### 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 November 11, 2025, scheduled at 5:30 p.m. at the Gonzales County Courthouse located at 414 Saint Joseph Street, Gonzales, Texas.

**Note:** Members of the public wishing to comment <u>must</u> 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 November 11, 2025 Regular Board Meeting

Nov 11, 2025, 5:30 - 6:30 PM (America/Chicago)

Please join my meeting from your computer, tablet or smartphone.

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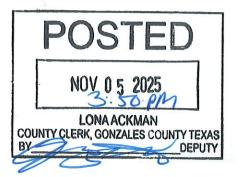
https://meet.goto.com/install

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 October 14, 202, Public Hearing Permit Application.
  - b. Approval of minutes of October 14, 2025, Public Hearing Draft Rules.
  - c. Approval of minutes of October 14, 2025, Regular Board Meeting.
  - d. Approval of the Financial Report.
  - e. Approval of the District's bills to be paid.
  - f. Approval of the Mitigation Fund bills to be paid.
  - g. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
  - h. Approval of Manager's Report (monthly report, transporter usage, drought index).
  - i. Approval of Well Mitigation Manager's Report (well mitigation progress).
  - j. 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. Discuss and possibly take action on appointment of Board Member Precinct 3.
- 6. Discuss and possibly take action on proposed draft rules.
- 7. Discuss and possibly take action on setting a Mitigation Committee to review potential changes to the Mitigation Manual.
- 8. Discuss and possibly take action on permission to mitigate a well on Mr. Mark Laezer's property.
- 9. Discuss and possibly take action on contracting with the Gonzales County Elections Official to hold the upcoming election for precincts #1, #2, and #3.
- 10. Discuss and possibly take action to consider a response to ARWA, CRWA, and GBRA letter regarding payment of export fees and mitigation fees.
- 11. Discuss the petition for judicial review, filed by Guadalupe-Blanco River Authority in Caldwell County



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

District Court against the district.

- 12. Presentation of legislative/legal updates from legal counsel.
- 13. Discussion of other items of interest by the Board and direction to management based on the items set forth above.
- 14. 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 5th	th DAY OF NOVEMBER	2025 AT O	CLOCK by
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# Gonzales County Underground Water Conservation District Minutes of the Board of Directors October14, 2025 Public Hearing Irrigation Permit

The Board of Directors of the Gonzales County Underground Water Conservation District (the District) held a public hearing for the purpose of receiving comments on an irrigation permit for Mr. Mike Tuch. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Barry Miller, Mr. Glenn Glass, and Mr. Michael St. John. Also present for the meeting was District General Manager, Ms. Laura Martin, and legal counsel Mr. Greg Ellis. Other Attendees included: (See Attached List)

#### Call to order.

#### President of the Board to make comments.

Mr. Bruce Tieken, Board President and Presiding Officer, called the Public Hearing for the Gonzales County Underground Water Conservation District to order at 5:38 p.m. He made opening comments and called for comments from the attendees.

#### Receive comments from the public on the Irrigation Permit for Mr. Tuch.

Ms. Sally Ploeger, landowner, Ms. Pam St. John, landowner, Ms. Laverne Brzozowski, landowner, Mr. Joe Solanksy, landowner, Mr. Keith Richardson, landowner, Mr. Mark Ploeger, landowner, and Mr. Ted Boriack, landowner all made public comments. A recording of the board meeting and comments received are filed at the District's office, and on the District's website.

#### Adjourn:

A motion was made by Mr. Barry Miller to adjourn the public hearing and Mr. Glenn Glass seconded the motion. The motion passed unanimously, and the meeting adjourned at 5:54 pm.

Approved By:

November 11, 2025

ST

# Gonzales County Underground Water Conservation District Minutes of the Board of Directors October 14, 2025 Public Hearing Draft Rules

The Board of Directors of the Gonzales County Underground Water Conservation District (the District) held a public hearing for the purpose of receiving comments on draft rules. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Barry Miller, Mr. Glenn Glass, and Mr. Michael St. John. Also present for the meeting was District General Manager, Ms. Laura Martin, and legal counsel Mr. Greg Ellis. Other Attendees included: (See Attached List)

#### Call to order.

#### President of the Board to make comments.

Mr. Bruce Tieken, Board President and Presiding Officer, called the Public Hearing Draft Rules for the Gonzales County Underground Water Conservation District to order at 5:56 p.m. He made opening comments and called for comments from the attendees.

#### Receive comments from the public on the Irrigation Permit for Mr. Tuch.

Mr. Mark Ploeger, landowner, and Mr. Ted Boriack, landowner both made public comments. A recording of the board meeting and comments received are filed at the District's office, and on the District's website.

#### Adjourn:

A motion was made by Mr. Barry Miller to adjourn the public hearing and Mr. Mike St. John seconded the motion. The motion passed unanimously, and the meeting adjourned at 6:09 pm.

Approved	By:

November 11, 2025

ST

## Gonzales County Underground Water Conservation District Minutes of the Board of Directors October 14, 2025 Regular Board Meeting

The regular board meeting for 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. Barry Miller, Mr. Glenn Glass, and Mr. Michael St. John. Also present for the meeting was District General Manager, Ms. Laura Martin and legal counsel, Greg Ellis. Other Attendees included: (See Attached List)

#### Call to Order.

The President of the Board, Mr. Bruce Tieken called the regular board meeting to order at 6:10 p.m.

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

Mr. John Flores, landowner, Ms. Tina Carroll, landowner, Ms. Linda Bishop, landowner, Ms. Angela McGee, landowner, Mr. Keith Richardson, landowner, Ms. Sally Ploeger, landowner, Mr. Mark Ploeger, landowner, Mr. Ted Boriack, landowner, Mr. Joe Solanksy, landowner, and Mr. James McNab, landowner, all made public comments. A recording of the meeting is available in the District's office or on the District's website.

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):

Approval of minutes of September 9, 2025, Public Tax Rate Hearing.

Approval of minutes of September 9, 2025, Regular Board Meeting

Approval of the Financial Report.

Approval of the District's bills to be paid.

Approval of the Mitigation Fund bills to be paid.

Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.

Approval of Manager's Report (monthly report, transporter usage, water levels, drought index).

Approval of Well Mitigation Manager's Report (well mitigation progress).

Approval of Field Technician's Report (well registrations, water levels, water quality).

A motion was made by Mr. Mike St. John 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.

A recess was called at 7:01 pm. Meeting was called back to order at 7:08 pm.

#### Discussion on the September water level results.

The Board and general manager discussed the September water level results.

#### Discussion on the August Water Quality Fair results.

The Board and general manager discussed the August Water Quality Fair.

Discuss and possibly take action on a resolution for approval of the 2026 tax roll for Caldwell Co. (section 26.09(e) Texas Property Tax Code).

Mr. Miller made a motion to approve the 2026 tax roll for Caldwell Co. Mr. St. John seconded the motion. The motion passed unanimously.

#### Discuss and possibly take action on a resolution for approval of the 2026 tax roll for Gonzales Co. (section 26.09(e) Texas Property Tax Code).

Mr. Miller made a motion to approve the 2026 tax roll for Gonzales Co. Mr. St. John seconded the motion. The motion passed unanimously.

#### Discuss and possibly take action on a Carrizo aquifer irrigation well for Mr. Mike Tuch.

A motion was made by Mr. Miller to approve the permit for Mr. Tuch. Mr Glenn Glass seconded the motion. The motion passed unanimously.

#### Discuss acceptance of resignation letter from Mr. Mark Ainsworth, Board Member Precinct 3.

The Board and general manager discussed the acceptance of Mr. Mark Ainsworth's resignation.

Discuss and possibly take action on appointment of Mr. C. Dean Davis, as Board Member Precinct 3. Tabled.

Discuss and possibly take action on proposed draft rules.

Tabled.

Discuss and possibly take action on setting a Mitigation Committee to review potential changes to the Mitigation Manual.

Tabled.

Discuss and possibly take action on permission to mitigate a well on Mr. Mark Laezer's property on County Road 271 in Gonzales County.

Tabled.

Discuss and possibly take action on an Interlocal Agreement with Lost Pines GCD.

Tabled.

Discuss and possibly take action on the November 2025 meeting date.

No action was taken.

#### Discuss and possibly take action on a sound system, speakers, microphone, camera for meetings.

Mr. Bruce Tieken made a motion to approve the purchase of \$2,422.88. Mr. Miller seconded the motion. The motion passed unanimously.

#### Discuss and possibly take action on an Engagement Letter for Legal Services from Graves Dougherty Hearon & Moody.

A motion was made by Mr. Miller to engage the firm of Graves Dougherty Hearon & Moody for legal services. Mr. St. John seconded the motion. The motion passed unanimously.

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

Gregory Ellis, legal counsel, presented legislative/legal updates.

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

No action was taken.

#### Adjourn.

A motion was made by Mr. Glass to adjourn the meeting and Mr. Miller seconded the motion. The motion passed unanimously. The meeting adjourned at 8:09 p.m.

