,116.18)
E-Check	\$(1,086.60)
Online-Credit Card	\$(132.35)
•	\$(44,136.47)
Totals	\$(272,756.87)

Payment Breakdown



Green Area Water & Sanitary Authority Transaction List - Summary

Sort order: Customer No. From: 4/1/2024 Through: 4/30/2024

Limited to :

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

Deposits Transaction Types:

Transaction Type	Applies To	Transaction Amoun
Delinquency	Water Penalty	\$2,465.00
	Service Charge Interest	\$540.00
	Service Charge Penalty	\$90.00
	Service Charge Shutoff	\$125.00
	Sewer Interest	\$60.00
	Sewer Penalty	\$180.00
		\$3,460.00
Misc Chrg.	Miscellaneous (BF)	\$1,350.00
	Miscellaneous (DHF)	\$60.00
	Miscellaneous (SOL)	\$75.00
	Service Charge (AF)	\$600.00
		\$2,085.00
Grand Total:		\$5,545.00

Green Area Water & Sanitary Authority Superintendents Report

May 2024

MIOX Update- The Representative from Denora visited the plant and determined one of the power supplies was faulty. They are sending a replacement and William H Reilly & Company will install it when it arrives.

I believe Voss Construction is working on a permit issue before installing the larger door in our Carnes Rd. facility.

Liquivision Technology will be here later this week or early next week to perform the cleaning and inspection of the tanks. They were the lowest of three price quotes.

The crew has completed our annual valve turning program. The crew did a great job of exercising the distribution system valves and hydrant valves.

Fire District # 2 has begun flushing hydrants in our area. The crew is working with them, to flush our dead end lines.

Regarding ODOT's "Lookingglass Creek to I-5" project. David has signed and submitted the agreement to raise six valve cans and six manholes, in conjunction with their Highway 42 project. This project is set to go to bid October 24th, 2024.

We have received all the necessary parts to install the 2" meter's at the memory care facility for Inspired Healthcare Capital.

We continue working on information to give to the engineer regarding the water master plan. I believe they have a good grasp of the sanitary master plan.

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

SANITARY OPERATIONS REPORT

May 9, 2024

Construction Projects

- Winery Lane Inspired Healthcare Capital.
 - Sewer construction complete.
- Tatone Harmony Duplexes, line extension, ie Engineering, Umpqua Excavation.
 - Construction to start back up this Summer, nothing new to report.
- Doris to Happy Valley Commercial Property Extension.
 - o Sanitary standards and specs update underway, hope to submit by June.

Collection System

- Manhole inspections project 'E' Basin, underway.
- TV annual project.
 - o 'E' Basin, flushing and CCTV, underway.
- Updating GIS and AutoCAD with lateral location changes 'J' Basin, complete.
- Acquired redundant TV camera head and extra parts for the CCTV system.
 - o The small tractor has been returned from service shop.

G4 and Pump Stations

- GAWSA Pump Stations ran well, with typical operation and maintenance.
 - Working with contractors to bid placement of new pump at G4.
 - Pump & intake parts received.
 - Pricing Manifold parts.
 - Late July to start project.
- Automatic Transfer Switch for the Generator at G4 is intermittently having problems.
 - ATS has not failed again.
- Requesting prices for electronics(relays, boards) to be replaced.

Lateral Inspections & GIS

- 22 Inspections.
 - o 140 Peppertree Ct., TV & GIS update.
 - 100 Winery Lane, New Connection, GIS.
 - o 245 Industrial, New Connection, GIS.
 - o 193 & 185 Adams Loop, TV & GIS update.
 - o 374, 385, 397, 411 Harmony, TV & GIS update.
 - 2201 La Canada, TV & GIS update.
 - o 2260 Landers, TV & GIS update.
 - o 2354 Castle, TV & GIS update.
 - o 2298 Castle, I&I repair. Stub out for future New Connection.
 - o 3662, 3656 Carnes, TV & GIS update.
 - 2165, 2167 Jackie, TV & GIS update.
 - o 360 Jacob Hale, TV & GIS update.
 - o 2540, 2552 Austin, TV & GIS update.
 - o 2233 Linnell, I&I repair, GIS update.
 - 1080 Rolling Hills, TV & GIS update.

