

MONTHLY ENGINEER'S REPORT

DATE OF MEETING:	August 21, 2024
CLIENT:	BACA GRANGE WATER & SANITATION DISTRICT (BGWSD)
SUBJECT:	Monthly Engineer's Report New Items in Bold

GENERAL ENGINEERING (PROJECT NO. 0001)

The district's discharge permit expires on November 30, 2024. A discharge permit application must be filed six months prior to the termination of the permit. Therefore, the permit application is due on May 30, 2024. Element will assist the district with the discharge permit application. Currently the district has an individual permit. If it is possible, Element recommends the district apply for a general permit as there are several benefits of a general over an individual. We are currently reviewing if the district is eligible for a general permit.

We are currently working on the general permit renewal application and plan to have that sent to the district for review by the end of February.

Element is assisting the district with an application for the FY2024 Water Smart grant. This application will be written in support of a project to replace outdated water meters and install meters and meter pits where meters are located in homes. The grant is due by February 22nd.

The Water Smart grant application for meter replacements was submitted. Element continues to work with the district on compiling the discharge permit renewal application and associated documentation.

No items to report.

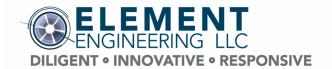
WATER AND WASTEWATER MASTER PLAN UPDATE (PROJECT NO. 0009)

The Water and Wastewater Master Plan Update document has been finalized in draft format and provided to the BGWSD staff and board for review.

The master plan was approved by the district board in September 2022. The district approved Water and Wastewater Master Plan culminated in recommendations for water and wastewater system improvements. These recommendations are being included in the Wastewater Treatment Plant Improvements (Project No. 0010) and Water Treatment Plant Improvements (Project No. 0011) projects. Status reports on these projects are presented under their respective project numbers.

The master plan also included recommendations for water loss reduction. Reporting on progress for this item is listed under General Engineering (Project No. 0001). As the master plan document itself has been approved, and action is being taken on the master plan recommendations, no additional updates will be included on this project number.

No items to report.



WASTEWATER TREATMENT PLANT IMPROVEMENTS (PROJECT NO. 0010)

A draft of the alternatives analysis was submitted to district staff and a meeting held to review and discuss. The updated alternatives analysis memorandum has been completed and submitted to district staff. This document was reviewed with the district at the board retreat. It was recommended that the WWTP should be put on hold based on the most recent influent loading data.

Element is conducting a search for a contractor/consultant to provide a structural and environmental analysis of the wastewater treatment plant building. It was determined that the facility may need structural and/or environmental (mold) remediation and an inspection and report should be generated.

Element has solicited a proposal from our subconsultant for a mechanical, electrical, and structural review of the existing WWTP building. This proposal was forwarded to district staff for review.

WATER TREATMENT SYSTEM IMPROVEMENTS (PROJECT NO. 0011)

The Water and Wastewater Master Plan Update recommended a water project be completed including the following:

- Integrate the Motel Well and Booster Pump Station into the large BGWSD system.
- Increase Water Treatment Plant (WTP) Pumping Capacity
- Add Administrative Building for district.

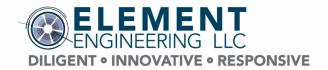
It is recommended that these projects be funded through the Colorado Department of Health and Environment (CDPHE) State Revolving Fund (SRF) Loan Program. Upon completion of the WWTP PER and ER the funding process for the water system improvement project should begin. A preliminary schedule for the proposed project is shown below. Note that this schedule may vary widely based on review time by CDPHE.

- Compile and submit pre-qualification form (CDPHE funding)
 Compile and submit Project Needs Assessment
 CDPHE review and design and engineering grant execution
 Design, CDPHE permitting
 Design Additional Component of the permitting
- CDPHE funding coordination and loan execution
- Bidding
- Construction

December 2022 April 2023 July 2023 August 2023 – March 2024 February 2024 – April 2024 April 2024 June 2024 – December 2024

The pre-qualification form was submitted in December of 2022. A pre-qualification meeting has been scheduled with CDPHE, DOLA, BGWSD, and Element staff on Tuesday January 31st at 10:00. The prequalification meeting is the next step in the CDPHE funding process where all entities discuss the proposed project and review the steps in the funding process.