Approved By:

**November 11, 2025** 

ST

#### Gonzales County Underground Water Conservation District Investment Report November 11, 2025

CD Information - District F	unds						
			Purchase				
Account	Location	Purchase Date	Value	Interest Rate	Maturity Date	As of	Amount
CD #11	Sage Capital Bank	2/4/2025	\$152,818.77	5.15%	2/4/2026	10/31/2025	\$190,146.30
CD #365	Randolph Brooks FCU	11/8/2024	\$271,523.86	4.50%	11/8/2025	10/31/2025	\$300,738.96
CD#49	Sage Capital Bank	8/14/2025	\$250,000.00	5.00%	8/14/2026	10/31/2025	\$300,067.74
CD#321	SouthStar Bank	8/21/2025	\$500,000.00	4.50%	10/21/2025	10/31/2025	\$511,044.28
		ii.		Т	otal CD's to Date		\$1,301,997.28
	9-						
Market Comparisons							
	Tex Pool			3.80%		11/6/2025	ν.
	6 Mo. Treasury Yield			3.79%		11/6/2025	

Banking Information - Dis	strict Funds			
Account	Location		As of	Amount
#59 Money Market	Sage Capital Bank	10	0/31/2025	\$1,090,848.12
#61 Operating	Sage Capital Bank	10	0/31/2025	\$30,285.44
#356 Savings	Randolph Brooks	10	0/31/2025	\$1.00
		Total Cash to Date		\$1,121,134.56
Banking Information - Wo	estern Mitigation Fund			
Account	Location		As of	Amount
#35 Money Market	Sage Capital Bank	10	0/31/2025	\$138,293.59
#70 Operating	Sage Capital Bank	10	0/31/2025	\$2,724.54
	0	Total Cash to Date		\$141,018.13
Banking Information - Ea	stern Mitigation Fund		8	
Account	Location		As of	Amount
#64 Money Market	Sage Capital Bank	10	0/31/2025	\$272,714.55
#98 Operating	Sage Capital Bank	10	0/31/2025	\$2,500.00
		Total Cash to Date		\$275,214.55

Weighted Average Maturity (WAM)

\$2,839,364.52

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

The overall sum of each security's par am	ount multiplied by its number of day	s to maturity, divided by	the total of all investm	nents.			
			Reprting				
Security Description	Investment Amount	CD Start Date	Period Date	Mat. Date	Mat. in Days (DTM)	WAM	CD Term
Sage Capital CD #11	\$190,146.30	2/4/2025	10/31/2025	2/4/2026	96	14.020	12 mo
Randolph Brooks CD #365	\$300,738.96	11/8/2024	10/31/2025	11/8/2025	8	1.848	18 mo
Sage Capital CD #49	\$300,067.74	8/14/2025	10/31/2025	8/14/2026	287	66.144	12 mo
SouthStar Bank CD#321	\$511,044.28	10/21/2025	10/31/2025	4/21/2026	172	67.511	6mo
CD Total	\$1,301,997.28					149.523	
#59 Money Market	\$1,090,848.12				1	0.709	
#61 Operating	\$30,285.44				1	0.020	
#365 Savings	\$1.00				1	0.000	
#35 Money Market	\$139,293.59				1	0.091	
#70 Operating	\$2,724.54				1	0.002	
#64 Money Market	\$272,714.55				1	0.177	
#98 Operating	\$2,500.00				1	0.002	
Fund Total	\$1,538,367.24					1.000	
Grand Totals	\$2,840,364.52			T.	WAM	150.523	

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

Signed:\_\_\_

aura Martin Investment Office

Dated: 100 2025

#### GCUWCD BILLS TO BE PAID November 11, 2025

GVTC (Local & Long Distance & Internet)-Paid	\$235.29
City of Gonzales (Utilities)-Paid	\$260.25
Ricoh (Copier Rental)-Paid	\$217.75
Synergisdic, LLC	\$1,002.65
Verizon (Employee Phones)-Paid	\$113.66
LJD Consulting & Bookkeeping	\$562.50
Coastal Office Solutions (Shipping, Copies)	\$310.63
Texas AgriLife Extension (Water Quality Testing)-Paid	\$140.00
GoTo Technologies USA, LLC (Monthly meeting phone fee)-Paid	\$12.32
Blue Cross Blue Shield (Employee Health Insurance)-Paid	\$550.49
Aetna (Employee Health Insuracne)-Paid	\$654.36
One Health (Employee Health Insurance)-Paid	\$147.99
Adobe (Annual License)-Paid	\$155.88
Daniel B. Stephens & Associates, Inc.(Leased Property Map, Modeled VS Actual)	\$7,840.00
Texas Groundwater Association (Annual Membership)-Paid	\$100.00
Texas Water Association (TWA Fall Conference)-Paid	\$550.00
Gonzales Chamber of Commerce & Ag. (Annual Membership)	\$150.00
halff (Map Layers Update)	\$738.90
Wal-Mart (Office Supplies)-Paid	\$59.74
US Postal Service (Postage and Certified Mail)-Paid	\$132.48
Sweetwater (Sound system)-Paid	\$2,422.88
Amazon (Travel Bag for Sound System)-Paid	\$232.63
GM Ellis Law Firm, PC (Legislative Services 1 of 2)	\$32,000.00
Wagener's Well Service (Mercer, Randy Plugging)	\$3,027.02
Wagener's Well Service (Walker, Chris Investigation Fund)	\$1,115.80
Wagener's Well Service (Walker, Chris Investigation Fund)	\$1,140.80
Total	\$53,874.02

#### GCUWCD WMF BILLS TO BE PAID November 11, 2025

Wagener's Well Service (Mitigaiton, Tuch H217)	\$ 39,973.80
TOTAL	\$39,973.80

#### GCUWCD EMF BILLS TO BE PAID

**November 11, 2025** 

TOTAL	\$0.00

# Gonzales County Underground Water Conservation District Expense Report

Laura M. Martin

			Beginning	Ending	
Nature of Trip/Date	From	To	Mileage	Mileage	Total Miles
10/10 GMA 13 Meeting	Home	Pleasanton	126837	126937	100
	Pleasanton	Office	126937	127019	82
					0
					0
				Total Miles	82
-				Current Rate X	0.7
			Mileage X Rate	Subtotal	\$57.40
Period Covered October 1-31, 2025 Approved By:				Total Due	\$57.40
Date: November 11, 2025					

# Gonzales County Underground Water Conservation District Mitigation Manager Expense Report

# **Brian Delvige**

			Beginning	Ending	
Nature of Trip/Date	From	То	Mileage	Mileage	Total Miles
Investigated Wells to be plugged 10/1	Office	Western	156,339	156,389	20
Measure wells Nicholson Ranch 10/2	Office	Eastern	156,482	156,552	70
Finished measuring wells North Gate 10/3	Office	Eastern	156,592	156,633	41
	Office	Eastern	156,694	156,744	50
Met Deharde's @ Terry Townes 10/8	Office	Western	156,790	156,861	71
Met with Jack Tomlinson, James Miller 10/9	Office	Western	156,901	157,017	116
Nicholson Ranch cleared roads 10/10	Office	Eastern	169,550	169,600	50
Met with Chris Walker, Quien Saba 10/16	Office	Caldwell Co.	157,515	157,618	103
	10/17 Office	Western	157,658	157,699	41
	10/2d Office	Eastern	157,788	157,893	105
Mike Tuch, ran electricity to Subdrive 1021	Office	Eastern	157,998	158,039	41
	10/22Office	Eastern	158,082	158,119	37
Mercer	10/23 Office	Western	158,161	159,224	63
	10/27 Office	Western	158,306	158,370	64
	10/2{Office	Western	158,424	158,456	32
Dianosing Mike Tuch new pump 10/29	Office	Eastern	158,478	158,523	45
ed ,		Western	158,545	158,628	83
Met Chris Carson on Board Mats 10/31	Office	Victoria	158,694	158,849	155
				Total Miles	1217
				Current Rate X	0.7
				Mileage Subtotal	\$851.90
October Expenses					
<b>Approved By</b> : Nov. 7, 2025	-		i.	Total Due	\$851.90
		9			- 6

# Gonzales County Underground Water Conservation District Field Technician Expense Report

Frank Agee

008, 000					
			Beginning	Ending	
Nature of Trip/Date	From	То	Mileage	Mileage	Total Miles
10/3 CR 420, Hwy 304	Home	NE Gonzales Co.	213,567	213,644	77
10/7 CR 119, CR 180	Home	SW Gonzales Co.	213,654	213,709	55
10/10 CR 420	Home	NE Gonzales Co.	213,710	213,779	69
10/14 17118 Classen Rd, San Antonio	Home	San Antonio	213,782	213,924	142
10/15 FM 2922, Hwy 97	Home	NW Gonzales Co.	213,924	213,988	64
10/16 CR 232	Home	NW Gonzales Co.	213,988	214,013	25
10/20 Hwy 80, CR 232	Home	NW Gonzales Co.	214,140	214,218	78
10/21 CR 194, Hwy 80, CR 354, CR 388	Home	SW/NE Gonzales Co.	214,218	214,325	107
10/22 CR 232, CR 441	Home	NE Gonzales Co.	214,325	214,397	72
10/23 CR 388, CR 232	Home	NE Gonzales Co.	214,397	214,437	40
10/27 CR 358	Home	E Gonzales Co.	214,448	214,485	37
				Total Miles	292
				Current Rate X	0.7
				Mileage Subtotal	\$536.20
Expenses					
eBay (Tripod Roof Top)					\$86.80
Amazon (Rubber Handle)					\$10.81
Amazon (Rubber Tires)					\$29.96
Amazon (Bearing)					\$21.62
Amazon (Cable Pulley)					\$39.99
Amazon (Angle Brackets)					\$18.29
Period Covered: October 1-31, 2025				Total Due	\$743.67
Date: November 11, 2025					

#### Gonzales County Underground Water Conservation District Manager's Report September 2025

On October 7<sup>th</sup> I met with Mr. Dean Davis to discuss his nomination by Mr. John Barfield for the Precinct 3 Board Member position.

On October 8th I virtually attended the Texas Groundwater Protection Committee (TGPC) quarterly public meeting.

On October 9th I met with Mr. James McKnabb to discuss the Precinct 3 Board Member position.

On October 10<sup>th</sup> I attended the Groundwater Management Area 13 (GMA13) meeting and represented GCUWCD as a board member of the planning group. A copy of the agenda is attached.

ARWA's October production was 283.08 ac-ft, which is about 51.47% of the monthly allowable production.

AQUA's September production was about 37.85 ac-ft which is about 9.08% of the monthly allowable production.

CRWA's October production was about 689.33 ac-ft which is about 99.42% of the monthly allowable production.

GBRA's October production was 277.44 ac-ft which is 33.29% of the monthly allowable production.

SAWS October production was about 916.63 ac-ft which is about 94.11% of the monthly allowable production.

SSLGC's September production was about 970.15 ac-ft which is about 60.13% of the monthly allowable production.

