

**REGULAR BOARD MEETING  
GONZALES COUNTY UNDERGROUND WATER CONSERVATION DISTRICT  
MEETING OF THE BOARD OF DIRECTORS**

The Directors of the Gonzales County Underground Water Conservation District will meet in a public session on July 09, 2024, scheduled at 5:30 p.m. at the Gonzales County Underground Water Conservation District Office located at 522 Saint Matthew Street, Gonzales, Texas.

**Note:** Members of the public wishing to comment must attend the meeting in-person. However, any person may view or listen to the meeting via audio and video conference call. No participation or public comments will be allowed via video or conference call. The Audio and Video Conference Opens 5 minutes before the 5:30 p.m. beginning of the meeting.

**GCUWCD Regular Board Meeting July 09, 2024**

Jul 9, 2024, 5:30 – 7:30 PM (America/Chicago)

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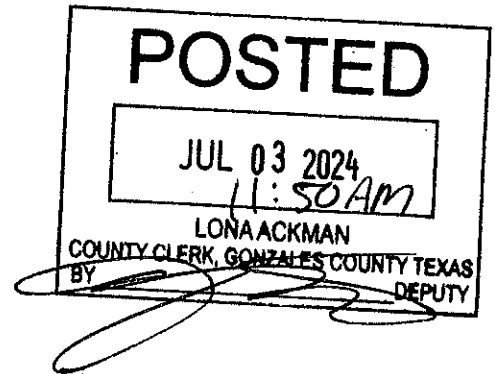
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The agenda is as follows:

1. Call to Order.
2. Public Comments. Limit to 3 minutes per person.
3. Consent Agenda (Note: These items may be considered and approved by one motion of the Board. Directors may request to have any consent item removed from the consent agenda for consideration and possible action as a separate agenda item):
  - a. Approval of minutes of June 11, 2024, Regular Board Meeting.
  - b. Approval of the Financial Report.
  - c. Approval of the District's bills to be paid.
  - d. Approval of the Mitigation Fund bills to be paid.
  - e. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
  - f. Approval of Manager's Report (monthly report, transporter usage, drought index).
  - g. Approval of Well Mitigation Manager's Report (well mitigation progress).
  - h. Approval of Field Technician's Report (well registrations, water levels, water quality).
4. Discuss and possibly take action on any item removed from Consent Agenda.
5. Discussion on the District's June water level report.
6. Discuss and take action on setting a date for a Public Hearing for Rule Changes.
7. Discuss and take action on a resolution adopting the revised Management Plan.
8. Presentation of legislative/legal updates from legal counsel.
9. Discussion of other items of interest by the Board and direction to management based on the items set forth above.
10. Adjourn.

The above agenda schedule represents an estimate of the order for the indicated items and is subject to change at any time. These public meetings are available to all persons regardless of disability. If you require special assistance to attend the meeting, please call 830.672.1047 at least 24 hours in advance of the meeting to coordinate any special physical access arrangements.

At any time during the meeting and in compliance with the Texas Open Meetings Act, Chapter 551, Government Code, Vernon's Texas Codes, Annotated, the Gonzales County Underground Water Conservation District Board may meet in executive session on any of the above agenda items or other lawful items for consultation concerning attorney-client matters (§ 551.071); deliberation regarding real property (§ 551.072); deliberation regarding prospective gift (§ 551.073); personnel matters (§ 551.074); and deliberation regarding security devices (§ 551.076). Any subject discussed in executive session may be subject to action during an open meeting.

**POSTED THIS THE 3<sup>rd</sup> DAY OF JULY 2023 AT \_\_\_\_\_ O'CLOCK by \_\_\_\_\_.**

**Gonzales County Underground Water Conservation District**  
**Minutes of the Board of Directors**  
**June 11, 2024**  
**Board Meeting**

The regular meeting of the Board of Directors of the Gonzales County Underground Water Conservation District (the District) was called to order. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Mark Ainsworth, Mr. Barry Miller, and Mr. Glenn Glass. Mr. Michael St. John was not in attendance. Also present for the meeting were GCUWCD General Manager Laura Martin. Other Attendees included: (See Attached List)

**Call to Order.**

The President of the Board called the meeting to order at 5:33 p.m.

**Public Comments. Limit to 3 minutes per person.**

Ms. Sally Ploeger, landowner, read aloud Mr. Ted Boriack's, landowner public comment out loud to the public and board. Ms. Ploeger made a public comment on behalf of herself and Mr. Mark Ploeger also made a public comment.

**Consent Agenda (Note: These items may be considered and approved by one motion of the Board. Directors may request to have any consent item removed from the consent agenda for consideration and possible action as a separate agenda item):**

- a. Approval of minutes of May 14, 2024, Regular Board Meeting.
- b. Approval of minutes of May 18 2024 District Rules Workshop.
- c. Approval of the Financial Report.
- d. Approval of the District's bills to be paid.
- e. Approval of the Mitigation Fund bills to be paid.
- f. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
- g. Approval of Manager's Report (monthly report, transporter usage, drought index).
- h. Approval of Well Mitigation Manager's Report (well mitigation progress).
- i. Approval of Field Technician's Report (well registrations, water levels, water quality).

The Board of Directors took action on the Consent Agenda. Mr. Mark Ainsworth made a motion to approve the Consent Agenda. Mr. Barry Miller seconded the motion. The motion passed unanimously.

**Discuss and possibly take action on any item removed from Consent Agenda.**

None.

**Appoint, Ms. Crystal Cedillo, Tax- Assessor-Collector, as the individual to calculate and prepare the 2024 Effective, Rollback, and Sales Tax Rates for the Gonzales County Underground Water Conservation District.**

Next, the board discussed the appointment of Ms. Crystal Cedillo as tax-assessor-collector, and the individual to calculate and prepare the effective, rollback, and sales tax rates for the Gonzales County Underground Water Conservation District. Mr. Miller made a motion to appoint Ms. Crystal Cedillo as the Tax-Assessor-Collector for the 2024 effective, rollback, and sales tax rates for Gonzales County Underground Water Conservation District. Mr. Ainsworth seconded the motion. The motion passed unanimously.

**Discuss the findings for the election recount.**

The Board and General Manager discussed the findings for the election recount. No action was needed.

**Discuss the application of a SWD Reclamation Plant south of City of Waelder on FM 2814.**

The Board and General Manger discussed the application of a SWD Reclamation Plant south of FM 21814. It was agreed that a protest letter would be sent out to the SWD Reclamation Plant.

**Presentation of legislative/legal updates from legal counsel.**

None.

**Discussion of other items of interest by the Board and direction to management based on the items set forth above.**

None.

**Adjourn.**

A motion was made by Mr. Miller to adjourn the meeting, and Mr. Glenn Glass seconded the motion. The motion passed unanimously. The meeting adjourned at 5:53 p.m.

**Approved By:**

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July 09, 2024

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**Gonzales County Underground Water Conservation District  
Investment Report  
July 09, 2024**

CD Information - District Funds							
Account	Place	Purchase Date	Purchase Value	Interest Rate	Maturity Date	As of	Amount
CD #11	Sage Capital Bank	8/4/2023	\$152,818.77	5.15%	2/4/2025	6/30/2024	\$177,564.21
CD #365	Randolph Brooks FCU	3/28/2023	\$271,523.86	4.50%	9/28/2024	6/30/2024	\$271,589.47
CD #49	Sage Capital Bank	8/14/2023	\$250,000.00	5.15%	8/14/2024	6/30/2024	\$281,862.94
<b>Total CD's to Date</b>							<b>\$731,016.62</b>
Market Comparisons							
	Tex Pool			5.30%		7/2/2024	
	6 Mo. Treasury Yield			5.37%		7/2/2024	

Banking Information - District Funds				
Account	Place		As of	Amount
#59 Money Market	Sage Capital Bank		6/30/2024	\$1,514,821.72
#61 Operating	Sage Capital Bank		6/30/2024	\$21,063.44
#356 Savings	Randolph Brooks		6/30/2024	\$1.00
<b>Total Cash to Date</b>				<b>\$1,535,886.16</b>

Banking Information - Western Mitigation Fund				
Account	Place		As of	Amount
#35 Money Market	Sage Capital Bank		6/30/2024	\$164,628.87
#70 Operating	Sage Capital Bank		6/30/2024	\$2,132.93
<b>Total Cash to Date</b>				<b>\$166,761.80</b>

Banking Information - Eastern Mitigation Fund				
Account	Place		As of	Amount
#64 Money Market	Sage Capital Bank		6/30/2024	\$280,010.91
#98 Operating	Sage Capital Bank		6/30/2024	\$2,134.03
<b>Total Cash to Date</b>				<b>\$282,144.94</b>

**Weighted Average Maturity (WAM) \$2,715,809.52**

Using the Current Date and Maturity Date: Weighted Average Maturity (WAM) =

The overall sum of each security's par amount multiplied by its number of days to maturity, divided by the total of all investments.

Security Description	Investment Amount	CD Start Date	Reprting Period Date	Mat. Date	Mat. in Days (DTM)	WAM	CD Term
Sage Capital CD #11	\$177,564.21	8/4/2023	6/30/2024	2/4/2025	219	53.195	18 mo
Randolph Brooks CD #365	\$271,589.47	3/28/2023	6/30/2024	9/28/2024	90	33.437	18 mo
Sage Capital CD #49	\$281,862.94	8/14/2023	6/30/2024	8/14/2024	45	17.351	12 mo
<b>CD Total</b>	<b>\$731,016.62</b>					<b>103.983</b>	
#59 Money Market	\$1,514,821.72				1	0.763	
#61 Operating	\$21,063.44				1	0.011	
#365 Savings	\$1.00				1	0.000	
#35 Money Market	\$164,628.87				1	0.083	
#70 Operating	\$2,132.93				1	0.001	
#64 Money Market	\$280,010.91				1	0.141	
#98 Operating	\$2,134.03				1	0.001	
<b>Fund Total</b>	<b>\$1,984,792.90</b>					<b>1.000</b>	
<b>Grand Totals</b>	<b>\$2,715,809.52</b>					<b>WAM 104.983</b>	

The portfolio of the Gonzales County Underground Water Conservation District is believed to be in compliance with the District's Board approved Investment Policy, State law, and the Investment Strategy.

Signed:   
Laura Martin-Preston, Investment Officer

Dated: 07/02/2024

**GCUWCD BILLS TO BE PAID****July 09, 2024**

<b>GVTC (Local &amp; Long Distance &amp; Internet)-Paid</b>	\$279.23
<b>City of Gonzales (Utilities)-Paid</b>	\$334.03
<b>USPS (certified mail)-Paid</b>	\$8.73
<b>Ricoh (Copier Rental)-Paid</b>	\$199.91
<b>T Electric (inspector)-Paid</b>	\$300.00
McElroy Sullivan Miller & Weber LLP (GBRA Contested Case)	\$26,183.01
Gonzales County Elections Administrator (elections)	\$6,210.77
Synergisdic, LLC (IT Services)	\$789.00
Walmart (office supplies)-Paid	\$112.05
TML (insurance)	\$1,000.00
Dubose Insurance Agency (refund for overpayment)	\$85.00
S.O.A.H. (GBRA Contested Case)	\$4,833.68
GM Ellis Law Firm PC (Legal Counsel)	\$2,805.00
Greg Sengelman (services & training field tech)	\$5,234.65
GoTo Meeting (monthly telephone)-Paid	\$2.00
<b>TOTAL</b>	<b>\$48,377.06</b>

**GCUWCD WMF BILLS TO BE PAID**

**July 09, 2024**


**TOTAL**

**\$0.00**

**GCUWCD EMF BILLS TO BE PAID**

**July 09, 2024**


**TOTAL**

**\$0.00**

**Gonzales County Underground Water Conservation District  
Expense Report**

Laura M. Martin

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
6/14 GMA13 Meeting	Home	Pleasanton	96388	96500	112
	Pleasanton	Office	96500	96592	92
6/26 SAWS RRAP	Home	San Antonio	97612	97692	80
	San Antonio	Office	97692	97766	74
					0
				Total Miles	358
				Current Rate X	0.67
			Mileage X Rate	Subtotal	\$239.86
Telephone					\$70.00
Period Covered June 1-30, 2024				Total Due	\$309.86
Approved By:					
Date: July 09, 2024					



**Gonzales County Underground Water Conservation District  
Mitigation Fund  
Expense Report**

Link Benson

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
6/4 Mills well	Home	Leesville	129,450	129,504	54
6/13 Parker well	Home	Ottine	129,591	129,614	23
6/18 Loya well	Home	Cactus Corral	129,690	129,710	20
6/28 Wageners meeting	Home	Nixon	129,854	129,916	62
				Total Miles	159
				Current Rate X	0.67
				<b>Mileage Subtotal</b>	<b>\$106.53</b>
					\$70.00
				<b>Total Due</b>	<b>\$176.53</b>
<b>Expenses</b>					
Phone					
Period Covered: June 1-30, 2024					
Approved By:					
Date: July 09, 2024					

**Gonzales County Underground Water Conservation District  
Field Technician  
Expense Report**

Frank Agee

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
6/3 NW Gonz Co WL	Home	NW Gonz Co	192,160	192,247	87
6/5 NC Gonz Co WL	Home	NC Gonz Co	192,250	192,298	48
6/6 NE Gonz Co WL	Home	NE Gonz Co	192,304	192,485	181
6/7 NE Gonz Co WL	Home	NE Gonz Co	192,495	192,576	81
6/10 NW Gonz Co WL	Home	NW Gonz Co	192,588	192,675	87
6/11 NW Gonz Co WL	Home	NW Gonz Co	192,675	192,719	44
6/12 NE Gonz Co WL	Home	NE Gonz Co	192,725	192,875	150
6/13 NW Gonz Co WL	Home	NW Gonz Co	192,875	192,983	108
6/17 NC Gonz Co WL	Home	NC Gonz Co	193,022	193,147	125
6/18 NW Gonz Co WL	Home	NW Gonz Co	193,147	193,187	40
6/24 SW Gonz Co WL	Home	SW Gonz Co	193,283	193,400	117
6/27 NC Gonz Co WL	Home	NC Gonz Co	193,404	193,481	77
				Total Miles	1,145
				Current Rate X	0.67
				<b>Mileage Subtotal</b>	<b>\$767.15</b>
<b>Expenses</b>					
Apple Lumber (Water Level Supplies)					\$13.35
Period Covered: June 1-30, 2024					
Approved By:				<b>Total Due</b>	<b>\$780.50</b>
Date: July 09, 2024					

**Gonzales County Underground Water Conservation District**  
**Manager's Report**  
**June 2024**

On June 3<sup>rd</sup>, Administrative Assistant, Haley Stakes, and I picked p rented chairs from Edwards Association for the State Office of Administrative Hearings contested case hearing to be held at the District office.