The prequalification meeting was held to discuss the CDPHE funding process specific to the BGWSD water project. The district qualifies for a planning grant of \$10,000 to support compilation of the Project Needs Assessment. The planning grant requires a local match of \$2,500, for total funding of \$12,500 for the Project Needs Assessment. The Project Needs Assessment (PNA) is an engineering planning document



similar to the PER but compiled in a format and form acceptable to CDPHE. Element has compiled a proposal to complete the PNA on behalf of the district.

The draft PNA is nearly complete with an internal (Element) review by the middle of April. We are on target to provide the draft to district staff by the end of April.

CDPHE has provided a pre-qualification review letter after our January pre-qualification meeting. The review letter (dated April 19, 2023) is attached to this report. This letter clarifies that the district is eligible for a planning grant (already obtained), a design and engineering grant, and Bipartisan Infrastructure Law (BIL) funding.

Element finalized a draft of the PNA and transmitted it to district staff on May 9, 2023. It is recommended the district board schedule a work session or special meeting to review the final PNA during the month of June. In the meantime, Element and district staff will work to resolve any initial questions and/or comments.

The draft PNA is scheduled to be reviewed by the district at an August 23rd meeting. A handout summarizing the PNA has been transmitted to district staff for board distribution.

The district approved submittal of the PNA at the August 23rd meeting. Element has coordinated with district staff and the PNA has been submitted to CDPHE. We are awaiting CDPHE review of the document. Element will respond to any questions or CDPHE comments.

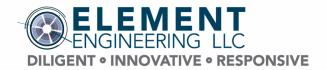
The PNA has been approved. See the attached approval letter.

We have been exchanging email correspondence with CDPHE regarding the district's potential Design and Engineering grant (D/E grant) for the drinking water project. The proposed budget from the US Congress is significantly cutting the EPA capitalization grants to the various state SRF programs. Therefore, CDPHE is unsure if they will have D/E grants available and may not know the available amount until September of 2024.

CDPHE will, however, allow the district to recoup funds spent on design and engineering costs from the construction loan, when it is issued to build the project. This would mean funding the design of the project upfront and recouping the costs at the time of construction. The district may apply for a DOLA grant to fund up to half of the design related costs. Therefore, the two options moving forward are as follows:

- 1. Self-fund the design of the water project and reimburse yourself with funds from the construction loan when the project design is completed and goes to construction. In this case we could potentially apply to DOLA for a 50/50 match grant for design.
- 2. Wait to see if D/E grant funds become available later in the year and proceed accordingly if one is awarded. If those funds are not available, re-consider item number 1 above.

The design and engineering costs associated with the water system project is \$108,370.00. Therefore, the district could apply for a DOLA grant in the amount of \$54,185.00, which would be a Tier II grant. The upcoming DOLA cycle begins accepting applications on March 1 and closes on April 1. Awards are



estimated to be made by July of 2024. Note that if the district intends to use this grant, no work can begin until the grant contract is executed.

The district has selected to apply for a DOLA grant during the March 1 - April 1 application period to support design. Element will assist the district in completing the grant application. This application has been submitted by the project team.

CDPHE has reached out to Element and indicated that funding for a design and engineering grant in the necessary amount is available. CDPHE is currently working on this grant paperwork with the district.