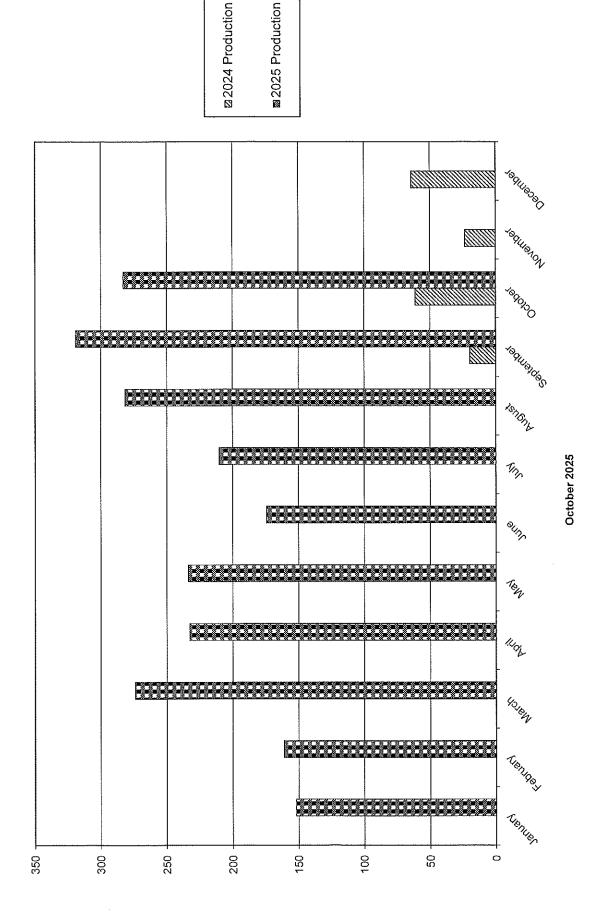
The Palmer Drought Index, as of October 28, 2025, indicates that the District is currently under severe to extreme drought conditions in all the district. This is a Class 1 degradation in the southern portion of the county since September.

There are 77,440 acres in Caldwell County and 573,440, or 896 <sup>2</sup> miles in Gonzales County in the GCWUCD boundary. Permitted property for exporting in the GCUWCD boundary is 14% of the acreage. Known leased property for exporting in the GCWCD boundary is 22% of the acreage.

Graphs of Carrizo Aquifer DFC outcrop wells water levels are attached.

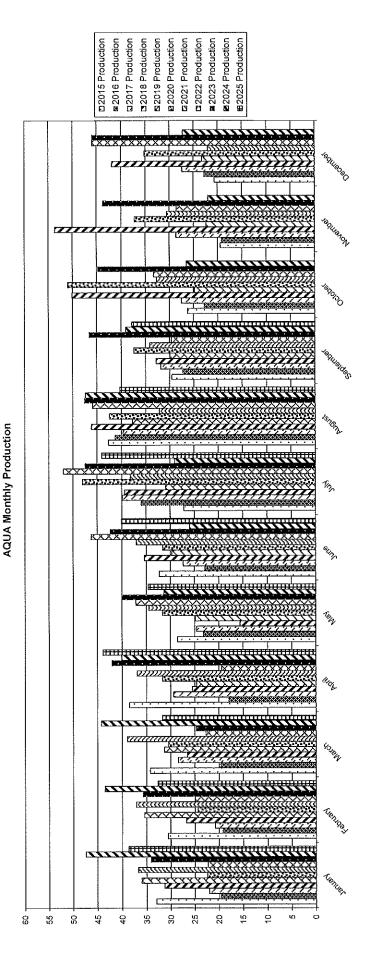
# Alliance Regional Water Authority Water Meter Reading - Usage 2025

Isage         Meter         Usage         Usage <th< th=""><th></th><th>We</th><th>Well #6</th><th>Well#7</th><th>Ŀ</th><th>Well #8</th><th><b>8</b>2</th><th>Well #9</th><th>6#</th></th<>		We	Well #6	Well#7	Ŀ	Well #8	<b>8</b> 2	Well #9	6#
Sign   Weter   Usage   Weter   Usage   Weter   Usage   Weter   Usage   Sign			A Well	ARWA	Well	ARWA	Well	ARWA	Well
13,552   1,131   15,955   1,131   1,555   1,131   1,555   1,131   1,595   1,131   1,595   1,131   1,595   1,132   1,136   1,	Date	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage
78,043 24,520 53,702 22,173 1,131 16,995 17,865 20,877 7,325 53,041 16,995 17,156 20,877 7,325 53,041 17,136 22,400 105,857 17,150 20,22,400 105,857 11,492 21,431 17,1382 16,450 17,1382 16,450 17,1382 24,972 22,269 24,659 26,037 22,44,659 26,037 22,44,659 26,037 22,269 24,659 26,037 22,269 24,659 26,037 22,269 24,659 26,037 22,269 24,659 26,037 22,44,659 26,037 26	Jan	59,089		36,117		13,552		8,320	
78,043			24,520		22,173		1,131		1,677
18,996	Feb	78,043		53,702		20,877		16,995	
140,765   21,322   84,426   13,573   56,083   16,811   72,486   72,486   140,794   19,029   114,492   21,431   95,278   18,136   103,202   114,492   114,492   21,077   103,202   114,492   121,111   12,146   1			18,995		17,585		7,325		8,681
121,765   22,400   21,322   84,426   17,150   56,083   18,396   72,486   72,486   140,794   19,029   114,492   21,431   95,278   18,118   17,150   112,766   17,488   121,111   17,1382   16,450   164,189   162,751   163,265   124,659   22,269   181,579   27,390   162,751   24,551   178,889   26,037   224,659   22,037   227,989   227,	March	99,365		67,276		39,272		53,041	
121,765   22,400   105,857   17,160   16,811   87,186     140,794   19,029   114,492   21,431   21,077     154,931   14,137   131,152   16,661   17,488   121,111     171,382   16,450   154,189   23,037   162,751   169,256     218,622   24,972   24,972   209,588   27,390   191,333   28,581     244,659   22,037   209,588   27,989   191,333   28,581     10			21,322		13,573		18,396		36,046
140,794	April	121,765		84,426		56,083		72,486	
140,794			22,400		17,150		16,811		19,445
154,931	May	140,794		105,857		77,160		87,186	
154,931	-		19,029		21,431		21,077		14,700
171,382	June	154,931		114,492		95,278		103,202	
171,382			14,137		8,635		18,118		16,016
16,450   16,461   17,488   142,145   154,189   23,037   23,037   22,269   24,552   24,552   26,037   26,037   26,037   26,037   26,037   26,037   26,035   210131.4   195623.1   178912.1	July	171,382	The control of the co	131,152		112,766		121,111	
193,651			16,450		16,661		17,488		17,909
218,622   24,972   27,390   162,751   24,551   169,256     244,659   26,037   209,568   27,390   191,333   28,581   178,889     Gallons*	Aug	193,651		154,189		138,200		142,145	
218,622         24,972         181,579         162,751         169,256           244,659         26,037         209,568         27,989         191,333         28,581         178,889           1 Gallons*         210131.4         195623.1         178912.1         17           AC/FT         644.87         600.35         549.06           entage of monthly allowable for current mo.         51.47           AC/FT for yr         2322.00           Percentage of yrearly production         35.20	)		22,269		23,037		25,434		21,035
244,659   24,972   209,568   191,333   24,551   178,889   178,889   191,333   28,581   178,889   178,899	Sept	218,622	The second secon	181,579		162,751		169,256	
244,659	•		24,972		27,390		24,551		27,110
Callons*   26,037   27,989   28,581	Oct	244,659		209,568		191,333		178,889	
il Gallons* 210131.4 195623.1 178912.1 17 17 14 14 14.87 600.35 549.06 ent Month Production in AC/FT 283.08 51.47 55.20 Percentage of monthly allowable for current mo. Percentage of wearly production 35.20			26,037		27,989		28,581		9,634
210131.4 195623.1 178912.1 17 644.87 600.35 549.06 17 duction in AC/FT 283.08 51.47 535.20	Nov								
210131.4 195623.1 178912.1 17 644.87 600.35 549.06 duction in AC/FT 283.08 51.47 535.20	Dec								
duction in AC/FT 283.08 549.06  Ithly allowable for current mo. Percentage of vearly production 35.20	Totol	*6	040424 4		105623 1		178912 1		172252 8
duction in AC/FT  duction in AC/FT  string allowable for current mo.  2322.90  Percentage of yearly production	Total AC/I	212 H	644.87		600.35		549.06		528.62
ithly allowable for current mo.  232.90	Current M	ΙĘ	on in AC/FT		283.08				
2322 90 Percentage of Vearly production	Percentac	ae of monthly a	allowable for cur	rent mo.		51.47			
	Total AC	ET for vr	2322 90	500-00	ercentade	of Vearly pro	duction	35.20	



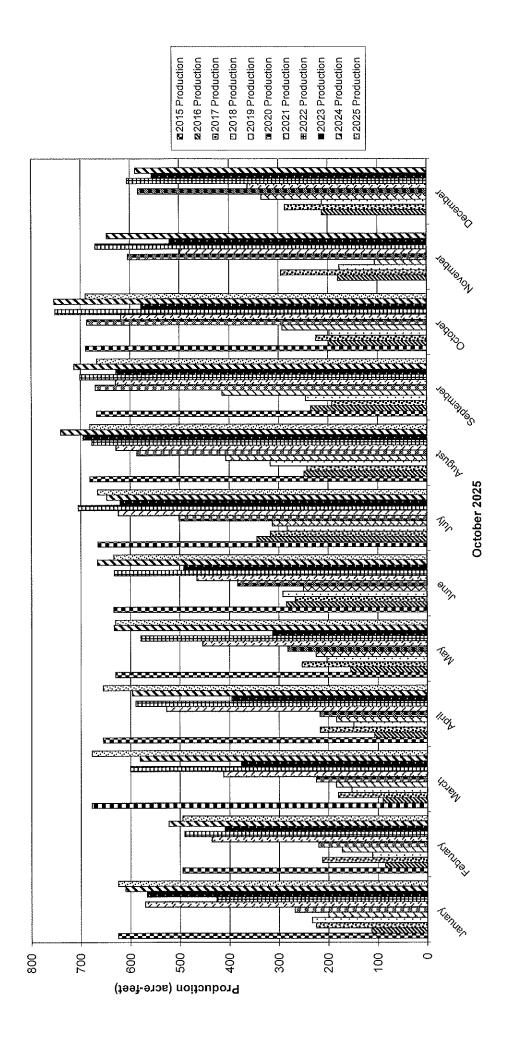
AQUA Water Supply Corporation Meter Reading - Usage 2025