On June 5<sup>th</sup>-7<sup>th</sup> I attended the contested case hearing for the Guadalupe-Blanco River Authority permit amendment request. On June 5<sup>th</sup> the hearing was held at the Gonzales County Courtroom in the Commissioner's Court. On the 6<sup>th</sup> & 7<sup>th</sup> the hearing was held at the GCUWCD office.

On June 12<sup>th</sup>, plumbers from ME Plumbing were at the District office to complete necessary repairs as shown in the insurance inspection.

On June 14<sup>th</sup>, I attended the Groundwater Management Area 13 meeting. A copy of the agenda and draft minutes are attached. Additional GMA13 presentation slides can be found at <https://www.gma13.org/home>

On June 24<sup>th</sup>, I virtually attended the Emerging Management Issues for Large-Scale Production Panel meeting. I have been invited to be on a panel at the Texas Alliance of Groundwater Districts Summit in August. The other panelists will include Steve Young (hydrogeologic perspective), Russ Johnson (legal perspective), and Carlos Rubenstein (policy perspective). John Dupnik has graciously offered to moderate the panel. "The talk will discuss three emerging groundwater issues that will likely be prominent in the management and litigation of large -scale groundwater projects. These issues are mitigation, a fair share doctrine, and unreasonable impacts. Mitigation is relevant as a result of the enactment of HB 3059. A fair share doctrine is relevant because of Case Law that has developed since Edwards Aquifer Authority versus Day. Unreasonable impacts are relevant because GCDs can, and have, developed rules to authorize curtailment of permitted production that would unreasonably affect existing groundwater users per TWC §36.113. These three issues will be discussed from four perspectives: hydrogeologic, legal, policy, and groundwater management."

On June 26<sup>th</sup>, I attended the San Antonio Water Regional Resiliency Assessment Program. Region 6 Protective Security (PSA) for the Cybersecurity and Infrastructure Security Agency (CISA) in San Antonio, in collaboration with the San Antonio Water System (SAWS), and CISA is conducting a Regional Resilience Assessment Program (RRAP) study on drinking water supplies from the Edwards and Carrizo Aquifers. Idaho National Lab (INL) is partnering with CISA and SAWS for this study and have reached out to GCUWCD for additional information. A copy of the agenda is attached.

Throughout the month of June I worked with Mr. Adam Friedman, General Counsel on the SOAH, GBRA contested case hearing.

AQUA's May production was about 31.37 ac-ft which is about 7.52% of the monthly allowable production.

CRWA's June production was about 666.38 ac-ft which is about 108% of the monthly allowable production.

GBRA's June production was 46.57 ac-ft which is 3.73% of the monthly allowable production.

SAWS June production was about 1,064.65 ac-ft which is about 109.31% of the monthly allowable production.

SSLGC's June production was about 1231.76 ac-ft which is about 76.36% of the monthly allowable production.

The Palmer Drought Index, as of June 25, 2024, indicates that the District is currently under no drought conditions with a small portion of southwestern in abnormally dry conditions. The latest drought map shows overall improvement in drought conditions in South Central Texas in the week of June 24, 2024.

## NOTICE OF OPEN MEETING

As required by section 36.108(e), Texas Water Code, a meeting of the Groundwater Management Area 13 Planning Committee, comprised of delegates from the following groundwater conservation districts located wholly or partially within Groundwater Management Area 13: Evergreen UWCD, Gonzales County UWCD, Guadalupe County GCD, Medina County GCD, Uvalde County UWCD, Wintergarden GCD, Plum Creek CD, and McMullen GCD, will be held on **Friday, June 14, 2024 at 10:00 a.m.** at the office of the Evergreen Underground Water Conservation District located at **110 Wyoming Blvd., Pleasanton, Atascosa County, Texas.**

*Kelley Cochran*

Administrator Groundwater Management Area 13

At this meeting, the following business may be considered and recommended for Joint Planning Committee action:

1. Declaration of Quorum and Call Meeting to Order
2. Welcome and Introductions
3. Public Comment
4. Discussion and possible action on the minutes of the meeting held September 15, 2023
5. Update/Report on Financials
6. Discussion and possible action re: website domain payments
7. Updates from Regional Water Planning Groups representatives
8. Update/Report from the Texas Water Development Board
9. Status report on Groundwater Availability Model updates/recalibrations – Dr. Bill Hutchison
10. Discussion and possible action to submit a request to the TWDB to update the GAM for the southern portion of the CWQCS aquifers based on model revisions performed by the consultant by Resolution # 06142024
11. Discuss work/schedule/timeline for 4<sup>th</sup> round of DFCs – Dr. Bill Hutchison
12. Update/Presentations from GMA 13 stakeholders
13. Discuss future agenda item(s)
14. Set date for next meeting(s)
15. Public comment
16. Adjournment

The Groundwater Management Area 13 Planning Committee reserves the right to adjourn into executive session at any time during the course of this meeting to discuss any of the matters listed above, as authorized by Texas Government Code Sections 551.071 (Consultation with Attorney), 551.072 (Deliberations about Real Property), 551.073 (Deliberations about Gifts and Donations), 551.074 (Personnel Matters), 551.076 (Deliberations about Security Devices) and 551.087 (Deliberations Regarding Economic Development Negotiations).

The above agenda schedule represents an estimate of the order for the indicated items and is subject to change at any time. These public meetings are available to all persons regardless of disability. If you require special assistance to attend the meeting, please call 830.569.4186 at least 24 hours in advance of the meeting to coordinate any special physical access arrangements.

**MINUTES**  
**June 14, 2024**  
**Groundwater Management Area 13**

Posted meeting of Groundwater Management Area 13 was held on June 14, 2024 at 10:00 AM at the office of the Evergreen Underground Water Conservation District located at 110 Wyoming Blvd., Pleasanton, Atascosa County, Texas.

Representatives in attendance:

Kelley Cochran, Administrator, Guadalupe County GCD  
 Laura Martin-Preston, Gonzales UWCD  
 Darrell Brownlow, Evergreen UWCD  
 Daniel Meyer, Plum Creek CD  
 David Caldwell, Medina County GCD  
 Lonnie Stewart, McMullen GCD  
 Vic Hildebran, Uvalde County UWCD  
 Debbie Farmer, Wintergarden GCD

Public/Stakeholders in attendance:

Paula VanCleve, WGCD	Jennifer Badhwar, TWDB
Bill Hutchison, consultant	Von Box, WGCD
Steven Siebert, SAWS	Olivia Branson, Con. Henry Cuellar
Mauricio Flores, SWRI	Daniel Smith, SAWS
Bill Martin, Dimmit Co.	Arturo Garcia, Jr., City of Laredo
Peter Gregg, Gregg Law	Natalie Ballew, TWDB
Jordan Furnans, LRE Water	Melissa Gonzales, EUWCD
Andrew McBride, SSLGC	Tyler Farco, PCCD
Jennifer Adkins, SAWS	David Earl, Legacy WSC
Landon Yosko, EUWCD	Kaleigh Nuyttens
Diana Nichols, Kelly Hart	Andrew McBride, SSLGC
Nick Lamkey, TWDB	Kerry Averyt, CRWA

1. **Declaration of Quorum and Call Meeting to Order** – Administrator Ms. Cochran verified a quorum and called the meeting to order at 10:00 AM.
2. **Welcome and Introductions** – Ms. Cochran welcomed everyone back to the GMA 13 meeting and introduced herself and the newest GMA 13 board member Darrell Brownlow, representing EUWCD after Diane Savage retired. Ms. Cochran invited first-time attendees to introduce themselves to the group. Several people introduced themselves to the group.
3. **Public Comment** – Jordan Furnans introduced himself and stated that he was speaking on behalf of LRE Water and was no longer representing GMA 13. He then restated for clarity that he is no longer working for GMA 13. He then stated he was very excited to see the work Dr. Hutchison had done on the model for GMA 13. Mr. Furnans has already downloaded the files and has begun reviewing the files. Mr. Furnans stated that he is looking forward to working with Dr. Hutchison between now and December to include the work that LRE is anticipating doing in Webb County. Mr. Furnans thanked GMA 13 for having open discussions to allow for stakeholders to participate and announced that

several colleagues are expected to join our meeting today to participate in the discussions during the stakeholder comment section of the agenda.

Ms. Cochran then invited Kaleigh Nuyttens to offer her public comment. Ms. Nuyttens requested the model files be released to the public.

4. **Discussion and possible action on the minutes of the meeting held September 15, 2023** – Ms. Cochran asked the board if anyone had comments on the minutes that were circulated from the meeting held on September 15, 2023, noting the draft minutes were also posted on the GMA13 website. No edits were mentioned. Motion to approve the minutes by Lonnie Stewart. Second by Darrell Brownlow. Motion passed.
5. **Update/Report on Financials** – Ms. Cochran stated that an update has been made to the financial report. After the financial report was sent to the board, Medina County GCD paid in full. Motion to approve the financials as updated by Darrell Brownlow. Second by Laura Martin-Preston. Motion passed.
6. **Discussion and possible action re: website domain payments** – Ms. Cochran explained that Guadalupe County GCD has paid for the website to date and requests permission to invoice GMA 13 for the domain renewal costs and suggested that moving forward, we renew the website domain name in 3 or 5-year increments. Motion by Laura Martin-Preston to reimburse GCGCD for website cost and renew future domain for 5 years. Second by David Caldwell. Motion passed.
7. **Updates from Regional Water Planning Groups representatives** – Debbie Farmer gave the Region M update stating she was unable to attend but watched the video recording of the meeting held on May 15, 2024. The planning schedule was discussed by Jamie Burke of Black & Veatch. The Committee approved a minor amendment of the Region M 2021 Regional Water Plan to revise the infeasible water management strategies and projects identified for the City of Edinburg (Non-potable Reuse) and the City of McAllen (North WWTP Potable Reuse Phase 1). The Committee approved authorizing Black & Veatch to submit proof of adoption and any comments to the TWDB on behalf of Region M. Darrell Brownlow delivered the update for Region L. The Region L meeting was held May 2<sup>nd</sup> at the SAWS office in San Antonio. One proposal to support evaluation of a potential ASR project to utilize excess water in Medina County at a research cost of about \$15,000 was approved. Mr. Furnans asked if a date and time had been set for the next Region M meeting. Ms. Farmer said she would research that and reply back to Mr. Furnans. Mr. Brownlow added to his report that Region L's next meeting is scheduled for August 1<sup>st</sup>.
8. **Update/Report from the Texas Water Development Board** – Natalie Ballew announced that Brian McMath is serving as the Interim Executive Administrator for TWDB. Ms. Ballew reminded everyone to sign up to receive TWDB's newsletter, the Groundwater Gazette, to stay informed. Ms. Ballew then reported on the following: the TexMesonet team is working to complete coverage across the state and the Recorder program is always looking for more support if anyone is interested in participating. The Maverick Aquifer Basin report has been released. A webinar was held about a month ago and is available on the TWDB website. A final report will be published on the findings. Lastly, Ms. Ballew stated the TWDB is requesting GCDs submit water level and water quality data as soon as possible.
9. **Status report on Groundwater Availability Model updates/recalibrations** – Dr. Bill Hutchison – Dr. Hutchison gave a summary of the progress of the recalibration to the Southern Portion of the Carrizo Wilcox Queen City & Sparta (CWQCS) GAM model update. Although the model update has not been completed, the files have been posted on the GMA13.org website for public review. Dr. Hutchison anticipates completion in late July or early August. Dr. Hutchison discussed the incorporation of new data received since the last GMA 13 meeting – Wintergarden GCD pumping estimates, Dimmit, Frio, LaSalle, Webb, and Zavala Counties and additional Webb County aquifer test data. Dr. Hutchison explained the definition of 'new data' as clarified by TWDB relating to the GAM update

requirements. He summarized issues with aquifer parameters (specific yield, transmissivity,  $K_x/K_z$  ratio, river conductance) and presented preliminary simulations to understand the sensitivity of adjusting aquifer parameters in conjunction with pumping adjustments. Dr. Hutchison answered questions from the board and stakeholders and then reviewed the next steps for completion and the process for submission to the TWDB.