2023 WATER LOSS PREVENTION PROJECT (PROJECT NO. 0013)

Element staff are periodically working with district staff in developing a water loss prevention program. It is likely that this prevention program will take several months to collaboratively develop prior to presentation by district staff and Element to the board. Element is assisting the district in assembling cost estimates for PRV vault and water main replacement program. Our initial meeting has identified the following items to focus on:

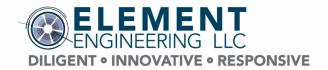
- PRV Vault Cost Estimate
- Metering Vault Cost Estimate
- Cost Estimate 1,000 Feet of Main (General)
- Meter Inventory (Ages, Visual Inspection)
- Unmetered Service Survey
- Testing Meters
- Leak/Break Fix Map
- Water Main Replacement Program

District staff is interested in applying for Saguache County grant funds to potentially pay for relocation of PRVs and installation of flow meter vaults to study. Potential uses for this grant money is installation of metering vaults, PRVs, and water shutoff valves to better isolate for breaks. Also, money could be used for leak detection equipment. A cost estimate of a PRV and metering vault has been provided to district staff for review.

Element has been released on design services of the PRV relocation, new PRV installation, and two new meter vaults. Element is completing design and bidding documents so the project can be publicly bid. We are currently waiting for the field survey work to be completed in order to finalize our draft documents for internal review.

We have received the survey and are finalizing the water loss prevention project deliverable design documents for review by district staff.

We created a cost estimate for replacement of the receiving manhole of the Wagon Wheel Lift Station with a polymer manhole that is corrosion resistant.



We have finalized the water loss prevention plans and met with district staff to review. Upon approval of the drawings the next step is project bidding. The project may be advertised and bid in early 2024 if desired by the district.

The project plans have been finalized and approved by the district. The following bid schedule for this project is as follows:

- Advertisement Published
- Plans/Specifications Available
- Bids Due (via email to Element)
- Review Bids at Board Meeting
- Notice of Award

Week of January 22nd January 26th at 4:00 PM February 19th at 4:00 PM February 21st February 23rd (estimated)

Bids for the project will be presented at the district's February 21st board meeting.

Element and district staff requested that Cooley and Sons revise their bid to only include the two meter installations and the required mobilization. The revised bid table is attached to this report. This will allow the project to fall within the district's budget and gain valuable data to dial in water loss by geographic area.

Element is currently working with Cooley and Sons to nail down a delivery date for the equipment, specifically the water meters and determine a final installation date.

A pre-construction meeting was held Monday May 13th at 9:00 AM.

The vault and piping installation has been completed. We are currently awaiting delivery and installation of the flow meters.

Flow meters have been installed and a punch list provided to the contractor. We are currently working to close the project out.



District Manager Report – August 21, 2024

Saguache County Grant - Water Loss Prevention Project (Capital Project)

- ▶ Bids were due on 02/19/2024 Present to BoD for selection
- Bids were well over the budgeted amount
 - The \$180k meter project was awarded to Cooley & Sons
 - Parts were received on the week of 5/6
 - Pre-construction meeting scheduled for 5/13
- > Majority of excavation and piping are complete
 - Meters are expected to be delivered and installed the week of 7/15
- > Meters were turned on and pressure tested successfully the week of 8/5
 - Will be advertising for final payment
 - District Manager provided a project update to the Saguache BOCC on 8/13

United States Fish and Wildlife Service (USFWS) – Water lease negotiations

- Management will start defining "drought" conditions
 - Outline restrictions for irrigation and use of MHE Well in a drought
 - Draft presented for legal review
- > USFWS approved a 1 year extension to our short-term agreement
- > Rio Grande Chub & Rio Grande Sucker no longer listed under the Endangered Species Act
- Present draft drought restrictions to BOD for approval prior to submission to USFWS

Town of Crestone (ToC) – Sewer Service Negotiations

- > No update for April
 - o The Discharge Permit was on the agenda of the last trustee meeting
- No update for May
 - ToC has been unresponsive
- > ToC held an open meeting on 6/18 to discuss the IGA and Discharge permit
 - o Instructed counsel to respond to the District
- A response to the draft IGA was received on 7/31
 - No response to draft discharge permit
 - Several compliance questions received from ToC
 - Our response will be reviewed and approved by BOD

Aspen Wastewater Treatment Facility (AWWTF)

- Loading data suggests additional capacity may not be necessary Averaging 40% capacity (have not exceeded 60% capacity since 11/2022)
 - More frequent sampling
 - EQ Basin cleaning program
 - Auto samplers
- Some issues are present Health or Safety hazards prioritized