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

Submitted by, Shannon L. Miller

WINSTON-GREEN REGIONAL WASTEWATER TREATMENT FACILITY Weekly Reports - April

April 12

- RBC's are offline, drained and cleaned for the year
- Put new identification tags of various valves around the plant
- Power bump on 4-6-24
- DMR completed
- Maintenance on Kubota mower
- Facility Maintenance
- Spring Clean!
- Cleaned Wet Well
- Drained and cleaned Chlorine Contact Chambers

- Mowed Facility
- Weed Eat Facility
- Spray Weeds
- No Dial Tone at front gate
 - o Quality fence onsite
 - Gate is functioning as it should, problem is on phone company side
 - Century Link Onsite
 - The wire for the gate had been swapped inside the pedestal at the road?!?!
- Serviced Kubota
- Trimmed Hedge on south side of facility
- Repairs to old mower
- 2 Dump Runs

Winston- Green WWTF Staff Report

April 2024

General

1.) Plant Influent Flow (MG)	<u>2024</u>	<u>2023</u>
Winston	23.71 53%	44.56 57%
Green	20.61 47%	33.45 43%
Rainfall	1.91	3.31
Chlorine (Gallons)	17,405	24,097

Laboratory

- 1.) April 2024 DMR, No permit violations
- 2.) Performed Maintenance on all 4 samplers

Operations

- 1.) Routine Operations- Daily Rounds
- 2.) Staff struggled with the increase in flows as the plant was trying to transision into its summer Ammonia is high leaving the plant but is still within our daily discharge limit

Bio-Solids

1.) Stored Bio-Solids

Leachate

1.) 605,000 Gallons

FLOW ALLOCATION CHART

MONTH	WINSTON MG	GREEN MG	LANDERS LN. MG	TOTAL MG	RAINFALL
Jan.24	56.74	45.76	0.945	103.45	8.75
Feb.24 Mar.24	48.39 49.48	33.30 36.02	0.789 0.795	82.48 86.29	5.43 5.43
Apr.24	23.71	20.61	0.793	44.88	1.91
Арт.24 Мау.23	22.23	21.68	0.335	44.24	0.57
June.23	16.62	17.83	0.363	34.81	0.02
July.23	15.69	17.21	0.331	33.22	0.00
Aug.23	14.88	19.15	0.380	34.41	0.25
Sept.23	16.99	20.27	0.521	37.79	2.98
Oct.23	18.82	21.71	0.571	41.10	1.75
Nov-23	25.07	22.57	0.562	48.20	4.10
Dec.23	34.79	30.58	0.850	66.21	4.70
TOTAL	343.39	306.69	7.001	657.08	35.89
GREEN + LANDERS		313.69			
APPORTIONMENT	52.26%	47.74%			