10. **Discussion and possible action to submit a request to the TWDB to update the GAM for the southern portion of the CWQCS aquifers based on model revisions performed by the consultant by Resolution # 06142024** – As Dr. Hutchison is not ready to submit the GAM recalibration, no action was taken – this item will be postponed for a future meeting.
11. **Discuss work/schedule/timeline for 4<sup>th</sup> round of DFCs** – Dr. Hutchison provided an updated task summary and budget chart reviewing the invoicing schedule. The Joint Planning deadlines were restated to be sure everyone understood the track and timeline. Proposed DFCs are due by May 1, 2026 and Adoption of the DFCs by January 5, 2027. The general schedule of GAM update completion and submission to the TWDB were once again reviewed – outlining steps through 2026.
12. **Update/Presentations from GMA 13 stakeholders** – Ms. Cochran invited David Earl, attorney for Legacy W.S.C., to present an update on a water project in Webb County. Mr. Earl emphasized the need for water in the region and discussed the creation of AGUA and LWSC's goal to develop water from the Carrizo Aquifer. Mr. Earl then presented a slide with incorrect information related to the timeline of the State Water Plan and the role of Groundwater Management Area 13. Ms. Cochran clarified for the audience that the State Water Plan is adopted every five years; not ten years as indicated on the slide. Ms. Ballew, Groundwater Division Director, confirmed the State Water Plan is adopted every five years. Ms. Cochran also explained that GMA 13 did not “set Webb County withdrawal from the Carrizo Aquifer at 916 AF/YR”. Ms. Cochran asked Mr. Earl if he was referring to the Modeled Available Groundwater (MAG) values set by the TWDB. Mr. Earl stated he was referring to the Desired Future Conditions. Ms. Cochran explained that the adopted Desired Future Conditions for GMA 13 are not a set acre foot allocation, rather a percentage of saturated thickness remaining in the outcrop of the aquifers. In the confined areas (like Webb County), the DFC is a drawdown through 2080. Ms. Cochran clarified that the TWDB issues the MAG values, not GMAs. Mr. Furnans restated that TWDB does indeed set the MAG and that GMAs are responsible for adopting DFCs. Mr. Earl apologized for mischaracterizing the information on the slide. Mr. Furnans then continued to share how the Legacy Corporation was formed and the plans to develop a 13,000-acre large scale development with a public water supply corporation currently exploring water resources in the Carrizo Aquifer. Mr. Furnans continued the presentation discussing LRE's role in 3-D mapping of the aquifer to site potential wells. Mr. Earl discussed how the water might reach the City of Laredo and the potential timeline to deliver between 25-50 MGD as early as Q4 of 2026. Mr. Earl presented a slide planning an example of water delivery schedule extending to 2060 anticipating 32,960 AF/YR with an additional slide showing maximum Carrizo pumping in Webb County through the AGUA Project being 50,000 AF/YR. Mr. Earl ended his presentation requesting “GMA 13 agree to allow a representative from Webb County to serve on the GMA 13 board to represent the interests of the AGUA Group”. Discussion continued about the lack of a GCD in Webb County. Medina County GCD General Manager David Caldwell stated that GMA 13 would like to see a GCD represent all of Webb County's interests, but not a GCD with an enabling legislation that issued a MAG value that had not been modeled. Mr. Caldwell clarified that GMAs are a collective of GCDs, not stakeholders. Mr. Brownlow asked for more information about why Webb County did not approve a GCD. Mr. Earl commented that there was resistance from ranchers in the County against the bill and representatives from GMA opposed the wording of the bill which limited the GCD to only the 13,000 acres of the project controlled by the water entity. Mr. Caldwell reiterated the original bill issued an automatic MAG to only a portion of the County, incongruent with the process. Mr. Caldwell stated

that GMA 13 wants everyone to have the water they need. Adding that providing data to the GMA through this process is the way to participate so a proper DFC can be established through modeling and to protect the outcrop regions. Ms. Martin-Preston asked Mr. Earl if Legacy WSC is a wholesale provider, will Legacy have any water available for retail. Mr. Earl said no, not a drop. Ms. Cochran thanked Mr. Earl for his presentation and thanked LRE Water for providing data to Dr. Hutchison as the GMA works to recalibrate the model and begin the modeling for the next round of DFCs. Ms. Cochran then asked if any other stakeholders would like to share. No other requests were made. Mr. Brownlow asked another follow-up question directed at Dr. Hutchison on how to apply a DFC to Webb County with distribution of pumping accounting for the entire county. Dr. Hutchison reviewed how GMA 13 has historically expressed DFCs and reviewed how model runs were done. In response to Mr. Brownlow's question – Dr. Hutchison stated that incorporating the data from Legacy's planned project using specific locations of the wells, the model could calculate anticipated drawdowns. Dr. Hutchison asked for clarification on Mr. Earl's slide referencing a 'report GMA provides to Region M'. Mr. Earl responded by saying what the GMA adopts then goes to Region M. Dr. Hutchison restated how the GMA process works explaining that the GMA adopts a DFC, materials are sent to the TWDB and reviewed for administrative completeness, and then the districts adopt the DFC. That's the end of the process for the GMA. TWDB then issues a MAG to each district and to the region. There is no direct report of WUGs. Mr. Earl stated that Legacy wants to be recognized as an entity producing water and Dr. Hutchison replied that the information will be provided in the Explanatory Report along with the nine factors which are all part of the process. Being involved now as a stakeholder at the beginning of the process allows for the incorporation of the data to be included in the Explanatory Report. Ms. Cochran thanked everyone again for their comments and moved to the next agenda item.

13. **Discuss future agenda item(s)** – Ms. Cochran reminded everyone to please sign in, announcing that her business cards are on the table for anyone that is not already on the stakeholder email list to send her an email to be included. Ms. Cochran also thanked McMullen GCD for sharing submission of their Management Plan to the TWDB. Mr. Caldwell asked that we continue to discuss potential pumping projects in Webb County at future meetings.
14. **Set date for next meeting(s)** – Next meeting will be scheduled for Friday, September 20, 2024 at 10:00 AM at the offices of EUWCD.
15. **Public comment** – no additional public comments.
16. **Adjournment** – Motion to adjourn by Darrell Brownlow. Second by Vic Hildebran. Motion passed. Meeting adjourned at 11:33 AM.





# San Antonio Water Supply (SAWS) Regional Resiliency Assessment Program (RRAP) Project Kickoff

Location: SAWS Facility Address  
Tuesday, June 26<sup>th</sup>, 2024  
9:30 A.M. – 11:30 A.M. (CDT)

## DAY 1 – Water Agencies

9:30 a.m. Introduction and Welcome  
*Luu Do, Protective Security Advisor, CISA/ DHS*

10:00 a.m. Project Context /Presentation

- RRAP Program Overview
- San Antonio Water RRAP Scope

*Luu Do, Protective Security Advisor, CISA/ DHS*  
*Stacy Neil, Senior Critical Infrastructure Analyst, Idaho National Laboratory.*

11:10 a.m. Facilitated Discussion (Methodology, Scoping, and Next Steps)

- What to Expect & How You Can Help

*Stacy Neil, Senior Critical Infrastructure Analyst, Idaho National Laboratory*

11:20 a.m. Questions & Open Discussion

11:30 a.m. Closing Remarks  
*Luu Do, Protective Security Advisor, CISA/ DHS*

**Luu Do**  
**Protective Security Advisor – San Antonio District**  
**Integrated Operations Division**  
**Cybersecurity and Infrastructure Security Agency**  
**Department of Homeland Security**  
**Cell: 210-243-3696**  
**luu.do@cisa.dhs.gov**



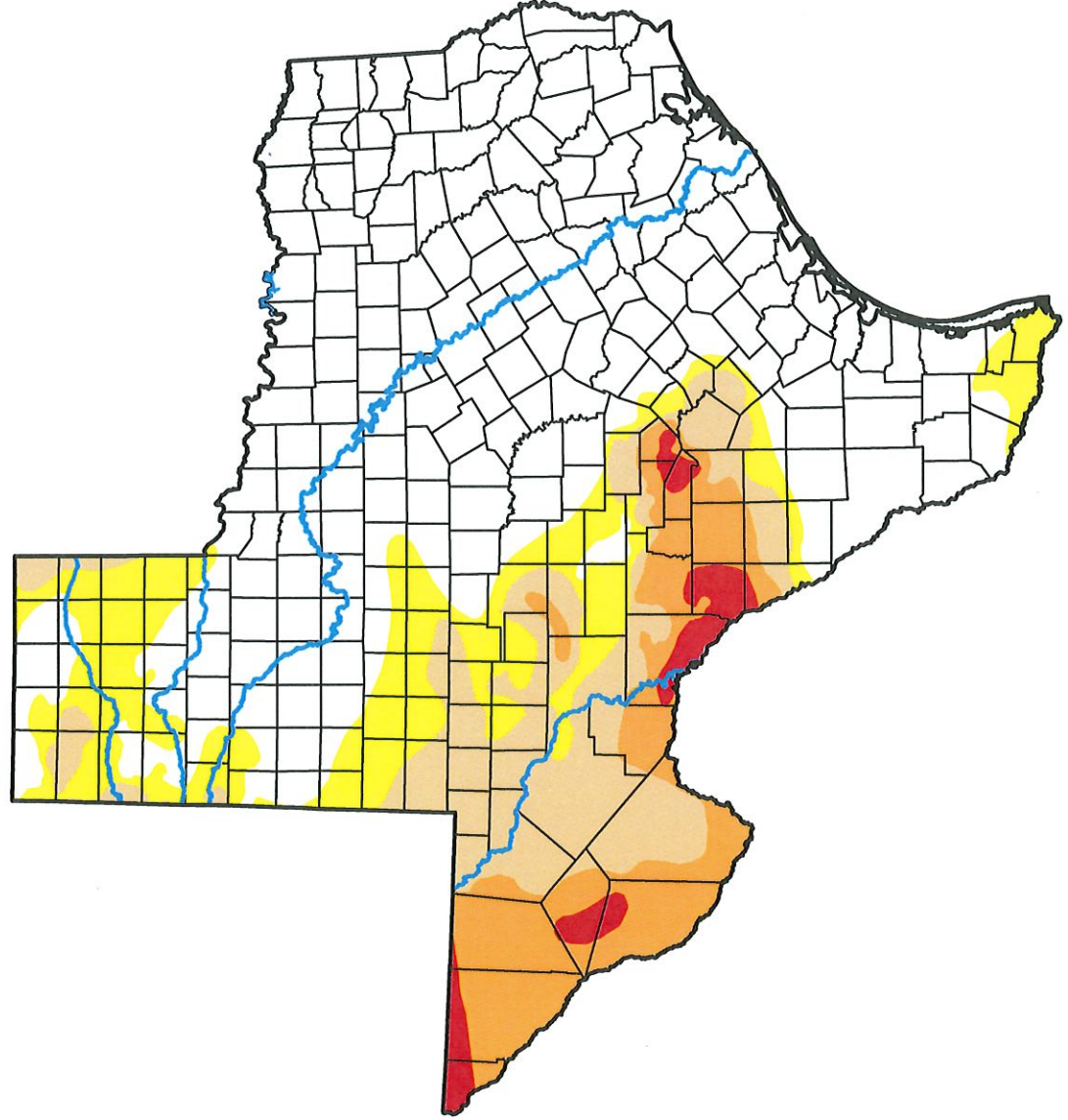
# U.S. Drought Monitor Texas

**June 25, 2024**  
(Released Thursday, Jun. 27, 2024)  
Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
<b>Current</b>	61.31	38.69	25.06	11.95	2.32	0.00
<b>Last Week</b> 06-18-2024	50.99	49.01	29.61	12.33	2.40	0.00
<b>3 Months Ago</b> 03-26-2024	55.21	44.79	24.48	9.85	1.97	0.00
<b>Start of Calendar Year</b> 01-02-2024	39.60	60.40	39.47	17.78	5.68	0.68
<b>Start of Water Year</b> 09-26-2023	3.03	96.97	80.64	59.66	38.06	12.68
<b>One Year Ago</b> 06-27-2023	30.71	69.29	24.38	6.05	1.37	0.29

**Intensity:**



The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. For more information on the Drought Monitor, go to <https://droughtmonitor.unl.edu/About.aspx>