- Structural engineer inspection of foundation
- Industrial health & safety inspection
- Inspections are underway
 - \circ $\;$ An initial property inspection identified several deficiencies $\;$
 - Initial quote for structural, mechanical/plumbing, and electrical inspections were much higher than expected (\$9,000), will be reviewing other options.
 - Met with structural engineer recommended laser measurements
- > Met with BOCC at AWWTF to discuss widening the relief route.
 - Looking for copy Will be getting a survey completed at AWWTF and Stables Lift Station to determine boundaries and easements

Grant Opportunities

- Congresswoman Lauren Boebert Community Project Funding
 - Status Pending
 - o Request was for \$1,450,000 to help with Water Loss Prevention and new residential meters
- > Colorado Water Resources & Power Development Authority Drinking Water Revolving Fund
 - Status Approved for Design and Engineering \$108,370
 - Principal forgiveness loan structure
 - Requires 20% match
- Bureau of Reclamation WaterSMART: Water and Energy Efficiency Grant
 - Status **Denied**
 - Will be used to replace old or inaccurate water meters throughout the District.
 - Review other options for LCRR
- > USDA
 - \circ $\;$ Representatives recommended not withdrawing application
 - Submit new PER with chosen alternatives

Personnel

- Added one part-time administration team member We are excited to welcome Roan Blankenship to the team!
- Complete turnover of Gary's duties
 - Transition going smoothly
 - Chad Tate is Acting Utility Superintendent
 - $\circ~$ Job is posted through 9/1 only one qualified applicant so far

2025 Budget

- Staff is starting the budget process
 - o Budget committee meeting early September to review initial draft

Cyber Security

- > Cyber security threats are on the rise
 - Only official email addresses should be used for correspondence



Phone Service

- Completed transfer to VOIP provided by Ciello
 - \circ $\;$ System is very user friendly and customers seem to like it
 - Much needed upgrade
 - o Cellphone backup during internet outage
 - Consider Admin cellphones and/or Admin employee cell phone reimbursement

OLD BUSINESS

Board Meetings

> Consider change to in person/hybrid meetings

Administrative Monthly Report

August 21st, 2024

Board of Directors Meeting

UTILITY BILLING ACTIVITY FOR THE MONTH OF JULY (BILLED IN AUGUST)

Cust	Customer Utility Billing							
Billing Category	Number of Accts	Amount Billed						
Usage Customers Billed - SEWER	832	\$41,267.91						
Usage Customers Billed - WATER	855	\$63,493.70						
ON/OFF Service	3	\$100.00						
LATE FEE	50	\$1,250.00						
TRANSFER	10	\$3,150.00						
EQR	27	\$785.75						
NSF FEE	3	\$90.00						
WATER & SEWER HOOK UP	0	\$0.00						
NSF	3	\$90.00						
CONSOLIDATION	5	\$5,000.00						

JULY - XPRESS BILL PAY TRANSACTION AND CHARGES ACTIVITY

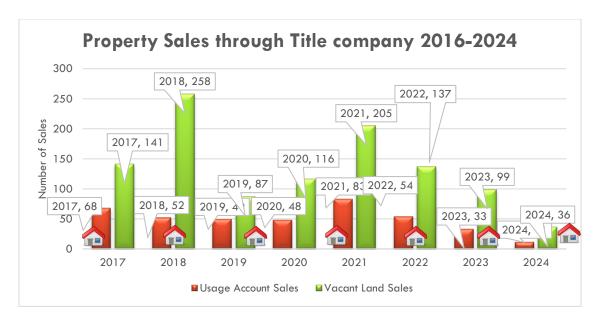
Product / Service Description	Qty	Unit Price	Line Total
EFT Web Transactions	272	\$0.64	\$174.08
EFT Returned Item Basic	1	\$7.00	\$7.00
EFT Return NSF or Account Closed	3	\$14.00	\$42.00
Credit/Debit Card Web Transactions	405	\$0.49	\$198.45
Online Banking - Bank Bill Pay Transactions	24	\$0.25	\$6.00
Lock Box Service Transactions	155	\$0.58	\$89.00
Toll Free Operator Assisted Transactions	10	\$1.25	\$12.50
Toll Free IVR Transactions	4	\$1.25	\$5.00
Support, Maintenance, Hosting - Fee	1	\$100.00	\$100.00