			Fees		288.70	1	245.99	0	236.56	205.52	260.04	255.06		300.16		332.65		292.30		276.17		t			700000000000000000000000000000000000000				\$2,553.11
:			Transported		\$ 00.0	6	\$ 00.0		\$ 00.0	* 000		\$ 00.0		0.00		0.00		0.00		0.00	\$	₩		<b>A</b>	September of the septem				Total Dollars
	F25/	- i		0.00		0.00	000	0.00	(	0.00	0.00		0.00		0.00		0.00		0.00						0	0.00			Tot
Ĺ		Hinto	Meter	00.00		0.00		0.00	0	0.00		) ) )	0.00		00.00		0.00		0.00										6.88
:					7,179.25		5,058.24	(	4,408.88	000	0.40	7,477.57		7,342.57		5,182.17		8,243.82		6,806.32									
			Transported		7,17		5,05		4,40	40.000.00	00,00	7,47		7,34		5,18		8,24		6,80									early prod.
2025	F256	Delhi #2	Usage	7,837.00		5,485.00	, 0,00	4,818.00		11,878.70	8 078 10		7,985.60		5,597.60		9,271.30		7,598.40						68,750	210.99		8	Percentage of yearly prod
			Meter	305,860		360,710		408,990	1	527,677	610 4E8	2,720	690,314		746,290		839,003		914,987								10	90.6	Pe
			Transported		4,368.93		4,781.30		5,053.38	0 h	2,411.14	2.724.97		4,663.86		8,123.76		3,448.23		4,240.51							37.85	_	
			Trans	:														e,		4					33	<u> </u>		ent month	2
:	F255	Delhi #1	Usage	4,769.20		5,184.70		5,522.30		2,430.60	0 0 4 8 70	0,0	5,072.30		8,775.00		3,878.00		4,734.00						43,383	133.14		ble for curre	344.12
			Meter	8,209,864	1	8,261,711		8,316,934		8,341,240	0 074 407	10t'1 10'0	8,422,130		8,509,880		8,548,660		8,596,000								roduction in	onthly allowa	year
		Date		January		February		March		April		ividy	June		July	•	August		September		October November		December		Total Gallons*	Total AC/FT	Current Month Production in AC/FT	Percentage of monthly allowable for current month	Total AC/FT for year



Canyon Regional Water Authority Wells Ranch Water Meter Reading - Usage

	Pn30		P029	50	P028	38	P027		P086		L188		L189		1,190	\$	L191		L192	2
	Well #12		Well#11	#11	Well #9	郡	Well #1		Well #8		Well #5		Well #13	13	Well #14	14	Well #15	#15	Well #16	#16
Date	Bultrap Well	Well	Coastal Field Well	ield Well	Camp House Well Meter IIsage	use Well	Tommy's Well	a	Chicken House Meter Usage		Littlefield Meter Us	30e	Bond West Meter Usa	/est Usage	Christian West Meter Usago	ı West Usage	Bond East Meter Us	East Usage	Christian East Meter Usage	n East Usage
Jan	88		1,760,164		3,263,459		1,762,585	F	,001,488	-	1_	1			22,396		2,124,224		661,968	)
		14,793		17,763		20,124		14,918		21,164		20,568		18,524		20,841		38,605		16,310
Feb	1,536,650		1,792,629		2,400,153		1,779,905		1,039,902	<u>.</u>	1,393,852	+	1,226,013		60,612		2,194,649		691,893	
		12,269		14,702	14,702	16,573		2,402		17,250		17,446		17,744		17,375		34,820		13,615
March	1,552,778		1,811,660		2,421,586		1,796,372		1,061,594	4.	1,415,759	<u></u>	1,249,008		83,113		2,235,576		709,544	
		16,128		19,031		21,430		16,467		21,692		21,907		22,995		22,501		40,927		17,651
April	1,568,279		1,830,157		2,442,524		1,811,851	+	1,082,529		1,436,890	-	1,271,309	100	104,988		2,275,138	133	726,726	
		15,501		18,497		20,938		15,479		20,935		21,131		22,301		21,875		39,562		17,182
May	1,584,572		1,849,552	The state of the s	2,464,592		1,811,851		1,104,689	1,4	1,460,130		1,290,624		128,066		2,316,712		744,810	
		16,293		19,395		22,068		0		22,160	•	23,240		19,315		23,076		41,574		18,084
June	1,600,003		1,868,676		2,486,265		1,811,851		1,126,761	1,4	1,482,428		1,314,274		150,922		2,358,150		762,688	
		15,431		19,124		21,673		0		22,072		22,298		23,650		22,856		41,438		17,878
July	1,616,396		1,888,692		2,508,892		1,811,851	-	1,149,659	7,5	1,505,826	·	1,339,768		174,834		2,401,652		781,262	
		16,393		20,016		22,627		0		22,898		23,398		25,494		23,912		43,502		18,574
Aug	1,632,956		1,909,188		2,532,111		1,811,851	-	1,173,125		1,529,812	1	1,365,686		199,392		2,446,248		800,502	
		16,560		20,496		23,219		0		23,466		23,986		25,918		24,558		44,596		19,240
Sept	1,649,154		1,929,234		2,554,759		1,811,851	₹	1,196,051	۳,	1,553,408	~	,390,848		223,508		2,490,134		819,268	
		16,198		20,046		22,648		0		22,926		23,596		25,162		24,116		43,886		18,766
Oct	1,665,913		1,949,915		2,578,097		1,811,851		1,220,207	9,	1,577,876		1,416,148		248,508		2,535,694	333	838,626	
		16,759		20,681		23,338		0		24,156		24,468		25,300		25,000		45,560		19,358
Nov																				
790								1				- X				13		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		13
}																				
Total Gallons*	ns*	156325	Andrew Comments of the Comment	189751		214638		49266	2	218719	.4	222038		226403		226110		411470		176658
Total AC/FT		479.74		582.32		658.70		151,19	9	671.22		681.41		694.81		693.91		1262.76		542.14
Current Mo	Current Month Production in AC/FT	AC/FT		689.33																
Percentage	Percentage of monthly allowable for current mo.	able for cu	irrent mo.		99.42															
Total AC/FT for yr	Tforyr	6418.20		ercentage	Percentage of yearly production	oduction	77.14													



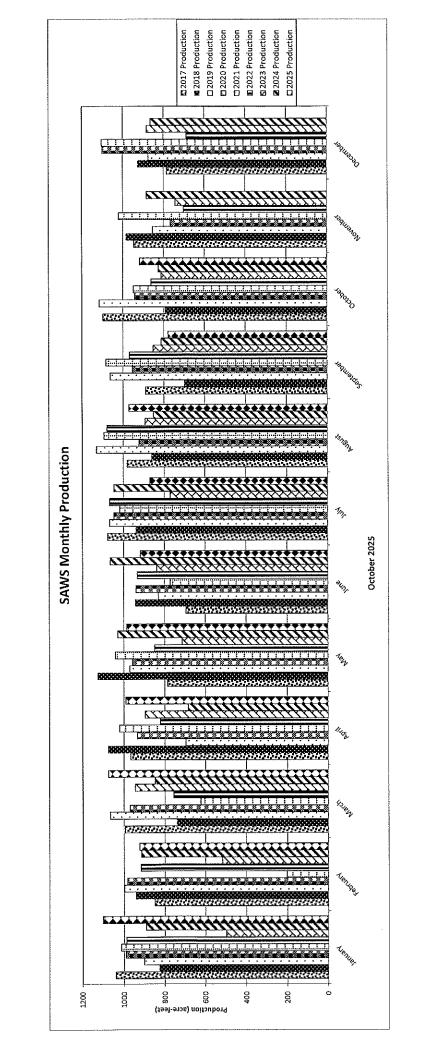
# Gudalupe-Blanco River Authority Meter Reading - Usage 2025