**Author:**  
Adam Hartman  
NOAA/NWS/NCEP/CPC



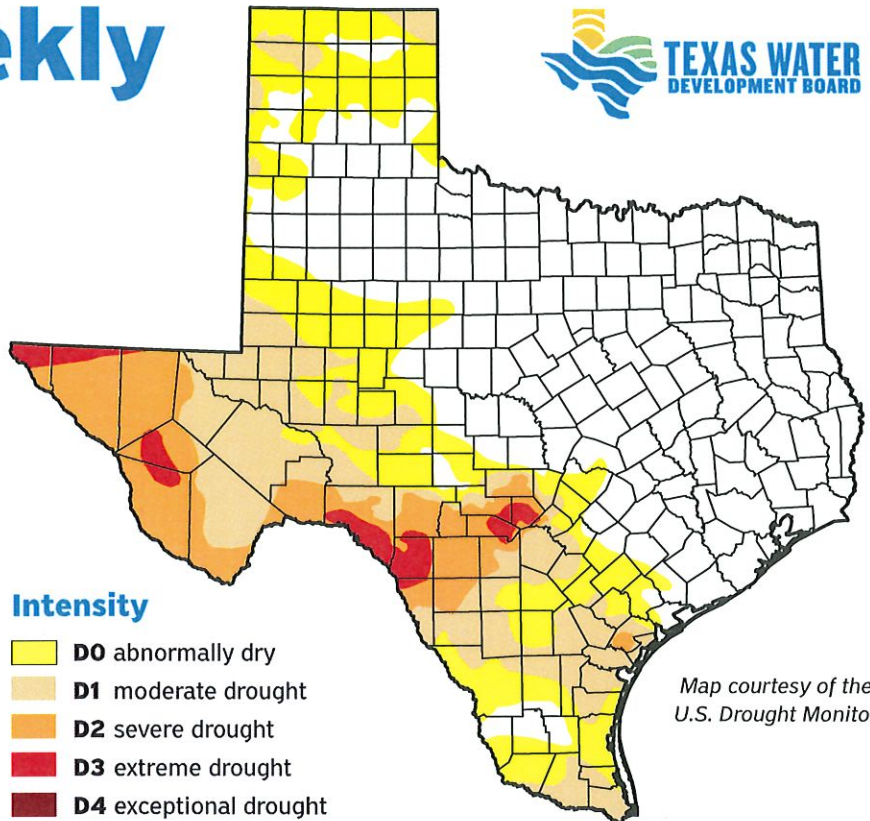
# Water Weekly

For the week of 06/24/24



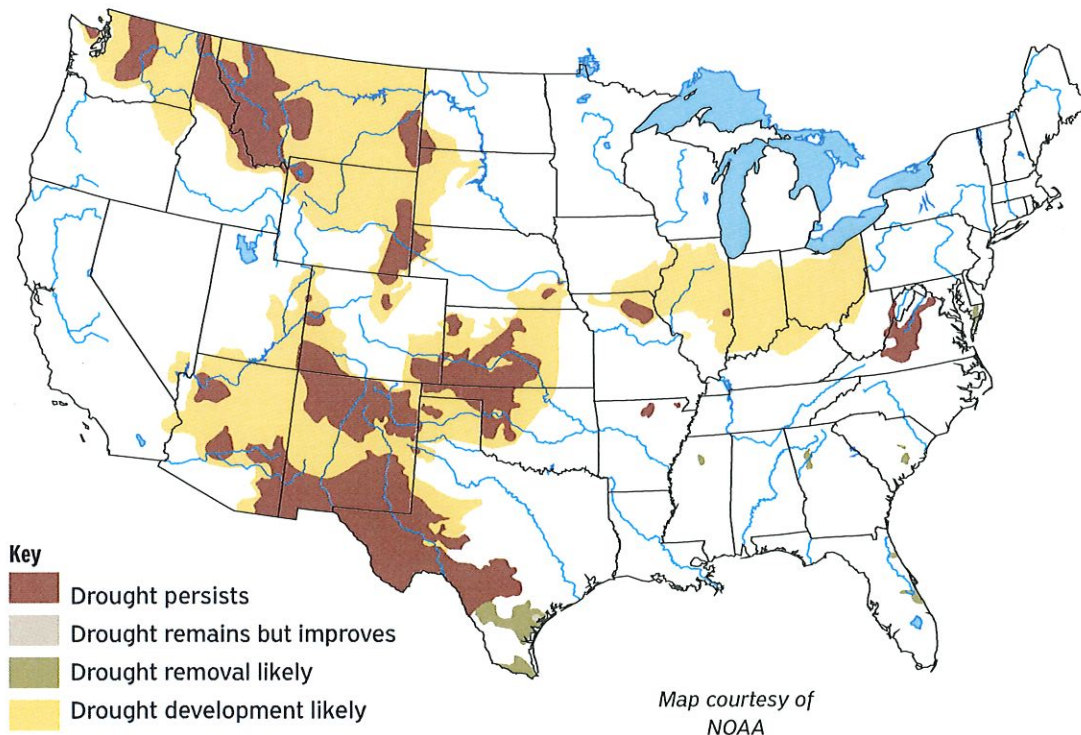
## Water conditions

The latest drought map for conditions as of June 18 shows a small area of improvement in West Texas but a larger area of degradation in the Panhandle. Precipitation from Tropical Storm Alberto, which made landfall in Mexico on June 20, should bring some improvement to next week's map.



## Drought conditions

- 30%** now
- 29%** a week ago
- 24%** three months ago
- 23%** a year ago



## U.S. seasonal drought outlook

The latest seasonal drought outlook anticipates drought removal in most of South Texas but drought expansion in the Panhandle and West Texas by the end of September. Summer is expected to be warmer than normal for the entire state and drier than normal for the western half.

By Dr. Mark Wentzel, Hydrologist, Office of Water Science and Conservation

Kellen McMurry, Government Relations | [Kellen.McMurry@twdb.texas.gov](mailto:Kellen.McMurry@twdb.texas.gov) | 512-475-1589  
Media Relations | [MediaRelations@twdb.texas.gov](mailto:MediaRelations@twdb.texas.gov) | 512-463-5129

[www.twdb.texas.gov](http://www.twdb.texas.gov)



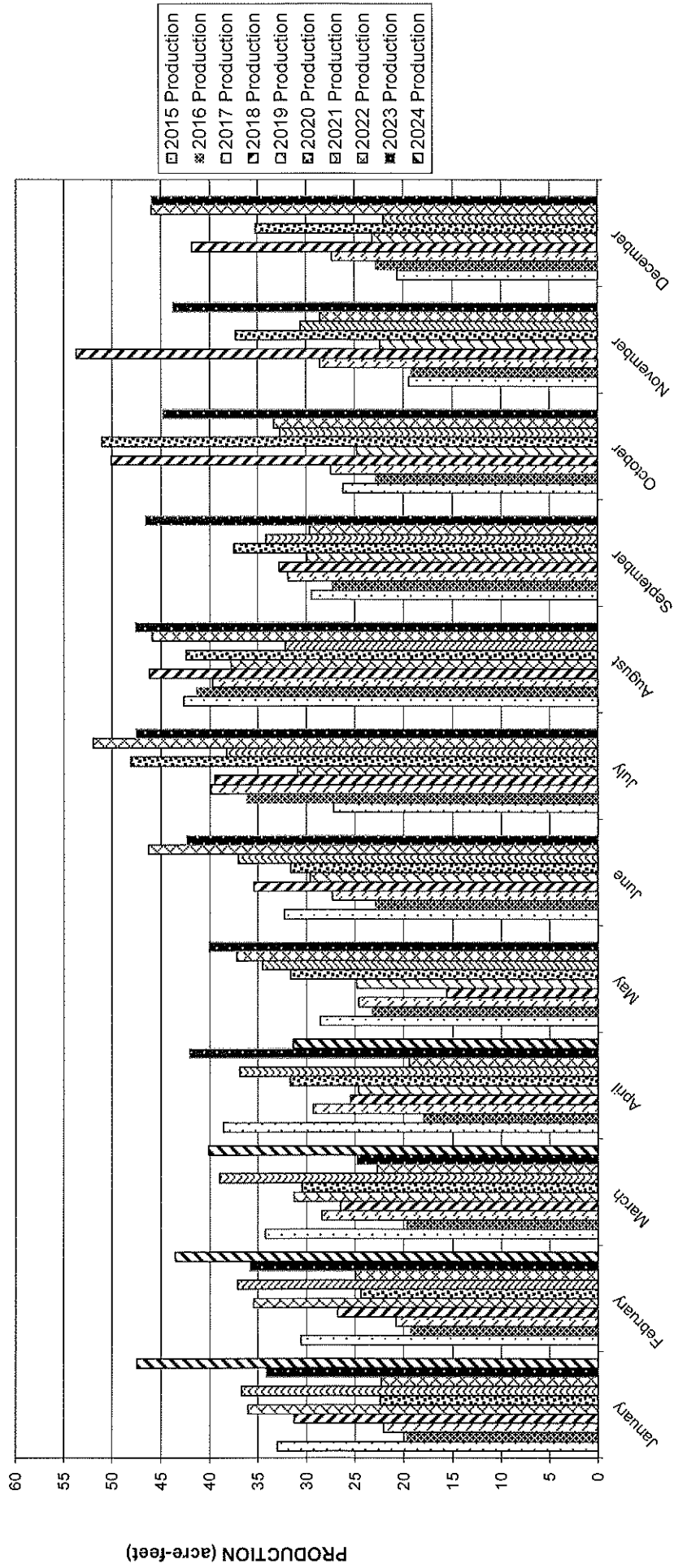
**AQUA Water Supply Corporation**  
**Meter Reading - Usage**  
**2024**

Date	F255		F256		Delhi #1		Delhi #2		Hinton Well	
	Meter	Usage	Transported	Meter	Usage	Transported	Meter	Usage	Transported	Fees
January	761,383,700	7,193.70	6,411.62	954,740,000	8,268.00	7,369.12	0.00	0.00	0.00	\$ 344.52
February	767,934,700	6,551.00	5,806.03	962,374,000	7,634.00	6,765.88	0.00	0.00	0.00	\$ 314.30
March	774,586,700	6,652.00	5,953.35	970,151,000	7,777.00	6,960.19	0.00	0.00	0.00	\$ 322.84
April	780,803,000	6,216.30	5,478.98	977,004,000	6,853.00	6,040.16	0.00	0.00	0.00	\$ 287.98
May	785,164,100	4,361.10	3,197.66	982,894,000	5,860.00	4,296.68	0.00	0.00	0.00	\$ 187.36
June										
July										
August										
September										
October										
November										
December										

<b>Total Gallions*</b>	30,974	36,392	0
<b>Total AC/FT</b>	95.06	111.68	0.00
<b>Current Month Production in AC/FT</b>	31.37		
<b>Percentage of monthly allowable for current month</b>	7.52		
<b>Total AC/FT for year</b>	206.74	<b>Percentage of yearly prod.</b>	4.13
		<b>Total Dollars</b>	<b>\$1,456.99</b>

\*gallons in thousands

# AQUA Monthly Production



May 2024

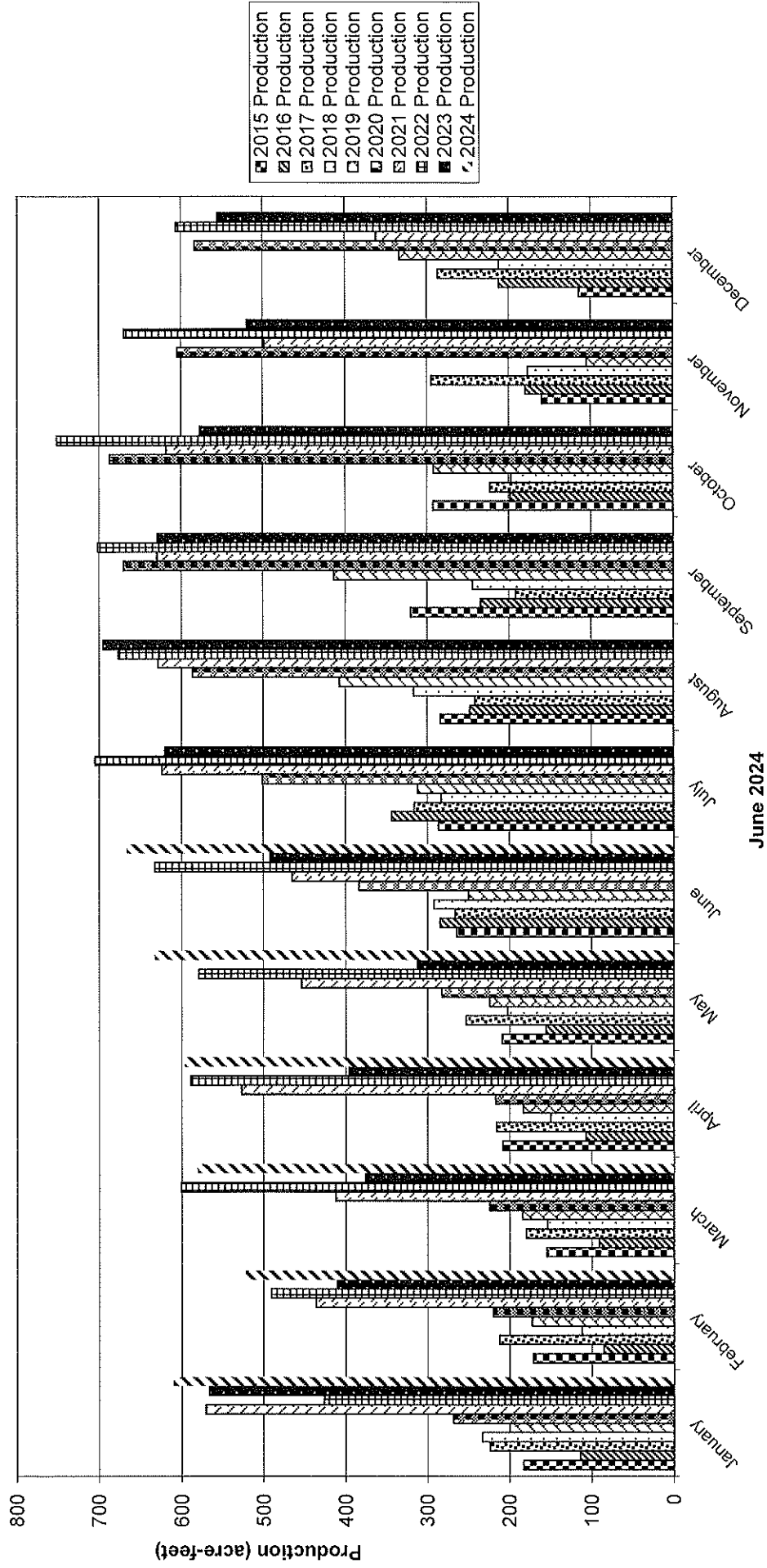
**Canyon Regional Water Authority  
Wells Ranch Water Meter Reading - Usage**

2024

Date	P030 Well #12		P029 Well #11		P028 Well #9		P027 Well #1		P086 Well #8		L188 Well #5		L189 Well #13		L190 Well #14		L191 Well #15		L192 Well #16		
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	
Jan	1,344,354	14,161	1,565,444	16,816	2,142,729	19,144	1,574,167	15,532	776,335	19,491	1,120,341	21,564	947,830	21,373	1,026,863	19,733	1,693,983	37,103	501,288	13,906	
Feb	1,356,417	12,063	1,579,822	14,378	2,159,080	16,351	1,589,437	15,270	792,867	16,532	1,138,613	18,272	965,583	17,753	1,043,922	17,059	1,725,165	31,182	512,634	11,346	
March	1,370,265	13,848	1,595,892	16,070	2,177,400	18,320	1,605,300	15,863	811,135	18,268	1,158,615	20,002	985,719	20,136	1,063,248	19,326	1,760,005	34,840	525,158	12,524	
April	1,384,411	14,146	1,611,866	15,974	2,195,686	18,286	1,621,301	16,001	829,121	17,986	1,178,359	19,744	1,006,457	20,738	1,084,196	20,948	1,797,787	37,782	537,782	12,624	
May	1,398,970	14,559	1,629,108	17,242	2,215,313	19,627	1,638,443	17,142	848,866	19,745	1,197,101	18,742	1,027,884	21,427	1,108,715	24,519	1,836,559	38,772	552,253	14,471	
June	1,414,454	15,484	1,647,210	18,102	2,236,176	20,863	1,655,980	17,537	869,937	21,071	1,219,433	22,332	1,050,315	22,431	1,131,781	23,066	1,877,316	40,757	567,752	15,499	
July																					
Aug																					
Sept																					
Oct																					
Nov																					
Dec																					
<b>Total Gallons*</b>	84261	98582	112591	97345	113093	120656	123858	124651	220436	676.49	80370	246.65									
<b>Total AC/FT</b>	258.59	302.54	345.53	298.74	347.07	370.28	380.11	382.54	676.49	80370	246.65										
<b>Current Month Production in AC/FT</b>		666.38																			
<b>Percentage of monthly allowable for current mo.</b>		108.00																			
<b>Total AC/FT for yr</b>	3606.53	Percentage of yearly production	48.76																		