100%

Winston-Green WWTF April 2024

	SYSTEM	CLASS	IFICATIO		PERMIT	# 1005	554												FILE # 984	100
	COUNTY:	DOUG	SLAS							POPULA	TION:	10000		TYPE:	RBC / AC	CTIVATE	D SLUD	-	OL IDC	
D A	TOTAL	INF	INF	INF	NH3	EFF	EFF	EFF	%	LBS	EFF	%	LBS	CL2	CL2	CL2	ECOLI	BIOSC	DRYING	RAIN
T	FLOW	PH	BOD	SS	N N	PH	TEMP	BOD	REM	BOD	SS	REM	DIS	RES	USED	USED	COL	LAND	BEDS	FALL
Ė	MGD		mg/l	mg/l	EFF		MAX	mg/l	BOD	DIS	mg/l	SS	SS	mg/l	GAL.	LBS	OOL	gallons		inches
_	02		g/.	9/.			1711 0 (9/.	202	5.0	9/.			1119/1	O, 12.			ganono	ganono	
1	1.632	7.5	541	377	14.50	7.4	15.6	12.5	98%	170	5	99%	65	0.03	595	39.7	<1			
2	1.534	7.4				7.4	15.9							0.04	588	39.2				
3	1.578	7.4	479	386	14.60	7.2	15.4	12.3	97%	162	4	99%	47	0.05	592	39.5				0.21
4	1.590	7.4	400	240		7.3	15.1	10.4	070/	470	_	000/	C.F.	0.02	592	39.5 40.0				0.18
5 6	1.706 1.594	7.4 7.4	406	318		7.1 7.4	15.2 15.2	12.4	97%	176	5	99%	65	0.04 0.05	600 592	39.5				0.03 0.08
7	1.606	7.4				7.3	15.4							0.05	593	39.6	<1			0.08
8	1.668	7.3	527	411	8.21	7.3	16.0	11.7	98%	163	6	98%	86	0.04	597	39.8	4.1			0.10
9	1.488	7.4	·		0.2.	7.5	15.8		0070		· ·	0070		0.03	585	39.0				
10	1.450	7.4	372	269	11.40	7.5	16.3	16.0	96%	193	6	98%	68	0.05	579	38.6				
11	1.420	7.4				7.3	16.3							0.04	570	38.0				
12	1.409	7.2	604	570	2.09	7.0	16.1	12.7	98%	149	5	99%	56	0.07	567	37.8				
13	1.430	7.4				7.2	16.1							0.06	564	37.6				0.32
14	1.402	7.4				7.1	16.0				_	2221		0.04	570	38.0				0.17
15	1.330	7.2	540	462	3.31	7.0	16.2	8.8	98%	98	6	99%	67	0.06	489	32.6 39.0	<1			
16	1.470	7.4	E40	504	2.04	7.3	16.3	40.0	000/	101	_	000/	C.F.	0.06	584 586	39.1	<1			
17 18	1.490 1.437	7.3 7.5	548	584	3.01	7.2 7.3	16.3 16.5	10.8	98%	134	5	99%	65	0.05 0.05	586 582	38.8				
19	1.437	7.3 7.2				7.3 7.1	16.8							0.05	579	38.6				
20	1.348	7.4				7.1	16.5							0.05	576	38.4				
21	1.436	7.3				6.8	16.5							0.05	582	38.8	4.1			-
22	1.377	7.3	500	349	2.62	7.2	17.0	4.9	99%	56	4	99%	51	0.09	578	38.6	<1			
23	1.320	7.4				7.1	17.3							0.07	574	38.3				
24	1.291	7.6	515	307	2.67	7.1	17.2	4.7	99%	51	5	98%	54	0.04	572	38.2				
25	1.342	7.7				7.2	16.9							0.05	576	38.4				0.37
26	1.580	7.4	747	315	3.37	7.0	16.9	8.2	99%	108	5	98%	71	0.04	592	39.5				0.14
27	1.464	7.7				7.3	16.7							0.04	584	39.0				
28	1.444	7.7		000	0.40	7.3	17.1		000/		_	000/	0.4	0.06	582	38.8	2.0			0.02
29	1.534	7.5	556	282	2.16	7.0	17.0	6.5	99%	83	5	98%	61	0.03	588	39.2 39.8	3.1			0.28
30	1.660	7.8				7.1	16.7							0.04	597	39.0				0.01
TOT	44.428									1,544			757		17,405	1161				1.91
MAX	1.706	7.8	747	584	14.60	7.5	17.3	16.0	99%	193	6	99%	86	0.09	600	40.03	4.1			0.37
MIN	1.291	7.2	372	269	2.09	6.8	15.1	4.7	96%	51	4	98%	47	0.02	489	32.63	<1			0.01
AVG	1.481	7.4	528	386	6.18	7.2	16.3	10.1	98%	129	5	99%	63	0.05	580	38.71	1.7			0.16