Usage         Meter         Meter         Meter         Meter         Meter         Meter         Meter         Meter         Meter <th< th=""><th>Date</th><th>Well #1</th><th></th><th>F060 Well #2</th><th>Mell#3</th><th></th><th>Well #4</th><th></th><th>Well #5</th><th></th><th>Well #6</th><th>We</th><th>roos Well #7</th></th<>	Date	Well #1		F060 Well #2	Mell#3		Well #4		Well #5		Well #6	We	roos Well #7
37,565,600   12,233   3,171,200   34,421,800   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,854,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,845,500   10,315   22,445,500   22,445,	lan		Usage			Jsage				age		Meter	Usage
12,233   4,331,200   23,3469,500   1,160   49,000,500   5,949   1,261,00   1,167,200   1,261,00   1,167,200   1,261,00   1,167,200   1,261,00   1,160   1,261,00   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,261,00   1,160   1,1	3	37,959,600	() () ()	3,171,200			26,896,300	14,	039,700		27,863,100	18,247,600	
42.888.400         4,331,200         43.052,100         8.630         32,864,200         5,988         14,039,700         5,606 <t< td=""><td></td><td></td><td>12,233</td><td></td><td></td><td>10,315</td><td></td><td></td><td></td><td>126</td><td>2,33</td><td>28</td><td>12,021</td></t<>			12,233			10,315				126	2,33	28	12,021
48,681,700         4,939         1,160         8,630         8,630         5,948         1,606,300         5,948         1,61,67,200         2,128         47,671,700         2,128         47,671,700         2,128         47,671,700         2,128         47,671,700         6,270	Feb	42,898,400		4,331,200	43,052,100		32,854,200	14,	039,700		33,469,500	23,789,000	
48,861,700         5,784         4,861,700         5,784         4,861,700         5,784         4,861,700         5,784         4,766,300         4,761         16,167,200         2,128         39,678,700         6,210           60,486,600         11,786         6,705,000         1,854         8,670         8,670         4,761         4,910         21,506,800         5,340         4,738         800         6,210           71,889,400         11,785         11,380,000         4,846         8,006,800         1,136         4,7481,700         4,967         26,240,500         4,734         66,285,770         7,554           79,480,770         7,481         7,889,400         7,714         8,867,800         1,107         36,486,970         9,841,000         7,714           86,754,400         7,284         82,240,500         14,180         14,880         14,680         10,601         10,601         59,214,500         9,87           87,941,800         1,187         11,384         14,480         12,349         12,360,700         10,601         59,214,500         9,87           87,941,800         1,144         14,480         12,349         11,687         11,687         11,687         11,687         11,687         11,687			4,939			8,630				0		<u> </u>	5,541
60,486,600         5,784         6,705,000         6,760,600         5,949         4,515,100         4,751         21,506,800         2,128         4,738,900         6,210           71,988,400         11,786         11,380,000         4,645         8,670         4,910         21,506,800         2,128         47,389,800         6,240           71,988,400         11,580         8,670         4,646         8,700         11,380         4,646         8,900         11,380         4,944,100         7,584           79,480,770         7,480,700         9,897         78,220,980         11,380         8,648,970         4,738,980         7,771           86,754,400         7,284         28,340,700         9,897         14,180         4,567,200         11,076         45,680,300         9,031         76,079,600         9,784           87,941,800         1,187         42,260,200         14,360         122,434,900         10,796         85,214,500         10,408         86,385,300         10,796         86,48,970         11,046         11,046         11,046         11,046         11,047         11,047         11,047         11,047         11,047         11,047         11,047         11,047         11,047         11,047         11,047	Маг	48,681,700		The state of the s					167,200			28,909,500	
60,466,600         61,706,000         1,854         67,670,600         57,670,600         4,910         21,506,800         5,340         47,389,800         7,711           71,889,400         11,785         11,350,000         4,645         69,006,800         1,336         42,511,000         4,910         26,240,500         5,340         44,441,00         7,544           17,889,400         11,623         11,350,000         4,645         78,220,800         11,136         26,240,500         4,734         66,296,700         7,544           18,674,400         7,248         7,248         11,136         26,240,500         4,734         66,296,700         7,711           18,674,400         7,248         7,248         7,248         11,136         7,564,800         9,744         11,356           18,794,400         1,187         28,340,700         14,364         12,243,900         17,366         10,601         56,725,800         9,314         9,734,900         10,796         96,327,900         10,796         96,327,900         10,601         56,14,500         10,406         10,601         10,796         96,327,900         10,601         10,796         96,327,900         10,796         96,224,500         10,601         10,796         96,324,500			5,784			5,949				2,128	6,2	10	5,121
71,589,400         11,756         1,854         1,854         6,906,800         1,864         8,670         4,970         26,240,500         5,340         54,944,100         7,711           71,589,400         11,523         4,645         69,006,800         11,336         52,891,000         4,967         36,648,970         4,734         66,296,770         7,554           79,480,770         7,481         7,093         92,400,500         9,214         63,885,800         11,075         45,680,300         9,031         76,096,00         11,382           86,754,400         7,284         42,900,200         14,580         122,434,900         12,867,200         10,601         56,725,800         9,031         95,337,900         9,784           87,941,800         1,187         57,264,200         122,434,900         17,639         85,383,300         10,796         56,246,600         19,258           87,941,800         0         71,744,100         14,480         122,434,900         17,639         87,244,600         2,489         110,379,800         19,289           97,941,900         0         71,744,100         14,480         13,383,500         21,349         78,396         64,394,600         5,180         10,392         10,392	Apr	60,466,600		6,705,000	57,670,600							34,372,200	
71,989,400         11,522         4,645         69,006,800         11,336         47,481,700         4,967         26,240,500         4,734         54,944,100         7,554           79,480,770         7,481         78,220,980         11,336         52,891,000         4,967         4,767,200         4,767,200         4,767,200         4,767,200         4,767,200         11,046         66,295,770         7,644           86,754,400         7,244,900         14,180         47,657,200         11,075         56,725,800         9,031         95,337,900         9,784           87,941,800         11,187         42,900,200         12,344,900         12,346         11,046         <			11,785			8,670				5,340			5,463
11,523   18,443,360   24,645   78,220,380   11,335   52,891,000   4,967   36,648,970   4,734   66,295,770   7,5481   28,340,700   9,897   14,364   22,900,200   14,560   17,639   27,264,200   17,639   27,264,200   14,364   14,364   143,783,500   17,639   11,687   11,887   11,887   12,434,900   14,364   14,3	May	71,989,400							240,500			40,635,400	
79,480,770         7,481         18,443,360         78,220,980         9,214         63,865,800         5,499         45,680,300         10,408         76,079,600         11,352           86,754,400         7,284         28,340,700         9,897         14,180         14,180         74,567,200         10,796         56,725,800         9,031         9,784           87,941,600         7,284         42,900,200         14,364         12,396         17,344,100         17,344,100         17,344,100         17,344,100         17,344,100         17,344,100         17,344,100         17,887         64,394,600         2,489         13,324,100         15,042           allions* (Kgal)         62,216         68,885         119,678         78,336         78,336         51,80         13,324,100         15,349           AM. Production in acfft         27,144         27,144         27,144         27,144         33,29         119,678         78,336         164,394,600         51,80         15,492         164,394,600         23,544			11,523		10	11,336		4,967		4,734	7,5	54	6,263
Second Color	June	79,480,770					110	15 15 15	648,970			48,521,210	
St. 340,000   7.284   28,340,700   9,897   104,796,000   11,076   11,076   11,076   11,076   11,076   11,076   11,076   11,076   11,046   11,076   11,046			7,481	260,7		9,214				0,408		52	7,886
ST,284   A2,900,200	July	86,754,400			1							56,877,800	
R7,941,600			7,284			14,180				9,031			8,357
1,187	Aug	87,941,600										65,105,600	
87,941,800         57,264,200         122,434,900         17,639         85,363,300         59,214,500         110,379,800         15,042           97,941,900         71,744,100         14,3783,500         21,349         97,250,700         11,887         64,394,600         5,180         15,042           Gallons* (kgal)         62,216         68,885         119,678         78,396         50,482         108,389           nt Mo. Production in acfft         27.44         33.29         33.29         33.29         33.29			1,187	14,56(	S	12,396		0,601		1,046		u q	8,228
97,941,900         0         14,364         17,639         17,759         10,796         2,489         15,042           97,941,900         0         71,744;100         14,380         21,349         97,250,700         11,887         64,394,600         5,180         133,924,100         23,544           Gallons* (kgal)         62,216         68,885         119,678         78,396         50,482         108,389           ac/ft         190,93         211.40         367.28         367.28         240.59         154.92         108,389           nonthly allowable for current mo.         332.93         332.93         332.63         332.63	Sept	87,941,800	Andrew An									83,030,400	
97,941,900         71,744,100         14,480         143,783,500         21,349         97,250,700         64,394,600         64,394,600         133,924,100         23,544           Gallons* (kgal)         62,216         68,885         119,678         78,396         50,482         108,389           ac/ft         190,93         271,44         33,29         367,28         240.59         154,92         332.63           nonthly allowable for current mo.         33,29         33,29         332.63         332.63			0	14,36		17,639				2,489			17,925
14,480         21,349         11,887         5,180           68,885         119,678         78,396         50,482           277.44         33.29         154.92	ö	97,941,900		71,744,100	143,783,500		97,250,700	64,	394,600		133,924,100	96,995,800	
68,885     119,678     78,396     50,482       277.44     33.29			0	14,480		21,349		1,887		5,180	23,5	4	13,965
68,885     119,678     78,396     50,482       277.44     33.29	No.												
68,885         119,678         78,396         50,482           277.44         33.29         154.92	Dec		- 2										
68,885     119,678     78,396     50,482       211.40     367.28     240.59     154.92       277.44     33.29													
68,885 119,678 78,396 50,482 7 211.40 367.28 240.59 154.92 277.44 33.29													
211.40 277.44 33.29	Total G	sallons* (kgal)	62,216	88'89	10	119,678		3,396	ιΩ	0,482	108,33	88	90,770
277,44	Total a	<b>5</b>	190.93	211.40		367.28	2	40.59		54.92	332	63	278.56
	Current	t Mo. Production	in ac/ft										
	% of mo	onthly allowable	for curren										

\*\* Of Utal Offices October 2025 **GBRA Monthly Production** OUP 140/2 HOLEN Nenige, TIENLE, 150.00 100.00 50.00 0.00 300.00 250.00 200.00