\* gallons in thousands

# CRWA Monthly Production



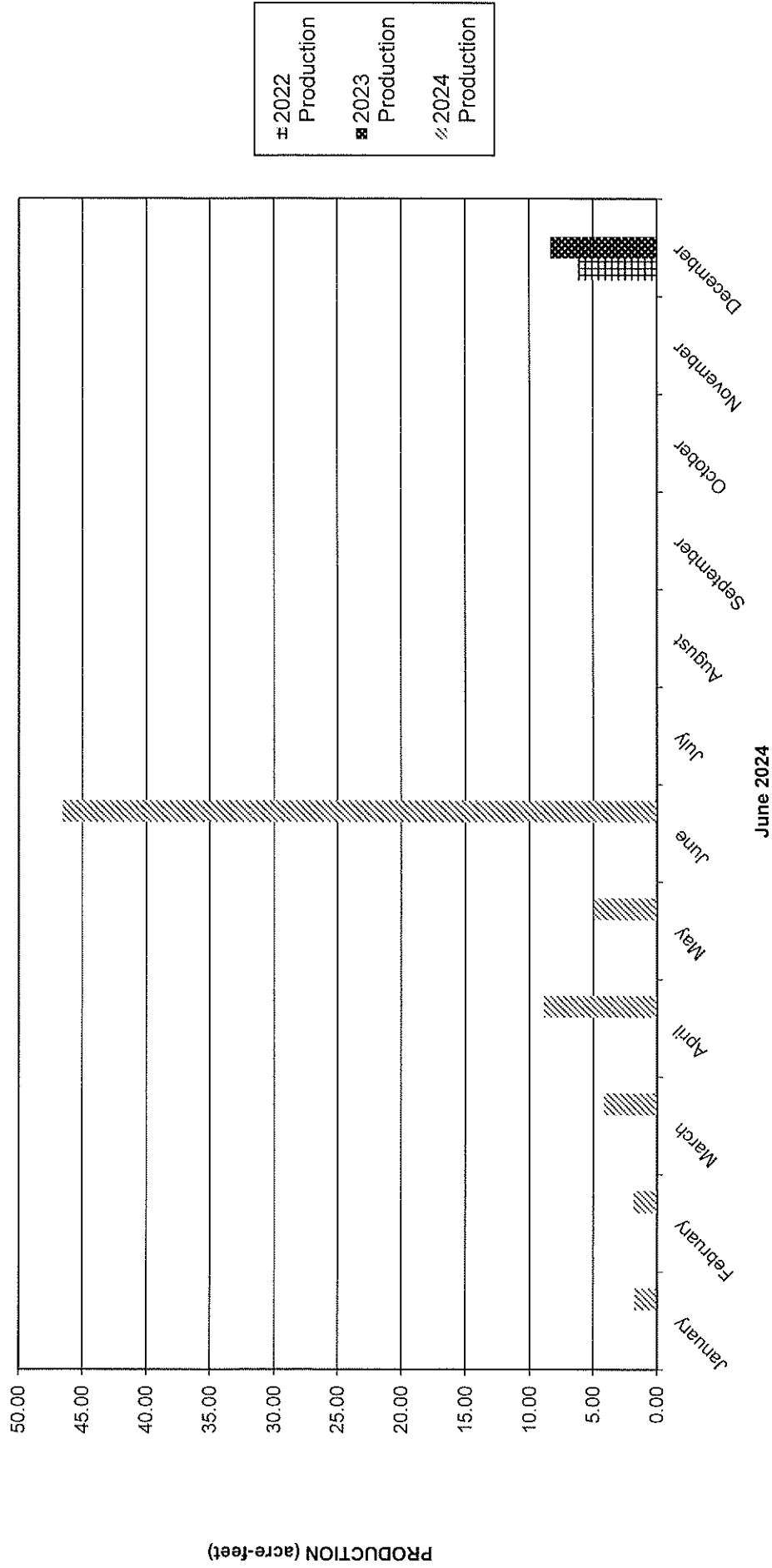
**Gudalupe-Blanco River Authority**  
**Meter Reading - Usage**  
**2024**

Date	P059 Well #1		P060 Well #2		P061 Well #3		P062 Well #4		P063 Well #5		P064 Well #6		P065 Well #7	
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage
Jan	0	0	0	0	0	0	0	0	0	0	0	0	570,700	570
Feb	586,815	0	0	0	0	0	0	0	0	0	0	0	570,700	0
Mar	586,815	587	0	0	0	0	642,800	643	0	0	0	0	1,274,200	704
Apr	1,239,815	0	0	0	0	0	1,295,800	653	0	0	725,000	725	2,134,200	860
May	1,289,815	653	135,000	135	0	0	1,345,800	50	1,268,000	1,268	730,000	50	2,184,200	50
June	4,026,815	50	1,097,000	962	3,298,000	3,298	2,643,800	1,298	4,348,000	3,080	875,400	1,454	4,532,000	2,347
July		2,737												
Aug														
Sept														
Oct														
Nov														
Dec														
<b>Total Gallons*</b>	4,027	4,027	1,097	3,298	3,298	3,298	2,644	4,348	4,348	4,348	2,229	2,229	4,530	4,530
<b>Total ac/ft</b>	12.36	12.36	3.37	10.12	10.12	10.12	8.11	13.34	13.34	13.34	6.84	6.84	13.90	13.90
<b>Current Mo. Production in ac/ft</b>			46.57											
<b>% of monthly allowable for current mo.</b>														
<b>Total ac/ft for yr</b>	68.05	68.05	% of prod. for year	3.73	3.73	3.73	0.45	0.45	0.45	0.45	0.45	0.45	0.45	0.45

gallons in thousands



# GBRA Monthly Production



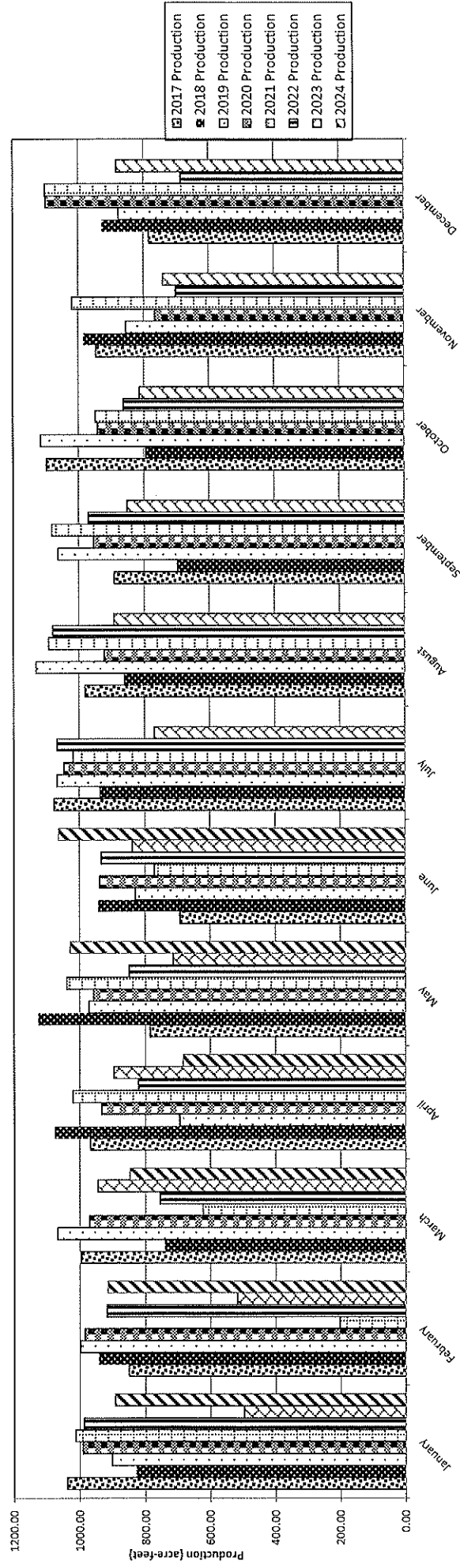
June 2024

San Antonio Water System  
Meter Reading - Usage  
2024

Date	P036 Well WG-2		P040 Well WG-5		P041 Well WG-7		P042 Well WG-8		P043 Well WG-9		P044 Well WG-10		P047 Well WG-14		P048 Well WG-15		Fees		
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage		B/W	
Jan	2,987,811	46,420	3,080,151	55,775	4,328,423	0	29,742	4,235,138	3	276,716	59,432	3,045,050	54,354	4,645,916	3	3,525,513	45,907	6594.7	\$7,101.03
Feb	3,044,510	56,699	3,132,036	51,885	4,328,540	117	21,206	4,235,138	0	330,598	53,882	3,092,964	47,915	4,658,128	12,212	3,579,754	54,240	6,079	\$7,301.94
Mar	3,106,874	62,165	3,169,429	37,392	4,328,544	4	0	4,235,387	249	388,804	58,206	3,112,321	19,357	4,703,000	44,872	3,633,864	54,110	5,717	\$6,765.94
Apr	3,171,504	64,830	3,195,707	16,379	4,328,559	14	0	4,235,556	169	448,620	59,816	3,134,078	21,756	4,703,044	45	3,693,788	59,924	5,037	\$5,447.41
May	3,328,351	58,847	3,239,554	53,747	4,357,699	29,141	0	4,270,177	34,622	501,751	53,131	3,182,637	48,559	4,733,829	30,785	3,722,233	28,445	7,050	\$9,205.66
June	3,288,524	60,173	3,293,994	54,440	4,396,075	38,375	0	5,415,476	45,288	556,679	54,927	3,199,184	16,547	4,762,979	41,522	3,757,866	35,633	6,991	\$8,498.14
July																			
Aug																			
Sept																			
Oct																			
Nov																			
Dec																			
Total Gallons*	347,134		267,618		67,651		50,948	80,341		339,394		208,488		129,439		279,260			1,770,273
Total acft	1065.31		821.29		207.61		156.35	246.56		1041.56		639.83		397.23		857.02			5,432.77
Current Month Production in ac/ft	1064.65																		
% of monthly allowable for current month	109.31																		
Total acft for year	5432.77							46.48											Total Dollars \$43,320.11

gallons in thousands

# SAWS Monthly Production



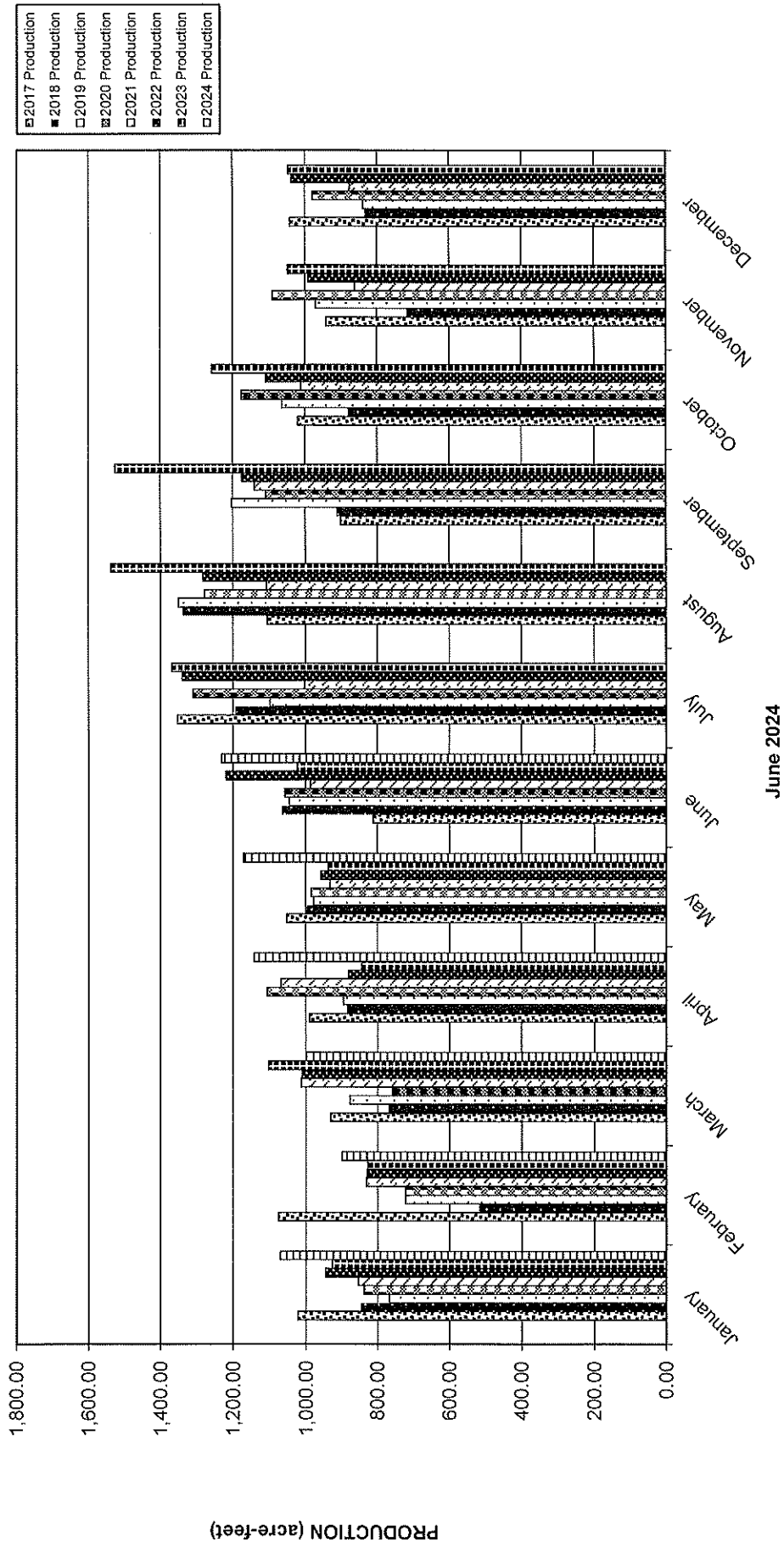
Schertz-Seguin Local Government Corporation  
 Meter Reading - Usage  
 2024