Town of Crestone Sewer 2024

Town of Crestone Sewer Billing -2024

2024				Average				
Date	Monthly Total	Monthly Flow	Flow Charges	Daily BOD	Monthly BOD	BOD Charges	Paid	Balance Due
								02/28/2024-
January	418,898	3,309,294.20	\$ 3,309.29	37	1221	\$ 1,210.01	Check #13917	\$4,519.31
								03/31/2024-
February	379,458	2,997,718.20	\$2,997.72	38	1140	\$1,129.74	Paid online	\$4,127.46
								04/30/2024-
March	351,472	2,776,628.80	\$2,776.63	72	2016	\$1997.86	Check #14046	\$4,774.48
								5/31/2024-
April	384,310	3,036,049.00	\$3,036.05	33	1099	\$1,089.11	Check #14104	\$4125.16
								4,274.93-
								06/30/2024 +
								\$499.56
May	413,178	3,264,106.20	\$3,264.11	34	1020	\$1,010.82	Check # 14104	overpayment
								3,512.45 -
June	374,378	2,957,586.20	\$2957.59	38	1064	\$1,054.42	Check #14183	07/31/2024
								5,261.12-
July	450,704	3,560,561.60	\$3,560.56	52	1716	\$1,700.56		08/31/2024
August								
September								
October								
November								
December								
2024 Totals	2,772,398		\$21,901.94	304	9276	\$9,192.52		

New Rate 10/2022 Rate per 1,000 Gallons of Flow: \$7.900 / 1,000 gallons Rate per Pound of BOD: \$0.991 / pounds BOD

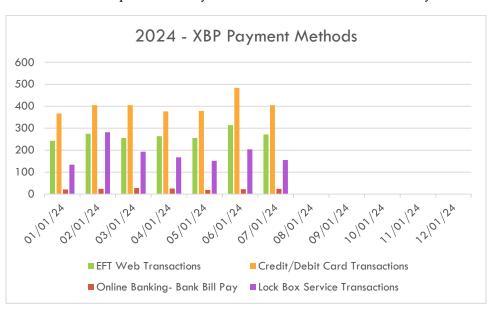


July - 2024- Property Sales: 1 - Homes, 5 - Lots

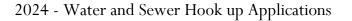
July - 2024 – Other Sales Statistic Including Name Changes Only

Prepared by Greg Hess

Vacant Lot	House	Total Charges
2	2	\$700.00
2	0	\$0.00
0	0	\$0.00
0	0	\$0.00
0	0	Total: \$700.00
	Vacant Lot 2 2 0 0	Vacant LotHouse22200000



2024 - Xpress Bill Pay Customers Transactions Activity



0- Application (s) received in July, 2 -received in August, 19 - Total application (s) received in 2024

	65	5	5	6	65	7		8				
	4 J	11 ³ 0 ²³ 2	32 ³⁴ 4 1	² 111 ³ 01	3 ₂ 3 3 2 0	43342111	0 ^{21³³221}	2 ³ 2 ³ 12 2	1 ³ 0 ² 0 ¹¹	² 11 ²² 10	1 ² 2 ⁴⁴	00 ³ 2
	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
2024 = 19 applications	4	1	3	2	3	4	0	2				
2023=19 applications	1	1	2	1	2	3	2	3	1	2	1	0
2022=35 applications	6	3	5	6	3	3	1	2	3	1	2	0
2021=35 applications	5	5	3	1	6	4	3	3	0	1	0	3
2020=25 applications	1	0	4	1	5	2	3	1	2	2	2	2
2019 = 20 applications	0	2	1	3	3	1	2	2	0	2	4	0
2018= 32 applications	1	3	4	0	0	7	2	8	1	1	4	1
■ 2017= 14 applications	0	2	2	1	2	1	1	2	1	0	2	0