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

Leachate Load Tickets -

Date Pick up 4/1 6:45 AM 4/1 8:40 AM 4/1 10:35 AM 4/1 11:10 AM	398 8.09 398 8.05	Date Pick up mg/l PH 4/2 7:20 AM 393 8.23 4/2 9:00 AM 393 8.13 4/2 9:48 AM 393 8.09 4/2 10:50 AM 393 8.04	Date Pick up mg/l PH 4/3 7:00 AM 483 8.27 4/3 10:03 AM 483 8.20 4/3 2:35 PM 483 8.14 4/3 3:40 PM 483 8.13
Total Gallons:	22,000 4	Total Gallons: 22,000 4	Total Gallons: 22,000 4
<u>Date</u> <u>Pick up</u>	mg/l PH	Date Pick up mg/l PH	Date Pick up mg/l PH
4/5 7:30 AM		4/7 6:55 AM 332 8.12	4/8 7:50 AM 405 8.06
4/5 9:10 AM		4/7 8:40 AM 332 8.12	4/8 9:18 AM 405 8.04
4/5 10:00 AM		4/7 9:49 AM 332 8.06	4/8 10:27 AM 405 8.01
4/5 10:00 AM		4/7 11:00 AM 332 8.02	4/8 11:40 AM 405 8.01
4/5 11:29 PM		4/7 12:10 PM 332 8.00	4/8 12:47 PM 405 7.90
4/3 12.23 1 W	310 0.14	4/7 1:18 PM 332 7.94	4/8 2:15 PM 405 7.81
		4/7 2:28 PM 332 8.07	4/8 3:30 PM 405 8.00
		4/7 3:38 PM 332 7.88	4/8 3.30 1 101 403 8.00
		477 3.361 WI 332 7.00	
Total Gallons:	27,500 5	Total Gallons: 44,000 8	Total Gallons: 38,500 7
Date Pick up	mg/l PH	Date Pick up mg/I PH	<u>Date</u> <u>Pick up</u> <u>mg/l</u> <u>PH</u>
4/9 8:00 AM	378 8.12	4/10 7:30 AM 437 8.12	4/14 7:30 AM 378 8.10
4/9 9:23 AM	378 8.08	4/10 9:10 AM 437 8.06	4/14 9:00 AM 378 8.06
4/9 10:30 AM	378 8.04	4/10 10:30 AM 437 8.02	4/14 10:12 AM 378 8.03
4/9 11:44 AM	378 8.03		4/14 11:22 AM 378 8.02
4/9 12:57 PM	378 7.98		4/14 12:38 PM 378 8.01
4/9 1:51 PM	378 7.99		4/14 1:45 PM 378 7.99
4/9 3:00 PM	378 7.99		4/14 2:50 PM 378 7.99
Total Gallons:	38,500 7	Total Gallons: 16,500 3	
Date Pick up	mg/l PH	Date Pick up mg/l PH	Date Pick up mg/l PH
4/15 6:45 AM		4/17 7:30 AM 335 8.17	4/18 7:00 AM 423 8.22
4/15 8:20 AM	366 8.08	4/17 9:00 AM 335 8.11	
4/15 9:25 AM		4/17 10:15 AM 335 8.07	
4/15 10:42 AM	366 8.03	4/17 11:50 AM 335 8.03	
4/15 11:45 AM		4/17 1:14 PM 335 7.84	
4/15 1:20 PM		4/17 2:45 PM 335 7.88	
4/15 2:30 PM		4/17 4:00 PM 335 7.88	
4/15 3:36 PM	366 7.87		
Total Gallons:	44,000 8	Total Gallons: 38,500 7	Total Gallons: 5,500 1
Date Pick up	mg/l PH	<u>Date Pick up mg/I PH</u>	<u>Date</u> <u>Pick up</u> <u>mg/l</u> <u>PH</u>
4/19 7:00 AM		4/21 11:50 AM 388 8.08	4/22 6:46 AM 445 8.31
4/19 8:30 AM			4/22 1:15 PM 445 7.97
4/19 9:37 AM	388 8.13	GAWSA 26 Prepared by Green Sanitary District 5/8/2024	4/22 2:25 PM 445 7.95 Page 1