Date	P007 Well #1		P008 Well #2		P009 Well #3		P010 Well #4		P011 Well #5		P012 Well #6		P016 Well #7		P017 Well #8		P031 Well #9		P032 Well #10		P033 Well #11		P034 Well #12		Fees			
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage		Meter	Usage	
Jan	890,960	16,920	287,534	0	836,744	43,511	365,702	35,496	287,672	4,309	541,090	36,977	331,250	7,043	611,391	43,064	2,896,556	43,975	2,349,304	43,703	0	3,151,746	0	4,357,111	74,128	7922	\$8,530.10	
Feb	891,016	36	287,534	0	882,614	45,870	379,481	13,779	287,672	0	570,271	29,161	354,771	23,521	660,041	48,650	2,947,884	49,323	2,369,601	20,297	0	3,151,746	0	4,619,306	62,165	5,971	\$7,172.15	
Mar	891,052	36	287,534	0	928,049	43,435	419,583	40,102	295,143	7,471	587,068	16,797	402,269	47,498	708,379	48,338	2,992,112	44,228	2,397,066	27,465	1,606	3,143,676	1,606	4,668,180	48,874	6,741	\$7,977.73	
Apr	897,100	6,048	287,534	0	967,437	41,388	493,137	13,554	340,512	45,369	630,027	42,959	452,372	50,103	747,217	38,838	3,040,940	48,828	2,416,947	21,861	4,566	3,148,242	4,566	4,726,960	58,760	8,412	\$9,097.55	
May	921,436	24,336	287,534	0	13,413	45,976	436,881	3,744	374,892	34,360	683,942	53,915	488,343	45,971	792,125	44,908	3,105,704	64,764	2,461,419	42,472	11,115	3,159,357	11,115	4,737,141	10,181	8,027	\$9,343.36	
June	973,276	51,840	287,534	0	61,061	47,648	438,897	2,016	377,107	2,215	736,213	52,271	547,471	49,128	843,514	51,389	3,174,714	69,010	2,511,365	49,946	25,908	3,185,265	25,908	4,737,141	0	8,088	\$9,832.06	
July																												
Aug																												
Sept																												
Oct																												
Nov																												
Dec																												
Total Gallons*	99,216				287,828		108,691		83,744		232,100		223,264		275,187		320,133		205,764		43,196		254,158		2,123,280			
Total acft	304.48				821.93		333.56		287.89		712.29		685.17		844.52		982.45		631.47		132.86		779.98		6516.11			
Current Mo. Production in acft																												
% of monthly allowable for current mo.																												
Total acft for yr	6516.11						33.55																					

Total Dollars \$51,952.98

gallons in thousands

# SSLGC Monthly Production



**Gonzales County Underground Water Conservation District  
Mitigation Fund Manager's Report  
June 2024**

On June 4<sup>th</sup>, I went to Leesville to the Mills water well to review mitigation work to be completed.

On June 13<sup>th</sup>, I went to Ottine to the Parker well to review mitigation work to be completed.

On June 18<sup>th</sup>, I went to Cactus Corral to the Loya well to review plugging to be completed.

On June 28<sup>th</sup>, I went to Nixon to meet with Wagener's Well Service to discuss mitigation work to be completed.

DRAFT

**Gonzales County Underground Water Conservation District  
Field Technician Report  
June 2024**

On June 3<sup>rd</sup>, I obtained water well levels in Northwest Gonzales County.

On June 5<sup>th</sup>, I obtained water levels in Northcentral Gonzales County.

On June 6<sup>th</sup>, I obtained water levels in Northeast Gonzales County.

On June 7<sup>th</sup>, I obtained water levels in Northeast Gonzales County. Then, I inspected the well development at 5948 County Road 397, Waelder, Tx by Southern Drilling for Elyze Davis.

On June 10<sup>th</sup>, I observed new well development at 665 County Road 286, Flatonia, Tx by Maresh Drilling for Scott Smith.

On June 11<sup>th</sup>, I inspected well completion and obtained static water level at Scott Smith well at 665 County Road 286, Flatonia, Tx.

On June 12<sup>th</sup>, I obtained water levels in Northcentral Gonzales County.

On June 13<sup>th</sup>, I obtained water levels in Northwest Gonzales County.

On June 17<sup>th</sup>, I scouted various Saltwater Disposal Facilities in Northeast and Northcentral Gonzales County to determine if the facility is operational, and current ownership. A copy of the facilities is attached.

On June 18<sup>th</sup>, I observed water well development on County Road 237 in Gonzales County by Hazelett Drilling for JJ Harris.

On June 24<sup>th</sup>, I obtained water levels in Southwest Gonzales County.

On June 25<sup>th</sup>, I obtained water levels in Southcentral Gonzales County.

On June 26<sup>th</sup>, I obtained water levels in Southeast Gonzales County.

On June 27<sup>th</sup>, I obtained water levels in Northcentral Gonzales County.

July 2,2024

BES Environmental.	Open
Diamond SWD. ( Smith Petroleum).	Open
JWO Energy (Gulf Coast).	Closed
NGL Water Solutions.	Open
Heckman #1.	Open
Heckman #2.	Open
Gonzales SWD (Energy Equity)	Open
EVX. (Stingray Wells).	Closed
Peyote WS	Closed
Auterra (Forest Oil 15W)	Open
Auterra (Forest Oil 25W).	Open
Tiburon Resources	Closed
Waterbridge (Trinity Environmental).	Nixon. Closed
Trinity Inv. SWD. Smiley.	Closed
Waterbridge (Eagleford) Cheapside.	Open
Tundra Energy.	Open
Gonzales SWD(CWR Management).	Open
Peyote Well Service (Pilgrim).	Open
American Disposal.	Closed
Formor Energy.	Closed
Black Rock( FES Operating).	Open
Marathon Oil.	Open
Select Energy.(	Closed
Titan Vacuum.	Closed
JTC Energy.	Closed
Master Disposal	Closed
Jet Production	Closed
Advantek (Lucas Energy).	Closed
Maranatha Oil.	Closed
Select Energy (Boothe).	Closed
Diamond M (Waelder).	Closed
Bellows Operating.	Open
Milestone(Boundary Ventures).	Closed
Trisomy Energy.	Open



# Gonzales County Underground Water Conservation District

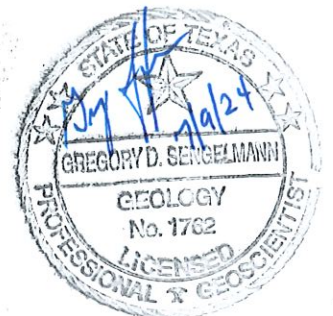
## June 2024 Water Level Report

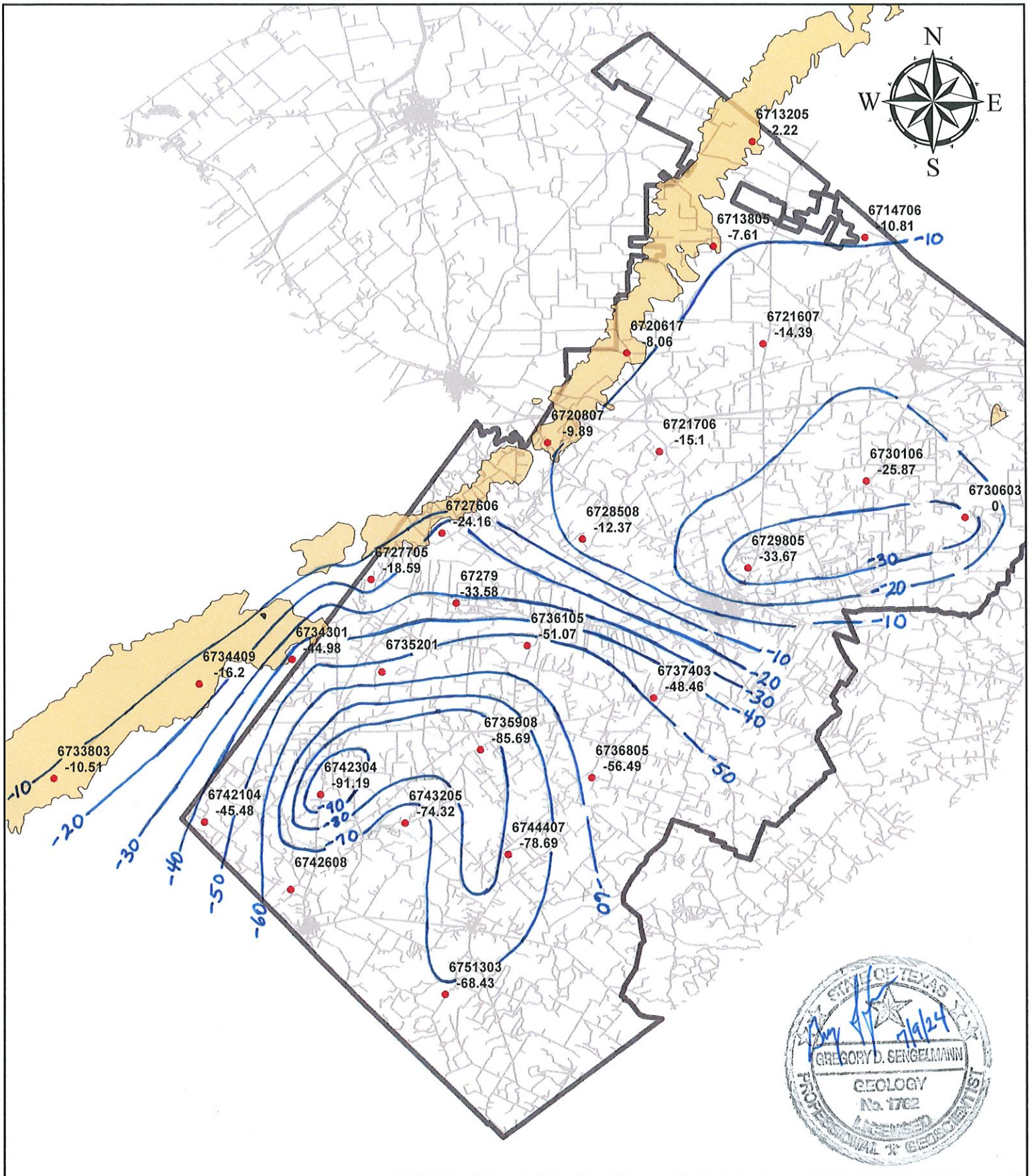
District staff recently completed the June 2024 groundwater level monitoring event. Water levels were collected from a total of one hundred ninety (190) observation wells including: seventy-one (71) Carrizo Aquifer wells, eleven (11) Wilcox Aquifer wells, thirty (30) Queen City Aquifer wells, nineteen (19) Sparta Aquifer wells, fifty-five (55) Yegua-Jackson Aquifer wells, and four (4) in other formations. The water level data for each of these wells is available to the public on the District's website through the linked Halff & Associates website map.

Water level results for select observation wells are summarized in the attached Table which shows the June 2024 water levels. Positive numbers indicate the water levels are artesian and negative numbers indicate below ground water level measurements.

A Carrizo Aquifer drawdown map was produced to assess the change in water levels from the year 2000 (approximately two years before the large concentrated well fields began pumping) to the June 2024 measurements. The drawdown map shows a concentrated area of drawdown of approximately 30 feet on the northeastern side of the District between the City of Gonzales and the City of Waelder which is most likely attributed to the City of Gonzales and Gonzales County Water Supply Corporation public supply wells, EOG Frack wells, and irrigation wells. On the southwestern side of the District the map shows a concentrated area of drawdown of about 90 feet centered between the San Antonio Water Systems (SAWS) well field and the Schertz-Seguin Local Government Corporation (SSLGC) and Canyon Regional Water Authority (CRWA) well fields.

June 2024 water level measurements in the Wilcox, Queen City, and Sparta Aquifers were generally similar to the January 2024 measurements. The Yegua-Jackson Aquifer water level measurements are generally not as stable as in the other aquifers and changes from 1 to 10 feet from the January 2024 measurements were recorded. The June 2024 water level measurements, however, were within the range of past water level measurements for each well. The larger swing in water levels is most likely due to the thinner and discontinuous nature of the sands in the aquifer which makes the wells more susceptible to neighboring well pumpage.