**■**2025 Production ⊠ 2024 Production **⊞2022 Production** # 2023 Production

Fees		5 \$8,663.88		7 \$7,269.28		96,457.79	8 \$7,811.18		6 \$7,756.83		3 \$7,233.77		6 \$6,842.02	9.0	6 \$7,680.61		3 \$6,137,52	1	8 \$7,113.19			3,104,311	9,526.78			£74 976 NG
je B/W		51,690 12201.5	10.	51,475 9,707		78,850 T1,370	0 10,238	:	0 10,726		0 9,703		999'6	1.5	8,613 9,506		56,616 7,993		53,484 14,158			251,738	772.56			Total Dollare
P048 Well WG-15 Meter Usage	394,150		399,297		402,283		404,203	402,283		402,283		402,283		403,145		408,806		414,155	35			251	<u></u>			F
P047 Well WG-14 ter Usage		53,068	516,120	36,668	521,579	04,58U	52,502	532,082	52,537		53,483	543,098	929'99	548,635	55,371	554,183	55,472	559,128	49,455	-		519,822	1595.27			
Me	512,453	21,099		23,999		45,350	27,957		42,032	537,431	42,578		37,137		42,986		42,182		42,232		**************************************	367,552	1127.97			
P044 Well WG-10 Meter Usage	348,033		350,433		354,968		49/,/64	361,967	4	366,225		369,938		374,237		378,455		382,678				36				
P043 Well WG-9 ter Usage	5	56,413	H.	46,125		/96,/6	56.072		55,924	8	59,765		59,731	11	58,580		56,867		57,790			561,634	1723.59			
Me	95,375		886'66		105,725	•	39 111,332	116,924	59	122,601		128,573	22	134,432		140,118		145,897	28			94	20			
P042 Well WG-8 Meter Usage	443,962	43,423	447,885	39,226	452,220	43,356	455,474 42,539	460,707	42,329	464,995	42,880	469,487	44,922	473,882	43,946	478,118	42,356	482,420	43,028			428,004	1313.50			
age	4	48,570	Į.	36,029		43,867	37,848		34,738	4	32,080	4	30,748		11,539	4	0	<b>4</b>	26			275,445	845.31			
P041 Well WG-7 Meter Us	78,166		81,769		86,156	000	89,841 1	93,414		96,622		99,697		100,851		100,851		100,854								
F040 Well WG-6 er Usage		2		က		18,606	9.598		0		0		21,600		35,832		0		3,181			88,821	272.58			
Pu Well Meter	459,678		459,681		461,542		462,502	426,502	<u></u>	462,502	7	464,662		468,245		468,245	0	468,563	~				1	m	94,11	
P039 Well WG-5 fer Usage	36	28,167		51,949		57,084	54.365		34,423	¥	20,430		17	37	34,943	37	~	16	592			281,970	865.34	916.63		
Mei	345,766		350,960		356,669	0	362,105	365,548	18	367,591	39	367,492	17	371,087		371,087	0	371,146	66			25	99	ac/ft	urrent month	
PUSS Well WG-2 Meter Usage	340,998	56,324	342,505	15,003	3,452,505	L	345,585 41.804	352,587	59,018	358,583	50,839	361,900	32,517	364,392	24,922	364,392		369,282	48,899			329,325		Product	% of monthly allowable for current month	
Date Met	Jan 34		Feb 34		Mar 3,45		Apr 34	May 35		June 35		July 36		Aug 36		Sept 36		Oct 36		2	Dec	Total Gallons*	Total ac/ff	Current Mon	% of monthly	



# Schertz-Seguin Local Government Corporation Meter Reading - Usage 2025

N.	P007		P008		P009		P010		P011		P012	2	P016	P017		P031		P032		P033		P034		
	Well#1	***	Well #2		Well #3		Well #4		Well #5		Well #6	Wel	Well #7	Well #8		Well #9		Well #10		Well #11	₹	Well #12		
Date	Date Meter Usage	400	Meter Usage	0	Meter Usage Meter Usage Meter Usage	sage M	eter U	Sage M	eter Us	age Me	Meter Usage		Meter Usage	Meter	Usage	Meter Usage	sage	Meter Usage	sage	Meter Usage		Meter Usage B/W	B/W	Fees
Jan	1,285,227		148,299	<u> </u>	336,399	99	663,958	51	518,789	4.	43,664	818,873	}	75,180	8	3,489,108		2,574,546		3,348,458	50,755			
		10,757	e	31,546	e	33,406	.4	20,491	1	9,814	13,814	**	44,996		29,117		41,636		0		0	48,606	10005	\$7,104.45
E.	1,330,659		148,320		355,369	11	712,341	56	565,661	66	62,067	837,724		88,077	en	3,556,186	:	2,592,432		3,348,458	5,115,708			
		45,432		7.		076,81		48,383	4	46,872	18,40		18,851	1.1	12,897		87.078		17,886		0	40,182	2 10,817	\$8,103.95
Mar	1,379,331		148,320	,	382,468 759	15	759,699	9	615,045	ති	98,747	877,520		88,973		3,616,130		2,632,172		3,348,458	5,156,690			
*******		48,672		0	61	27,099		47,358	4,	49,384	36,680	~	39,796		968		59,944		39,740		0	40,982	2 12,684	\$9,446.68
Apr	12,296		185,717	7.	414,791		807,057	Ñ	24,927		122,735	911,497		114,950	6	3,678,675	1	2,658,315	- 13	3,348,458	5,193,190	- 37		
		12,296	e	37.397	3	2,323		47,358	7	24,927	23,988	1	33,977	1	25,977		62,545	83	26,143		0	N.	36,500 11,531	\$8,797.50
May	46,960		222,136		455,891		807,057	លើ	52,322	-	40,333	914,071		146.987		3,721,557		2,684,237		3,336,763	5,240,285			
		34,664	eò	36,419	4	41,100		0		34,290	53,568	~	2,574		32,037		42,882		25,922		5,253	47,095	2 11,889	\$8,597.88
June	75,883		253,541		482,830		807,057	o i	92,162		180,113	914,071		165,502	60	3,733,788		2,698,719	100	3,383,203	5,257,674			1,
1		28,923		31,405		26,939		0	ఈ	39,840	39,780		0	10	18,515		12,231		14,482		46,440	17,389	8,953	\$6,674.78
-Ang	104,034		285,503		493,979		31,101	12	124,203		35,187	916,318		187,930		3,737,734		2,722,977		3,410,102	5,276,416	116		****
		28,151	60	31,962	•	149		31,101		47,250	36,807	_	2,247	•	22,428		3,946		24,258		43,290	18,742	2 10,279	\$7,276.30
Aug	132,788		315,952	7	494,003		250		162,794	7.	74,073	948,009		213,189		3,738,955		2,754,383	1.	3,448,541	5,292,467	10		
		34,080	4	4,220		24		41,149		38,591	38,886		31,691	10	25,259		6,493		31,406	47,520		16,051	10,665	\$8,617.63
Sept	167,008	١.	318,135		522,957 82	:	<u>4</u>		198,785		129,416	957,502	۷.	232,443		3,749,253		2,788,694		3,453,460	5,321,817			
		34,220		7,500	N	28,954		10,204	గ	39,780	55,343		9,493		19,254		10,298		34,311		42,301	29,350	0 10,122	\$7,772.15
ŏ	203,511	W. C	318,135		549,485		103,406		198,785		13,777	990,145	10	253 479	es	3,753,488		2,829,278		23,042	5,353,252	- 17	11 11 11 11	1
		36,503		$\overline{}$	7	26,528	7	20,952	4	41,820	17,280		32,643		21,036		4,235		40,584	43,	43,109	31,43	31,435 14,985	\$7,528.50
ò																	•		••••					
•					:			-							:	:								
Dec C																								
Total	Total Gallons* Fotal ac#t	313,698		220,470 676.60	246,492 756.46	246,492 756.46	266,996	266,996 819.38	38	382,568 1174.06	334,549		216,268	8	207,416 636,54	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	311,288	254,732 781,74	254,732 781.74	227,913 699,44	27,913 699,44	326,332 1001,48	୯ ୧୯	3,308,722
Curren	Current Mo. Production in ac/ft	ion in ac/R	200000000000000000000000000000000000000	970.15											:									
% of π	% of monthly allowable for current mo.	ble for cur			60.13		;															1	100	670 040 04
Total &	Fotal ac/ft for yr 10154.09	10154.09	3%	of prod. fe	% of prod. for year		52.44															201	\$ 1815	total Dollars

■2017 Production ■2018 Production ■2020 Production ⊠2021 Production ■2022 Production ■2023 Production a 2019 Production and in the Tenge, 800.00 400.00 200.00 0.00 1,600.00 1,400.00 1,200.00 600.00 1,000.00

**SSLGC Monthly Production** 



#### **Groundwater Management Area 13**

https://www.gma13.org/meetings-notices

NOTICE OF OPEN MEETING: Friday, October 10, 2025 at 10 a.m.

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, October 10, 2025 at 10:00 a.m. at:

Evergreen Underground Water Conservation District 110 Wyoming Blvd., Pleasanton, Atascosa County, Texas.

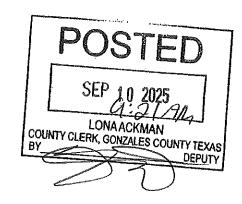
At this meeting, the following business may be considered and recommended for Joint Planning Committee action:

- 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 August 15, 2025
- 5. Discussion and possible action on financial report/bank reconciliation
- 6. Updates from Regional Water Planning Groups representatives
- 7. Update/Report from the Texas Water Development Board
- 8. Update/Presentations from GMA 13 Stakeholders
- 9. Status report on Groundwater Availability Model updates/recalibrations Dr. Bill Hutchison
- 10. Discuss work/schedule/timeline for 4th round of DFCs Dr. Bill Hutchison
- 11. Discussion and possible action on budget/invoices Dr. Bill Hutchison
- 12. Request for future agenda item(s)
- 13. Set date for next meeting(s)
- 14. Public comment
- 15. Adjournment

Questions, requests for additional information, or comments may be submitted to:

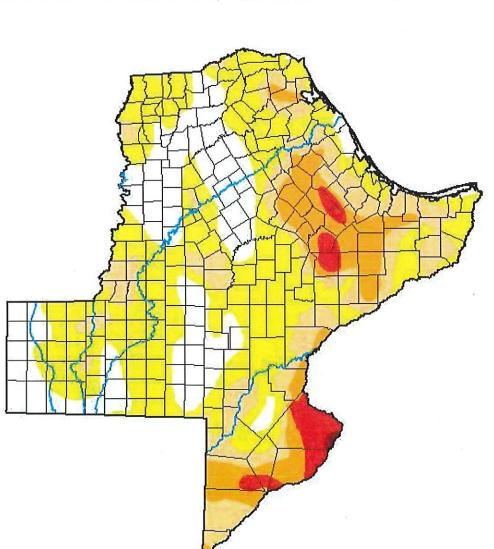
Kelley Cochran

Administrator, Groundwater Management Area 13 PO Box 1221 Seguin, TX 78156-1221 830-379-5969



GMA 13 meetings are open to the public and 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.