2016-2024 PROPERTY TRENDS

328 -	$258 \frac{196}{170} 143$									
300 - 200 - 100 - 50 -	17 59 29 26 41 34 59 54	17 52 49 48 ⁷⁶ 56 37 14	43 87 116 63	14 32 20 25 35 35 19 19						
0	Consolidations Approved	Usage Account Sales	Vacant Land Sales	W/S Hookup Applications						
2017	17	17	43	14						
2018	59	52	258	32						
2019	29	49	87	20						
2020	26	48	116	25						
2021	41	76	196	35						
2022	34	56	170	35						
2023	59	37	143	19						
2024	54	14	63	19						

ADMINISTRATIVE UPDATES:

• Consolidations:

- Received multiple resolutions from the SC County and new requests for subdivision and consolidations.

- In 2024, 24 consolidations completed, involving a total of 54 lots. Also one (1) subdivision happened in 2024.

• Upcoming Certification of delinquent accounts

Following is the tentative schedule for this project:

- September 1, 2024: Date of the letter to delinquent account holders
- August 29th, 2024: Certified letters get mailed to Property Owners
- August-October working on pre certification drafts, checking for payments or change of ownership.
- October 16, 2024: Final date for Property Owner Response to the letter
- October 16, 2024: BOARD MEETING
- Property Owner Final Response and Hearing Date
- Resolution prepared with the list of identified delinquent accounts
- October 31, 2024: PACKET GETS MAILED TO THE COUNTY TREASURER Packet includes the Final list of delinquent accounts along with the 2024 Executed Resolution
- November 1 through December 10, 2024: the Treasurer will accept certifications for inclusion on the tax rolls November 30, 2024: LAST DAY FOR CLOSING REQUESTS FROM TITLE COMPANIES
- December 6, 2024: LAST DAY TO NOTIFY COUNTY OF ANY CLOSINGS/CHANGES THAT OCCURED

5

• Training:

- Admin training is ongoing. Welcome new team member Roan Tikla Blankenship.

- SOP update.

- Vector training assigned to all employees, upon completion of the training the District will receive 10% discount for next year for Colorado Special District Property and Liability Pool (CSDPLP).

• Line Extensions:

- The District staff had an initial meeting with the owners of 1270-C Bear Grass Way.
- -Received initial Engineering Deposit.
- -Memo and construction cost estimate received from Element Engineering.
- -Line Extension process cancelled by owner.
- -Remainder of the deposit is issued to the owner.

• New office phone system :

-Services cancelled with Consolidated Communications

- -New phone service with Ciello, phone system and office phones.
- -Telephone tree during office hours.

-Upgraded internet speed with Ciello, new modem.

• SDA Annual Conference :

- Registered for Special District Association Conference in Keystone, September 10-12.

• Delinquent water shut off' s:

- One delinquent water shut off in the month of August. Account is paid off in full and water service restored.

• August Billing message: Stay Connected With BGWSD! PHONE: 719-256-4310 EMAIL: info@bacawater.com. Always notify our office of any change of address or contact information. Please call the BGWSD office regarding any requests for Water Turn ON and OFF at the meter or curb stop. Looking for information on Baca Water & Sanitation? Visit our website for the latest information, forms, and tips at https://www.bacawater.com/. Questions about paying your bill online? Please call 385-218-0343 or email support@xpressbillpay.com.

• Website verification project:

- Website tap status and AOS verification project in progress.
- Admin staff working to ensure website information remains accurate and up-to-date.
- Customers advised to contact the office to verify website information.
- Labor Day In observance of Labor Day, the District office will be closed on Monday, September 2, 2024. We will reopen on Tuesday, September 3rd.