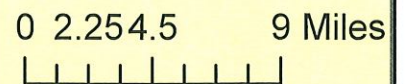




**LEGEND**

- Observation Wells
- District Boundary

**Gonzales County UWCD  
Carrizo Aquifer  
Observation Wells  
Drawdown 2000 - June 2024**



**Gonzales County Underground Water Conservation District**  
**June 2024 Water Levels**

District Id	TWDB SWN	Aquifer	January 2000	January 2013 DFC	January 2024	June 2024	Drawdown Jan 2000- June 2024	Drawdown Jan 2013- June 2024	Drawdown Jan 2024- June 2024	Latitude	Longitude
G141	6738401	Alluvium	-	-27.67	-30.71	-	-	-	-	29.436667	-97.372222
A030	6727903	Carrizo	-1.00	-10.60	-	-	-	-	-	29.504882	-97.651661
A076	6737403	Carrizo	-5.95	-24.00	-57.90	-54.41	48.46	30.41	-3.49	29.441389	-97.499306
A087	6744406	Carrizo	36.62	14.59	-26.50	-	-	-	-	29.298169	-97.587641
A167	6744407	Carrizo	19.57	-1.42	-57.88	-59.12	78.69	57.70	1.24	29.323383	-97.610201
B001	6730509	Carrizo	-	68.49	33.84	37.31	-	31.18	-3.47	29.548139	-97.3065
B036	6736501	Carrizo	-	-26.96	-68.22	-67.05	-	40.09	-1.17	29.436328	-97.545049
B041	6727705	Carrizo	-30.19	-36.08	-48.55	-48.78	18.59	12.70	0.23	29.530824	-97.714026
B069	6730508	Carrizo	-	17.05	-5.40	-101.31	-	118.36	95.91	29.581778	-97.317992
B072	6734905	Carrizo	-	-	-79.24	-79.00	-	-	-0.24	29.381556	-97.751111
B099	6729805	Carrizo	-0.27	-13.86	-38.47	-33.94	33.67	20.08	-4.53	29.539642	-97.427492
B107	6727808	Carrizo	-	-76.05	-97.20	-96.40	-	20.35	-0.80	29.528139	-97.686111
B145	6728508	Carrizo	-15.43	-20.87	-24.99	-27.80	12.37	6.93	2.81	29.561312	-97.553168
B164	6742608	Carrizo	-1.80	-29.37	-	-	-	-	-	29.297163	-97.776012
B178	6729202	Carrizo	-	-63.68	-81.88	-	-	-	-	29.620389	-97.424944
B184	6734601	Carrizo	-	-40.90	-89.19	-90.41	-	49.51	1.22	29.450528	-97.7615
B186	6736303	Carrizo	-	-15.68	-43.11	-43.40	-	27.72	0.29	29.488333	-97.502222
C029	6743103	Carrizo	-7.40	-41.04	-104.14	-103.50	96.10	62.46	-0.64	29.366604	-97.744818
C054	6735401	Carrizo	-	-42.44	-90.28	-90.00	-	47.56	-0.28	29.450278	-97.74175
C070	6730106	Carrizo	-0.07	-18.05	-28.61	-25.94	25.87	7.89	-2.67	29.604986	-97.337065
C100	6729602	Carrizo	-	-51.06	-71.85	-69.50	-	18.44	-2.35	29.558778	-97.404694
D062	6735109	Carrizo	-	-70.63	-75.46	-75.30	-	4.67	-0.16	29.497194	-97.738556
D089	6742304	Carrizo	-1.55	-30.73	-93.47	-92.74	91.19	62.01	-0.73	29.368836	-97.753045
D121	6742104	Carrizo	-49.67	-61.79	-94.44	-95.15	45.48	33.36	0.71	29.348143	-97.841286
D122	6742105	Carrizo	-	-66.93	-64.41	-	-	-	-	29.347778	-97.841389
DFC001	6733603	Carrizo	-	-163.00	-168.15	-	-	-	-	29.429658	-97.901995
DFC002	6733805	Carrizo	-	-145.00	-149.76	-	-	-	-	29.400309	-97.954371
DFC003	6727403	Carrizo	-	-91.00	-94.50	-	-	-	-	29.546739	-97.720243
DFC004	6727507	Carrizo	-	-140.00	-143.80	-144.80	-	4.80	1.00	29.578322	-97.668256
DFC005	6720807	Carrizo	-45.71	-46.00	-52.33	-55.60	9.89	9.60	3.27	29.633789	-97.579614
DFC006	6713707	Carrizo	-	-101.00	-104.21	-105.03	-	4.03	0.82	29.766611	-97.4763
DFC007	6726909	Carrizo	-	-20.00	-31.10	-	-	-	-	29.502032	-97.76655
DFC008	6734409	Carrizo	-169.40	-170.00	-184.35	-	-	-	-	29.452258	-97.845193
DFC009	6720617	Carrizo	-89.57	-93.00	-96.34	-97.63	8.06	4.63	1.29	29.701286	-97.519019
DFC010	6713207	Carrizo	-	-59.00	-64.09	-64.86	-	5.86	0.77	29.846611	-97.440667
E043	6734907	Carrizo	-	-	-102.31	-104.56	-	-	2.25	29.39102	-97.782671
E082	6744408	Carrizo	-	-17.46	-71.36	-73.44	-	55.98	2.08	29.313136	-97.623946
E083	6743810	Carrizo	-	6.20	-44.00	-44.12	-	50.32	0.12	29.263119	-97.681788
E087	6743906	Carrizo	-	-35.37	-4.86	-	-	-	-	29.650444	-97.438557
E114	6721803	Carrizo	-	-62.71	-78.23	-76.08	-	13.37	-	29.480941	-97.595549
E117	6736105	Carrizo	-59.77	-72.05	-111.53	-110.84	51.07	38.79	-0.69	29.480941	-97.595549
E143	6743805	Carrizo	-	-64.14	-107.36	-	-	-	-	29.650444	-97.438557
E202	6727809	Carrizo	-	-17.14	-33.87	-33.74	-	16.60	-0.13	29.526111	-97.701944
E206	6743205	Carrizo	-1.05	-17.75	-73.73	-75.37	74.32	57.62	1.64	29.347295	-97.688692
E214	6736804	Carrizo	-	-	-51.80	-54.41	-	-	2.61	29.390556	-97.582778
E242	6743809	Carrizo	-	-17.15	-64.14	-62.78	-	45.63	-1.36	29.271389	-97.681389
E249	6736805	Carrizo	15.87	1.30	-43.72	-40.62	56.49	41.92	-3.10	29.381275	-97.546544
F021	6743705	Carrizo	-9.38	-14.87	-61.03	-62.82	53.44	47.95	1.79	29.250094	-97.720228
F065	6727901	Carrizo	-	-	-30.92	-34.58	-	-	3.66	29.512974	-97.649254
F192	6751303	Carrizo	58.58	28.64	-9.60	-9.85	68.43	38.49	0.25	29.218033	-97.658388
F254	6721607	Carrizo	-34.01	-38.88	-49.38	-48.40	14.39	9.52	-0.98	29.708346	-97.415411
G031	6713805	Carrizo	-58.69	-60.70	-64.83	-66.30	7.61	5.60	1.47	29.781806	-97.453219
G036	6713619	Carrizo	-	-121.93	-127.34	-	-	-	-	29.832222	-97.393056
G057	6713205	Carrizo	-128.95	-130.26	-131.28	-131.17	2.22	0.91	-0.11	29.860556	-97.423056
G064	6713206	Carrizo	-	-124.38	-124.81	-126.40	-	2.02	1.59	29.836667	-97.417222
G065	6714706	Carrizo	-83.01	-87.87	-93.02	-	-	-	-	29.788338	-97.337564
G109	6720603	Carrizo	-77.68	-78.07	-	-	-	-	-	29.698889	-97.515833
G183	6720806	Carrizo	-87.75	-91.20	-	-	-	-	-	29.638464	-97.580066

**Gonzales County Underground Water Conservation District  
June 2024 Water Levels**

District Id	TWDB SWN	Aquifer	January 2000	January 2013 DFC	January 2024	June 2024	Drawdown Jan 2000- June 2024	Drawdown Jan 2013- June 2024	Drawdown Jan 2024- June 2024	Latitude	Longitude
G204	6727502	Carrizo	-	-84.61	-102.32	-101.64	-	17.03	-0.68	29.545959	-97.675977
G206	6727805	Carrizo	-	-30.81	-48.71	-50.64	-	19.83	1.93	29.514444	-97.693333
H033	6721707	Carrizo	-	-80.09	-89.34	-89.48	-	9.39	0.14	29.666111	-97.499167
H110	6735111	Carrizo	-125.00	-	-171.86	-172.50	47.50	-	0.64	29.473972	-97.726111
I041	6705801	Carrizo	-	-13.24	-14.60	-14.00	-	0.76	-0.60	29.87645	-97.45248
I060	6721703	Carrizo	-77.30	-79.62	-12.40	-12.48	-64.82	-67.14	0.08	29.626561	-97.494447
I153	6735805	Carrizo	-	-30.73	-94.99	-97.26	-	66.53	2.27	29.389101	-97.676211
I154	6735908	Carrizo	2.83	-13.79	-77.10	-82.86	85.69	69.07	5.76	29.4025	-97.631111
I155	6743304	Carrizo	-	-	-122.56	-124.49	-	-	1.93	29.344167	-97.659444
I156	6743607	Carrizo	-	-	-82.51	-95.53	-	-	13.02	29.325	-97.6375
I353	6713909	Carrizo	-	-	-112.13	-116.94	-	-	4.81	29.779722	-97.410556
J001	6734301	Carrizo	-107.52	-117.20	-152.99	-152.50	44.98	35.30	-0.49	29.4706	-97.7747
J002	6734504	Carrizo	-	-	-108.00	-113.00	-	-	5.00	29.449793	-97.797889
J004	6733602	Carrizo	-	-110.07	-124.22	-	-	-	-	29.424211	-97.879389
J005	6733803	Carrizo	-147.94	-150.79	-156.40	-	-	-	-	29.381048	-97.956268
J008	6734709	Carrizo	-103.42	-119.28	-145.50	-	-	-	-	29.385406	-97.852584
K188	6721107	Carrizo	-	-	-81.15	-73.80	-	-	-7.35	29.735923	-97.489045
L180	6735113	Carrizo	-	-104.39	-164.41	-164.53	-	60.14	0.12	29.474639	-97.747298
L181	6734304	Carrizo	-	-	-146.76	-146.68	-	-	-0.08	29.474201	-97.764849
N070	6721706	Carrizo	-77.30	-79.62	-94.63	-92.40	15.10	12.78	-2.23	29.627206	-97.4946
O045	67139	Carrizo	-	-	-119.65	-118.35	-	-	-1.30	29.784475	-97.399297
P010	6742609	Carrizo	-	-	-99.12	-106.18	-	-	7.06	29.3275	-97.771389
P013	6743907	Carrizo	-	-12.50	-48.86	-48.22	48.22	35.72	-0.64	29.270127	-97.636881
P016	6742205	Carrizo	-	-136.88	-187.91	-189.80	-	52.92	1.89	29.344111	-97.792166
P022	6742915	Carrizo	-	-	-116.54	-117.05	-	-	0.51	29.273833	-97.757611
P027	6734612	Carrizo	-	-94.60	-147.80	-157.80	-	63.20	10.00	29.457182	-97.775855
P095	6752103	Carrizo	-	-	-21.05	-22.87	-	-	1.82	29.211667	-97.618056
G192	6722301	Cook Mtn	-	-57.21	-	-65.35	-	8.14	-	29.709	-97.264
H159	6722304	Cook Mtn	-	-67.70	Running	-75.25	-	7.55	-	29.70875	-97.266444
B051	6745204	Jackson	-	-	-40.81	-38.91	-	-	-1.90	29.372727	-97.42447
C004	6730605	Jackson	-	-	-130.24	-131.85	-	-	1.61	29.55704	-97.25695
H173	6752202	Jackson	-	-	-19.41	-22.07	22.07	-	2.66	29.235556	-97.548889
H341	6745302	Jackson	-	-	-60.54	-59.57	-	-	-0.97	29.365583	-97.390233
I197	6731202	Jackson	-	-	-65.66	-55.85	-	-	-9.81	29.60385	-97.19388
I306	6731104	Jackson	-	-	-48.44	-49.86	-	-	1.42	29.618412	-97.226372
I487	6752519	Jackson	-	-	-105.53	-97.65	-	-	-7.88	29.181986	-97.564408
I492	6723802	Jackson	-	-	-77.97	-80.71	-	-	2.74	29.652067	-97.194432
I502	6751902	Jackson	-	-	-96.19	-97.36	-	-	1.17	29.156247	-97.650107
I826	6752808	Jackson	-	-	-38.04	-24.43	-	-	-13.61	29.162833	-97.558071
J010	6730902	Jackson	-	-	-59.19	-59.27	-	-	0.08	29.50573	-97.25034
J033	6746102	Jackson	-	-	-90.37	-87.19	-	-	-3.18	29.35836	-97.34586
J065	6745904	Jackson	-	-	-54.52	-84.23	-	-	29.71	29.274412	-97.410935
J090	6738702	Jackson	-	-	-105.78	-102.19	-	-	-3.59	29.376	-97.345
J182	6752303	Jackson	-83.36	-	-95.68	-86.21	2.85	-	-9.47	29.215083	-97.519095
J183	6731704	Jackson	-	-	-43.86	-44.00	-	-	0.14	29.53315	-97.22775
J248	6738203	Jackson	-	-	-70.61	-61.86	-	-	-8.75	29.477894	-97.303198
K314	6723803	Jackson	-	-	-52.03	-53.08	-	-	1.05	29.632842	-97.17016
K542	6752408	Jackson	-	-	-94.81	-95.01	-	-	0.20	29.172948	-97.613918
K565	6752807	Jackson	-	-	-203.69	-197.03	-	-	-6.66	29.159997	-97.561736
K638	6752104	Jackson	-	-	-47.26	-47.35	-	-	0.09	29.211389	-97.6175
L014	6737903	Jackson	-	-	-38.36	-37.32	-	-	-1.04	29.413816	-97.37649
N036	6752702	Jackson	-	-	-162.30	-167.80	-	-	5.50	29.139167	-97.620556
P056	6752407	Jackson	-	-	-77.95	-63.39	-	-	-14.56	29.176389	-97.585278
A063	6729203	Queen City	-	-99.83	-98.10	-96.59	-	-3.24	-1.51	29.6205	-97.418611
A136	67221	Queen City	-	-	-	-92.50	-	-	-	29.738778	-97.376667
B077	6734807	Queen City	-45.59	-	-55.33	-55.69	10.10	-	0.36	29.378924	-97.810164
B169	6728509	Queen City	-75.99	-93.00	-	-90.50	14.51	-2.50	-	29.560932	-97.556029
B173	6728801	Queen City	-96.14	-96.60	-95.20	-95.87	-0.27	-0.73	0.67	29.539583	-97.554722