Leachate Load Tickets -

4/19	10:46 AM	388	8.10
4/19	12:00 PM	388	8.07
4/19	2:00 PM	388	8.01

Total Gallons:	33	,000	6	Total (Gallons:	5,50	0 1	Total (Gallons:	16,50	3
Date Pick up	mg/l	<u>PH</u>	<u>l</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>
4/23 6:50 AM	l	395	8.27	4/24	9:20 AM	44	1 8.24	4/25	7:00 AM	532	8.24
4/23 7:40 AM	l	395	8.34	4/24	9:42 AM	44	1 8.18	4/25	8:14 AM	532	8.19
4/23 8:19 AM	l	395	8.20	4/24	2:29 PM	44	1 8.18	4/25	9:30 AM	532	8.20
4/23 12:15 PM	l	395	8.07	4/24	3:30 PM	44	1 8.09	4/25	3:20 PM	532	8.12
4/23 1:20 PM	l	395	7.90								
4/23 2:00 PM	l	395	7.91								
4/23 3:38 PM	l	395									
Total Gallons:	38	,500	7	Total (Gallons:	22,00	0 4	Total (Gallons:	22,00	4
Date Pick up	mg/l	<u>PH</u>	<u>l</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>	<u>Date</u>	Pick up	mg/l	<u>PH</u>
4/26 8:00 AM	l	432	8.23	4/27	8:12 AM	38	1 8.24	4/28	7:04 AM	383	8.19
4/26 9:20 AM	l	432	8.14	4/27	9:30 AM	38	1 8.12	4/28	8:31 AM	383	8.12
4/26 10:30 AM	l	432	8.13	4/27	10:34 AM	38	1 8.11	4/28	9:43 AM	383	8.12
				4/27	11:35 AM	38	1 8.09	4/28	11:04 AM	383	8.08
				4/27	12:35 PM	38	1 8.10	4/28	1:00 PM	383	8.05
				4/27	1:37 PM	38	1 8.10	ı			
Total Gallons:	16	,500	3	Total (Gallons:	33,00	0 6	Total (Gallons:	27,50	5
Date Pick up	mg/l	<u>PH</u>	<u>I</u>		Gallons: Pick up	33,00 mg/l	0 6 <u>PH</u>		Gallons: Pick up	27,500 mg/l) 5 <u>PH</u>
Date Pick up 4/29 6:45 AM	<u>mg/l</u>	<u>PH</u> 411	<u>l</u> 8.20								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM	<u>mg/l</u> 	<u>PH</u> 411 411	8.20 8.15								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM	<u>mg/l</u> 	PH 411 411 411	8.20 8.15 8.14								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM	<u>mg/l</u> 	PH 411 411 411 411	8.20 8.15 8.14 8.15								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM	mg/l	PH 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM	mg/l	PH 411 411 411 411	8.20 8.15 8.14 8.15								
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	PH 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	<u>Pick up</u>	mg/I	<u>PH</u>	<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	411 411 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	Pick up	mg/l	<u>РН</u> 0 0	<u>Date</u>	Pick up Gallons:	mg/l	<u>РН</u>) 0
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	411 411 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	<u>Pick up</u>	mg/I	<u>PH</u>	<u>Date</u>	<u>Pick up</u>	mg/l	<u>PH</u>
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	411 411 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	Pick up	mg/l	<u>РН</u> 0 0	<u>Date</u>	Pick up Gallons:	mg/l	<u>РН</u> О
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	411 411 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	Pick up	mg/l	<u>РН</u> 0 0	<u>Date</u>	Pick up Gallons:	mg/l	<u>РН</u> О
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM	mg/l	411 411 411 411 411 411 411	8.20 8.15 8.14 8.15 8.14 8.13	<u>Date</u>	Pick up	mg/l	<u>РН</u> 0 0	<u>Date</u>	Pick up Gallons:	mg/l	<u>РН</u>) 0
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM Total Gallons: Date Pick up	mg/l	9H 411 411 411 411 411 ,000 PH	8.20 8.15 8.14 8.15 8.14 8.13	Date Total (Pick up Gallons: Pick up	mg/l	<u>РН</u> О О <u>РН</u>	Date Total (Pick up Gallons: Pick up	mg/l	<u>РН</u> О <u>РН</u>
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM Total Gallons: Date Pick up	mg/l	PH 411 411 411 411 411 ,000 PH	8.20 8.15 8.14 8.15 8.14 8.13 6	Total (Pick up Gallons: Pick up	mg/l	<u>РН</u> О О РН	Total (Pick up Gallons: Pick up Gallons:	mg/l	<u>РН</u> О <u>РН</u>
Date Pick up 4/29 6:45 AM 4/29 8:10 AM 4/29 9:30 AM 4/29 10:48 AM 4/29 12:32 PM 4/29 2:55 PM Total Gallons: Date Pick up	mg/l	9H 411 411 411 411 411 ,000 PH	8.20 8.15 8.14 8.15 8.14 8.13 6	Total (Pick up Gallons: Pick up	mg/l	<u>РН</u> О О <u>РН</u>	Total (Pick up Gallons: Pick up	mg/l	<u>РН</u> О <u>РН</u>

Total Gallons: 0 0 Total Gallons: 0 0 Total Gallons: 0 0

Leachate Load Tickets -

TOTAL TICKETS: 110
TOTAL GALLONS/MONTH: 605,000

\$12,100