Baca Grande Water and Sanitation District Monthly Operations Report



August 14th, 2024

Picture of completed fence project at South Crestone Tank

	Facilities and Staff Updates										
In Service Repaired Out of last month Service											
	Water Facilities										
We	l 18	Moor	nlight	Ridge	eview	Faller	n Tree	Pine	cone	Shu	mei
		Tran	sfer	Trar	nsfer	Trar	nsfer	Воо	ster	Воо	ster
		Stat	ion	Stat	tion	Sta	tion	Stat	tion	Stat	tion
Pump	Pump	Pump	Pump	Pump	Pump	Pump	Pump	Pump	Pump	Pump	Pump
1	2	1	2	1	2	1	2	1	2	1	2

Wastewater Facilities										
Aspen	Aspen WWTP		Stables Lift Station		Wagon Wheel Lift Station		t Station		a Ocean tation	
Pump 1	Pump 2	Pump 1	Pump 2	Pump 1	Pump 2	Pump 1	Pump 2	Pump 1	Pump 2	

Service Vehicles								
Truck 1	Truck 2	Truck 3	Truck 4	Truck 5				

Equipment								
Vactor Truck	Dump Truck	Backhoe	Skid steer	Excavator				

> No Equipment or Vehicle Failures or updates to report

- The Backhoe had a broken Hydraulic line and a flat tire this month. It repaired and operational again.
- Pump2 motor at Ridgeview TS is out of service we are looking into a replacement motor and hope to have it back in service soon.

> <u>Accidents</u>

- The District had a lifting incident this month, the employee was sent to Alamosa for evaluation. The employee was put on light duty for a week then cleared to return to full duty.
- A Workman comp claim was filed for the incident.

 There will be a Proper lifting techniques safety training scheduled for later this month to reduce the risk of further injuries of this type.

Operations Updates

Aspen Wastewater Treatment Plant

- Facility Inspection completed by Tiger Inspections July 30th
- > <u>Two water leaks one in Cottonwood, one in Fallen tree</u>
 - Both water leaks reported by customers and repaired in a timely fashion.

Fence for S. Crestone Tank

• Fence is completed at S. Crestone tank

Projects

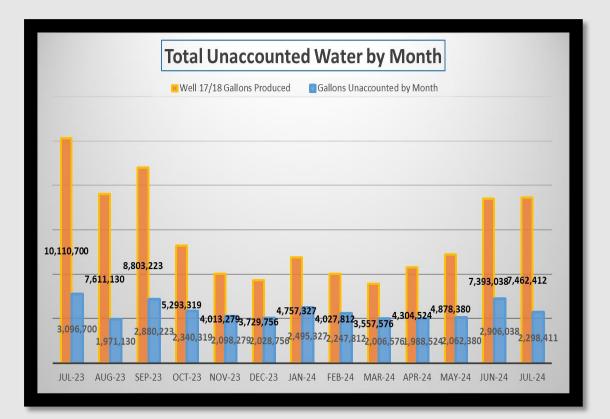
- Distribution system meters were installed early August, so September will be the first full month for a more comprehensive view of the water loss.
- o Summer annual maintenance projects are under Way
 - Valve Maintenance- In process
 - Collection System Cleaning- In Process
 - Collection System Inspections-In-Process
 - Fire Hydrant Maintenance- In Process
 - Dig List (various projects that require excavation)- In Process
 - Backflow device testing- All Backflow devices have been tested, two devices failed. Notices have been sent to customer.
 - Facility Weed Control-In Process