**Gonzales County Underground Water Conservation District**  
**June 2024 Water Levels**

District Id	TWDB SWN	Aquifer	January 2000	January 2013 DFC	January 2024	June 2024	Drawdown Jan 2000- June 2024	Drawdown Jan 2013- June 2024	Drawdown Jan 2024- June 2024	Latitude	Longitude
C091	6735705	Queen City	-	-25.00	-30.60	-32.64	-	7.64	2.04	29.406583	-97.745944
C129	6743204	Queen City	-14.28	-21.09	-25.20	-29.32	15.04	8.23	4.12	29.369278	-97.685417
E024	6742310	Queen City	-	-102.62	-105.88	-103.88	-	1.26	-2.00	29.346111	-97.7825
F230	6735703	Queen City	-	-40.07	-47.64	-47.50	-	7.43	-0.14	29.393328	-97.713771
F246	6722103	Queen City	-	-84.13	-	-84.08	-	-0.05	-	29.742946	-97.336839
G085	6735303	Queen City	-24.33	-29.00	-30.60	-31.18	6.85	2.18	0.58	29.466111	-97.664167
G127	6728303	Queen City	-72.31	-76.99	-	-75.66	3.35	-1.33	-	29.590278	-97.539167
G130	6714801	Queen City	-	-41.00	-41.11	-42.32	-	1.32	1.21	29.785556	-97.32444
G167	6721206	Queen City	-22.70	-20.90	-24.78	-24.01	1.31	3.11	-0.77	29.723889	-97.417778
H021	6728705	Queen City	-78.78	-90.21	-91.06	-91.67	12.89	1.46	0.61	29.533667	-97.605
H092	6728903	Queen City	-	-11.03	-	-15.10	-	4.07	-	29.531333	-97.500306
H168	6742503	Queen City	-	-79.00	-73.71	-	-	-	-	29.330833	-97.804722
H229	6729402	Queen City	-	-26.03	-25.07	-26.40	-	0.37	1.33	29.5525	-97.496667
I125	67215	Queen City	-	-	-26.87	-20.92	-	-	-5.95	29.685621	-97.418435
I147	6729105	Queen City	-68.90	-64.00	-57.45	-58.50	-10.40	-5.50	1.05	29.619668	-97.487601
I148	6736601	Queen City	-13.07	-21.11	-25.14	-21.64	8.57	0.53	-3.50	29.448088	-97.536448
I152	6742303	Queen City	-	-73.75	-77.53	-75.06	-	1.31	-2.47	29.352173	-97.753287
I157	6735804	Queen City	-	-20.48	-27.69	-27.14	-	6.66	-0.55	29.389017	-97.676346
I158	6735907	Queen City	-	-9.71	-19.10	-18.25	-	8.54	-0.85	29.402222	-97.630833
I159	6743303	Queen City	-	-43.82	-53.72	-53.79	-	9.97	0.07	29.344167	-97.659167
I160	6743606	Queen City	-	-9.91	-34.94	-34.81	-	24.90	-0.13	29.327445	-97.639339
I166	6743409	Queen City	-	-38.25	-47.25	-42.82	-	4.57	-4.43	29.325005	-97.745104
I167	6742308	Queen City	-	-58.20	-65.52	-65.09	-	6.89	-0.43	29.338611	-97.775278
I915	6736403	Queen City	-	-92.69	-101.16	-101.48	-	8.79	0.32	29.457	-97.606222
K272	6736202	Queen City	-	-93.01	-99.88	-101.70	-	8.69	1.82	29.474579	-97.581075
K301	6743710	Queen City	-	-58.50	-64.49	-63.60	-	5.10	-0.89	29.274234	-97.739025
B004	6729304	Sparta	-	-77.81	-76.24	-76.80	-	-1.01	0.56	29.621556	-97.3935
B139	6729501	Sparta	-	-63.70	-61.83	-49.13	-	-14.57	-12.70	29.55575	-97.430861
C072	6722701	Sparta	-	-79.92	-79.95	-78.14	-	-1.78	-1.81	29.656222	-97.334611
C168	6743107	Sparta	-	-2.70	-7.12	-5.58	-	2.88	-1.54	29.337083	-97.715167
D067	6743706	Sparta	-	-44.04	-44.67	-45.01	-	0.97	0.34	29.256694	-97.745111
E042	6722202	Sparta	-	-96.92	-95.90	-97.48	-	0.56	1.58	29.726	-97.319
E207	6714906	Sparta	-	-35.83	-38.21	-35.44	-	-0.39	-2.77	29.752778	-97.289444
H231	6736201	Sparta	-	-27.15	-37.04	-35.10	-	7.95	-1.94	29.481333	-97.556
H257	6729806	Sparta	-	-40.20	-41.25	-40.63	-	0.43	-0.62	29.524842	-97.44305
H266	6743707	Sparta	-	-67.20	-69.01	-71.12	-	3.92	2.11	29.273333	-97.743333
H272	6729403	Sparta	-	-14.00	-10.75	-11.20	-	-2.80	0.45	29.577342	-97.468667
H274	6736402	Sparta	-	-107.38	-106.45	-107.68	-	0.30	1.23	29.447	-97.6015
H283	6736702	Sparta	-25.65	-33.04	-44.87	-43.54	17.89	10.50	-1.33	29.402433	-97.585083
H289	6728904	Sparta	-52.01	-56.00	-56.30	-56.50	4.49	0.50	0.20	29.512167	-97.523833
I161	6735906	Sparta	-	-21.84	-25.46	-23.76	-	1.92	-1.70	29.4025	-97.631111
I162	6743302	Sparta	-	-89.90	-77.74	-76.51	-	-13.39	-1.23	29.343889	-97.659167
I163	6743605	Sparta	-	-71.90	-58.77	-60.43	-	-11.47	1.66	29.327445	-97.639312
I381	6743709	Sparta	-57.85	-	-63.63	-63.24	5.39	-	-0.39	29.278	-97.731
I640	6743708	Sparta	-	-42.50	-46.65	-45.86	-	3.36	-0.79	29.2673	-97.70869
P092	6722803	Sparta	-	-89.00	-	-101.40	-	12.40	-	29.662837	-97.299959
H200	6722404	Weches	-	-50.51	-48.50	-45.95	-	-4.56	-2.55	29.678889	-97.367222
K409	6714808	Weches	-37.09	-38.52	-39.15	-38.98	1.89	0.46	-0.17	29.773527	-97.317642
DFC011	6719306	Wilcox	-	-123.00	-123.80	-121.85	-	-1.15	-1.95	29.720326	-97.664667
DFC012	6712525	Wilcox	-	-78.00	-100.06	-	-	-	-	29.822783	-97.557201
DFC013	6704902	Wilcox	-	-105.00	-109.03	-109.13	-	4.13	0.10	29.888611	-97.524722
DFC015	6725910	Wilcox	-	-100.00	-102.61	-100.29	-	0.29	-2.32	29.518904	-97.887402
DFC016	6719708	Wilcox	-	-33.00	-	-32.27	-	-0.73	-	29.657673	-97.726433
G072	6720503	Wilcox	-	-147.15	-	-144.00	-	-3.15	-	29.677778	-97.563611
G129	6720802	Wilcox	-	-36.99	-40.95	-40.85	-	3.86	-0.10	29.66278	-97.57222
H302	6727707	Wilcox	-	-48.81	-59.08	-60.09	-	11.28	-1.01	29.525806	-97.721239
I042	6705802	Wilcox	-116.96	-118.48	-113.50	-110.80	-6.16	-7.68	-2.70	29.87623	-97.45213
I922	6721106	Wilcox	-	-	-109.01	-110.36	-	-	1.35	29.749033	-97.481128

Gonzales County Underground Water Conservation District  
June 2024 Water Levels

District Id	TWDB SWN	Aquifer	January 2000	January 2013 DFC	January 2024	June 2024	Drawdown Jan 2000- June 2024	Drawdown Jan 2013- June 2024	Drawdown Jan 2024- June 2024	Latitude	Longitude
K155	6727310	Wilcox	-	-63.50	-66.21	-66.25	-	2.75	0.04	29.596239	-97.665325
L113	6713706	Wilcox	-	-	-105.81	-108.90	-	-	3.09	29.791389	-97.467222
M113	6712903	Wilcox	-	-190.50	-189.46	-191.50	-	-	2.04	29.756762	-97.504722
A023	6744804	Yegua	-	-	-31.24	-29.90	-	-	-1.34	29.254209	-97.581526
B053	6737804	Yegua	-	-	-71.62	-70.86	-	-	-0.76	29.413444	-97.457361
B171	6730404	Yegua	-	-	-57.46	-56.72	-	-	-0.74	29.5725	-97.375
C088	6723404	Yegua	-	-	-63.29	-65.80	-	-	2.51	29.699417	-97.218667
C184	6730107	Yegua	-	-	-30.49	-26.63	-	-	-3.86	29.608186	-97.333405
E108	6744409	Yegua	-	-	-30.55	-30.01	-	-	-0.54	29.31695	-97.59382
H028	6737902	Yegua	-	-	-47.19	-45.67	-	-	-1.52	29.422833	-97.3955
H082	6722802	Yegua	-	-	-59.25	-56.35	-	-	-2.90	29.670053	-97.293749
H181	6737404	Yegua	-	-	-87.01	-86.30	-	-	-0.71	29.447167	-97.482667
H307	6729807	Yegua	-	-	-34.60	-36.27	-	-	1.67	29.506442	-97.425536
H313	6744702	Yegua	-	-	-29.73	-29.39	-	-	-0.34	29.286075	-97.62317
I151	6730407	Yegua	-	-	-22.60	-21.56	-	-	-1.04	29.542751	-97.343666
I488	6738103	Yegua	-	-	-	-55.40	-	-	-	29.461906	-97.364435
I490	6730406	Yegua	-	-	-6.50	-5.80	-	-	-0.70	29.547069	-97.344935
I491	6730405	Yegua	-	-	-55.18	-52.94	-	-	-2.24	29.553069	-97.352102
I503	6751203	Yegua	-	-	-40.14	-40.00	-	-	-0.14	29.225778	-97.698209
I537	6723805	Yegua	-	-	-96.48	-105.21	-	-	8.73	29.659056	-97.186333
I550	6730302	Yegua	-	-	-23.40	-26.40	-	-	3.00	29.604722	-97.271667
I554	6730801	Yegua	-	-	-23.86	-19.47	-	-	-4.39	29.522459	-97.29195
I561	6736904	Yegua	-	-	-67.51	-68.27	-	-	0.76	29.388452	-97.538605
I566	6730604	Yegua	-	-	-49.25	-47.75	-	-	-1.50	29.577244	-97.251572
I576	6723703	Yegua	-	-	-17.60	-17.32	-	-	-0.28	29.6425	-97.245556
I619	6744304	Yegua	-	-	-30.05	-20.82	-	-	-9.23	29.347614	-97.536722
K101	6731103	Yegua	-	-	-49.15	-43.43	-	-	-5.72	29.617706	-97.227258
K604	6744902	Yegua	-	-	-27.13	-22.57	-	-	-4.56	29.285945	-97.527643
K749	6751602	Yegua	-	-	-92.85	-91.61	-	-	-1.24	29.208117	-97.663481
L002	6745101	Yegua	-	-	-21.13	-21.54	-	-	0.41	29.344167	-97.466389
L194	6751304	Yegua	-	-	-58.37	-56.43	-	-	-1.94	29.225756	-97.627858
N011	6745104	Yegua	-	-	-76.41	-76.70	-	-	0.29	29.349455	-97.488731
Q113	6730110	Yegua	-	-	-58.95	-58.47	-	-	-0.48	29.616438	-97.346532

**Gonzales County Underground  
Water Conservation District**

**Board Resolution 2024-07-09**

**Resolution Adopting the 2024 Revised Management Plan**

**WHEREAS**, §§36.1071 and 36.1073, Water Code, require the Gonzales County Underground Water Conservation District to develop and adopt a Management Plan that addresses the following management goals, as applicable:

- (1) providing the most efficient use of groundwater;
- (2) controlling and preventing waste of groundwater;
- (3) controlling and preventing subsidence;
- (4) addressing conjunctive surface water management issues;
- (5) addressing natural resource issues;
- (6) addressing drought conditions;
- (7) addressing conservation, recharge enhancement, rainwater harvesting, precipitation enhancement, or brush control, where appropriate and cost-effective; and
- (8) addressing the desired future conditions adopted by the district;

**WHEREAS**, §36.1072(e), Water Code, requires each groundwater conservation district to review and re-adopt the Management Plan at least every five years; and

**WHEREAS**, after providing notice and holding a public hearing, the Board of Directors of the Gonzales County Underground Water Conservation District has developed a Revised Management Plan in accordance with the statutory requirements and utilizing the best available science, attached hereto, and incorporated herein for purposes.

**NOW THEREFORE, BE IT RESOLVED:**

1) The Board of Directors of the Gonzales County Underground Water Conservation District do hereby adopt the attached 2024 Management Plan pursuant to §36.1071, Water Code.

2) The General Manager is hereby ordered to file the adopted Management Plan with the Texas Water Development Board for certification as administratively complete.

3) The General Manager is hereby authorized to take any and all reasonable action necessary for the implementation of this resolution.

This Resolution shall become effective on \_\_\_\_\_.

Adopted this 09<sup>th</sup> day of July, 2024.

\_\_\_\_\_  
Bruce Tieken, President  
Gonzales County Underground Water Conservation District

\_\_\_\_\_  
Barry Miller, Secretary  
Gonzales County Underground Water Conservation District