# U.S. Drought Monitor Texas



# October 28, 2025

(Released Thursday, Oct. 30, 2025)

Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	None. D0-D4 D1-D4 D2-D4 D3-D4	D2-D4	D3-D4	R
Ситепt	23.16	76.84	33.32	14.08	3.59	0.15
Last Week 10-21-2025	10.94	89.06	42.59	15.03	90.9	0.29
3 Months Ago 07-29-2025	73.20	26.80	20.42	12.28	6.12	0.52
Start of Calendar Year 07-07-2025	36.81	63.19	43.63	21.45	13.26	6.30
Start of Water Year 09-30-2025	37.15	62.85	23.67	13.00	3.33	0.29
One Year Ago 10-29-2024	8.93	91.07	73.65	49.50	16.28	4.58

### Intensity.

D2 Severe Drought	D3 Extreme Drought	D4 Exceptional Drought
None	D0 Abnormally Dry	D1 Moderate Drought

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:

Richard Tinker CPC/NOAA/N WS/N CEP



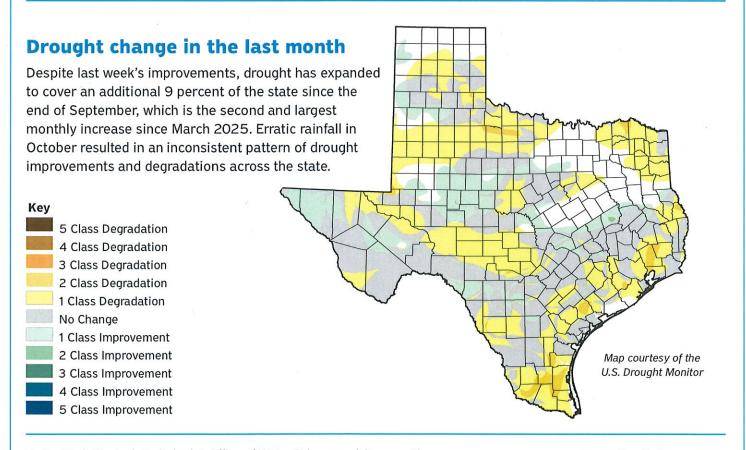




droughtmonitor.unl.edu

#### **Water Weekly** For the week of **11/03/25 Water conditions** The latest drought map for conditions as of October 28 shows a decrease in drought area from the previous week the first weekly decrease in seven weeks. Conditions improved in Central, North, and East Texas but continued to degrade in parts of the Panhandle and along the coast. Intensity **Drought conditions** 33% now None Map courtesy of the **DO** Abnormally dry 43% a week ago U.S. Drought Monitor **D1** Moderate drought 20% three months ago **D2** Severe drought 74% a year ago

**D3** Extreme drought **D4** Exceptional drought



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

Jonathan Mathers, Government Relations | Jonathan.Mathers@twdb.texas.gov | 512-463-7848 Media Relations | MediaRelations@twdb.texas.gov | 512-463-5129