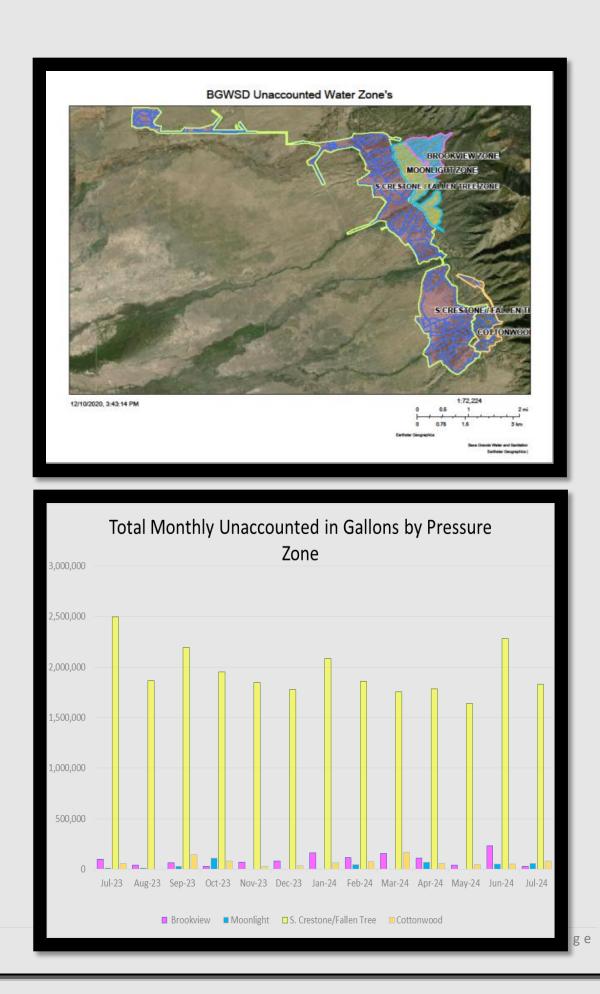
Unaccounted Water

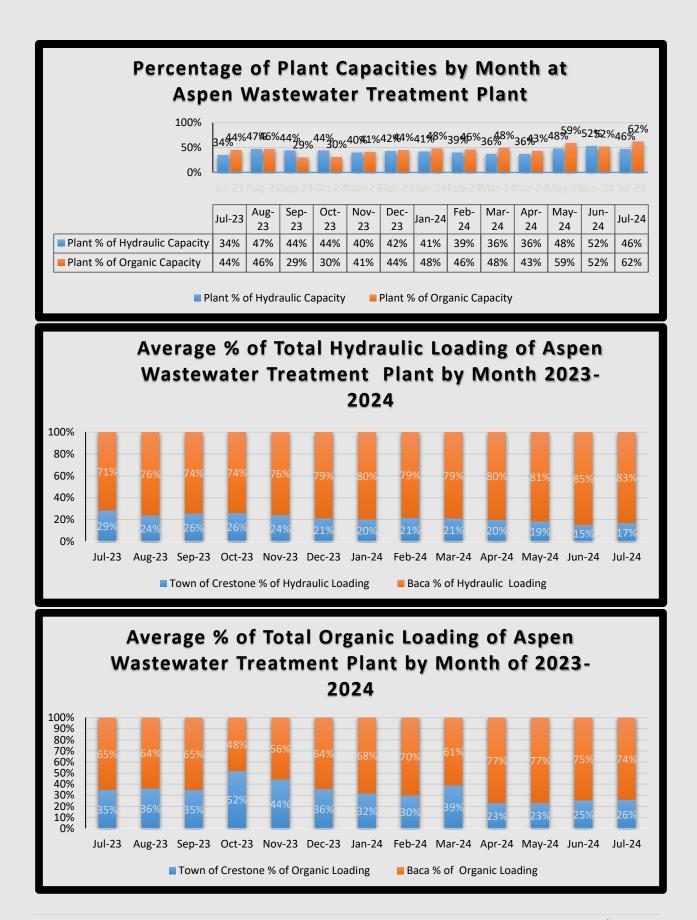
- Wells 17 and 18 produced 7,462,412 gallons of water in the month of June
- The District sold its customers 5,164,001 gallons of water in the month of June, leaving 2,298,411 gallons unaccounted for.
- o 31% of the water produced is unaccounted for in the month of July.

Aspen WWTP and Town of Crestone Loading

- Aspen WWTP averaged 45% of hydraulic loading capacity in the month of June, the Town of Crestone contributed an average of 16% of the treatment plants hydraulic load.
- Aspen WWTP averaged 62% of organic loading capacity in the month of June. The Town of Crestone contributed an average of 28% of the treatment plants organic load.







6 | Page