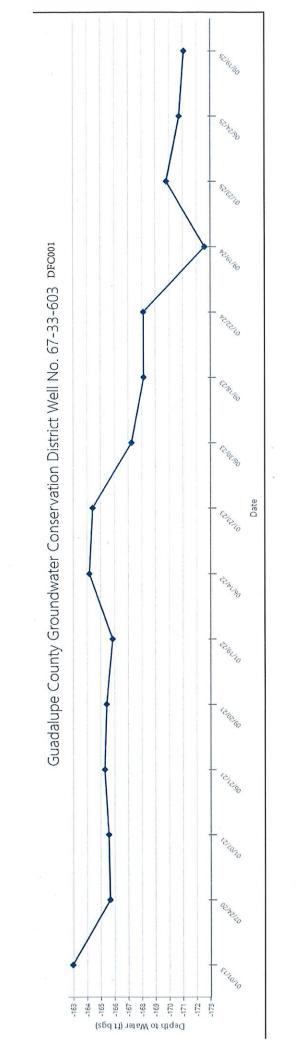
www.twdb.texas.gov

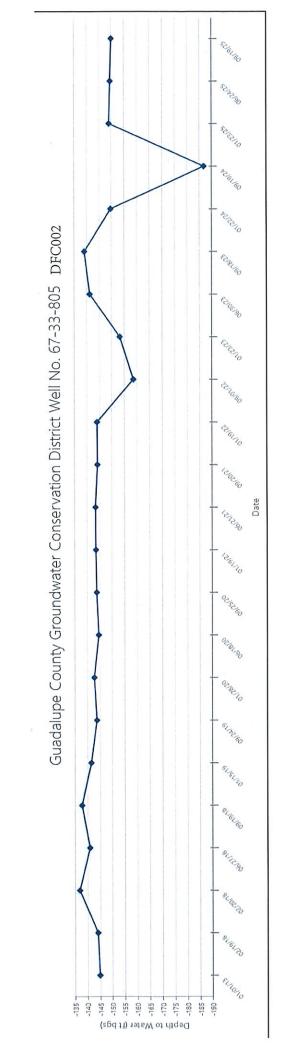


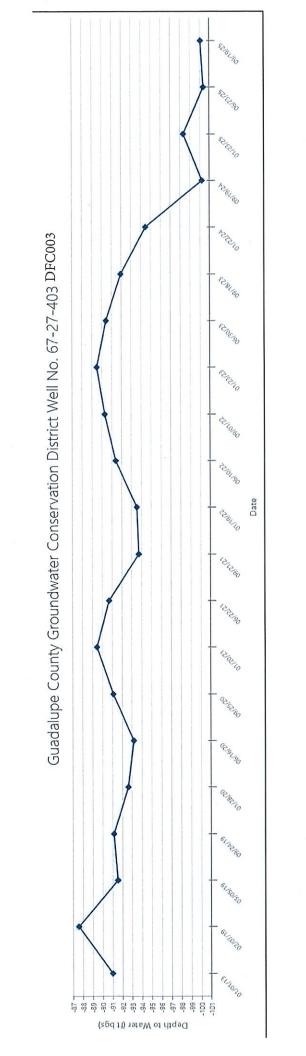


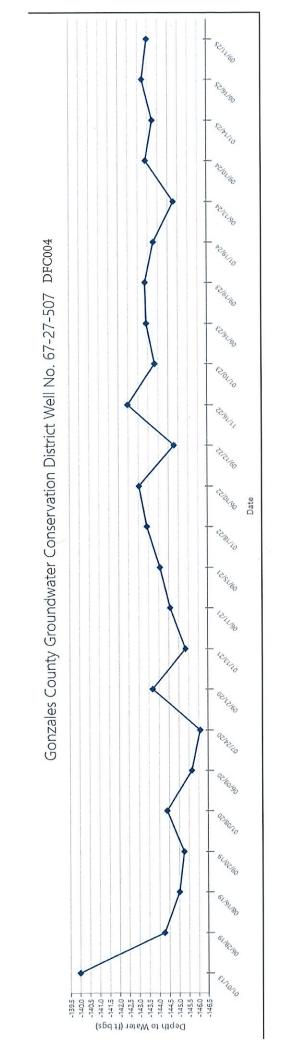


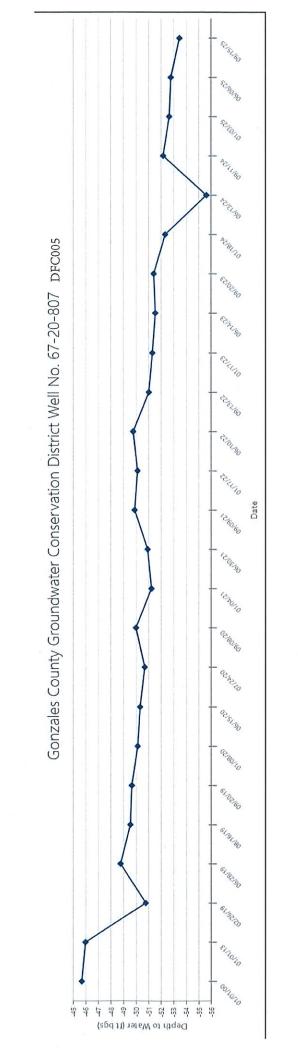


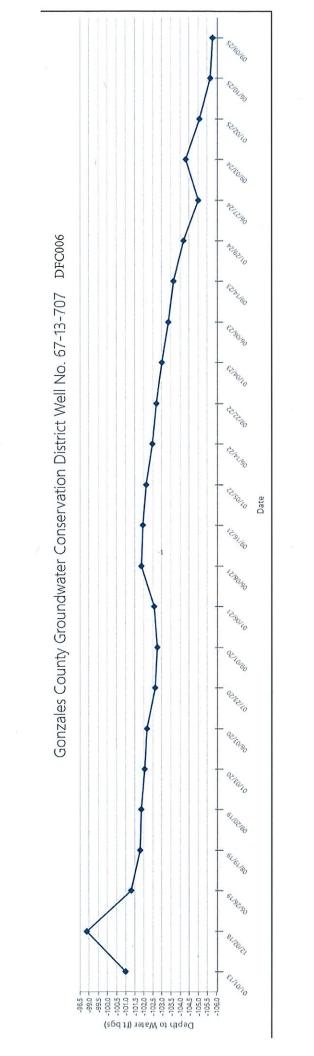


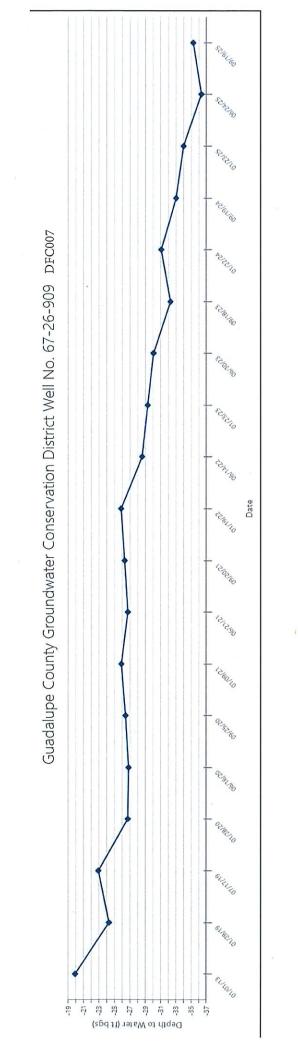


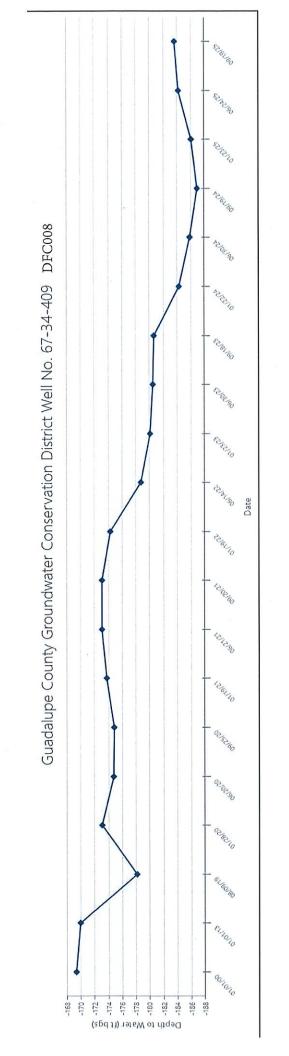


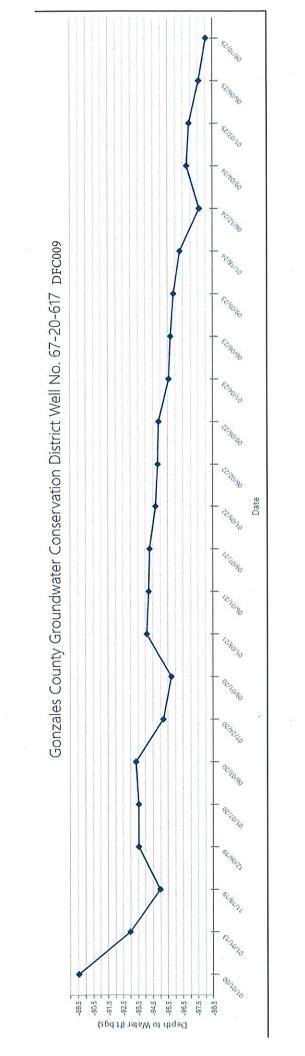


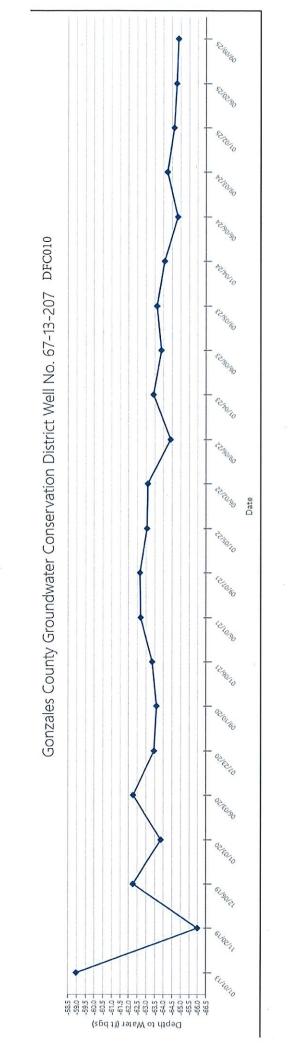












# Gonzales County Underground Water Conservation District Mitigation Manager's Report September 2025

Brian Delvige

- 10/1 I drove around and found some of the 4" wells that are on my list to be plugged.
- 10/2 I went to Nicholson Ranch with Baker Well Service to measure up and investigate wells on the North Gate side of the pasture.
- 10/3 Went back to Nicholson Ranch with Baker Well Service to finish up North Gate. Ross Nicholson wants Baker to work on a solar well the next time that we return.
- 10/6 I spoke with Chris Walker about possible Mitigation of 2 solar wells. I also spoke with Jack Thomblinson for possible Mitigation.
- 10/7 Began an investigation on Chris Walker, Jack Thomblison and Mike Mercer water wells.
- 10/8 Met with Larry Deharde on drilling a new well for Terry Townes at her house on Hwy 90A.
- 10/9 Met with Jack Thomlinson to determine if he wants to lower his pump. Met with James Miller on an Iron Problem in his well. I took a water sample to send off for quality assurance.
- 10/10 Took James Quarles to Nicholson Ranch to clean up roads and right of ways to get to some of the wells. Then measured up Chris Wakers wells again.
- 10/13 I worked on my Managers Report.
- 10/16 I met with Chris Walker @ the Bundick place to see if it qualified for the Mitigation Program. It was in the Queens City Aquifer.
- 10/17 I began an investigation on the well at the Quien Saba Ranch. It was in the Carrizo and qualifies for Mitigation. Matt Meadors, the Foreman, is working on getting electricity.
- 10/20 Wagener's began setting the 20hp pump/motor at Mike Tuch on CR 228.
- Wagener's finished setting the pump/motor. They ran the electricity to the subdrive and built a new Manifold and began pumping it out, which it was pumping around 200 gpm.
- 10/22 Wagener's had to come back and put a new transducer on to complete the job. I also spoke with Mike Mercer about Mitigating one of his wells.
- 10/23 I met with Mike Mercer and his brother Randy Mercer and discussed Mitigation on their wells both decided to wait for more mitigation then just lowering the pump.
- 10/24 No meeting this week. I worked on my invoices from the previous week. I got with Matt Meadors again about the electricity at the Quien Saba Ranch, they are still debating.
- 10/27 Wagener's plugged well U155 for Randy Mercer. The well was located off Hwy 80 at Belmont.
- 10/28 I met with Gene Reed with the Railroad Commission and discussed availabilities of the P-13 reports.

# Gonzales County Underground Water Conservation District Mitigation Manager's Report September 2025

- 10/29 Mike Tuch was having some problems with the pump that Wagener's set up, so I got them back over there to fix the problem. It was just in the settings. They reset the subdrive and everything worked fine.
- 10/30 I help set up the new desk top computer. I also talked with Gene Reed about procedures in plugging old oil & gas wells
- 10/31 We had our Friday meeting. Laura discussed Teamwork and tightening up on our communications within ourselves at the District. I also discussed with Board member Barry Miller of their expectations on plugging these oil & gas wells. It was a very productive and knowledgeable meeting. I then met Chris Carson in Victoria to look at his board mats that we are going to have to rent for the plugging of the O&G wells.

This concludes the Month of October...

Brian Delvige Mitigation Manager GCUWCD

# Field Technicians Report for October 2025

10/4/25 Observed casing process on new well development with Texas Southern Drilling/Windsor Chase on co rd 420, Waelder. Checked water level per property owners request on hwy 304 in Caldwell co.

10/7/25 Logged well information and measurements in southwest Gonzales co

10/10/25 Logged well coordinates and measurements per property owners request on cord 389, Gonzales. Logged well coordinates and measurements on wells at cord 420, Waelder

10/14/25 Met with Tony Richards at Geo-Cam to examine tripods the company has in use.

10/15/25 Logged well coordinates and measurements in sw Gonzales co.

10/16/25 Inspected new well location at 1360 co rd 232, Gonzales co.

10/20/25 Checked water well levels on hwy 80, Leesville. Observed new well development at 2437 co rd 232, Gonzales

10/21/25 Observed Maresh Drilling new well development on co rd 388, Gonzales. Inspected several potential monitor well locations in SE/NE Gonzales co

10/22/25 Collected water sample and well stats at 281 co rd 441, Harwood. Observed well jetting at 2437 co rd 232, Gonzales

10/23/25 Recorded well information in NE Gonzales co

10/27/25 Checked new well location on cord 358, Gonzales co

Draft VS #2, & 89th Legislative Changes

Rules committee consisting of Mr. Barry Miller, Mr. Mike St. John, Ms. Laura Martin, General Manager and Mr. Greg Ellis Legal Counsel on July 15, 2025, at 10:00 am. to 10:35 a.m. to review the 89<sup>th</sup> session legislative changes and discuss rule changes.

Public Hearing Draft Rules held on August 12, 2025, and agreed with the public that the previous version of the approved rules was used to create a draft change in VS#1. The process is repeated with the correct corrections. This is a working draft of the Revision 12.0 Adopted: June 10, 2025. Bills pertaining to the Management Plan will be addressed when the Management Plan is amended.

# **RULE 4 – REGISTRATION OF WATER WELLS**

E. Open Loop Geothermal recovery wells. 1

# **RULE 6.A – ANNEXATION INTO DISTRICT BOUNDARIES**

Annexed water wells are exempt from subject permitting to permitting requirements, spacing, and production limitations in the District's rules. <sup>2</sup>

# **RULE 6.B – ANNEXATION INTO DISTRICT BOUNDARIES**

Export of water outside the District from annexed water wells that serve as public water utility supply wells shall be limited to 5,000 acre-feet of water per year in the aggregate and shall pay a fee to the District in accordance with Section 36.122(e-2), Water Code. The export fee rate will be included in the District's fee schedule established by Board resolution. Export fees will be assessed monthly based on the amount of groundwater exported from the District in the preceding month. Monthly fees are due in the District office by the 30th day of the following month. If the amount of groundwater produced and exported is not metered during the month reported, or if any meter fails during that month, the fee shall be based on 1/12 of the annual authorized export permit amount. <sup>2</sup>

# **RULE 6.D ANNEXATION INTO DISTRICT BOUNDARIES**

A water well that qualifies for an exemption under this section shall be afforded the same rights as any other permitted or registered exempt water well in the District. <sup>3</sup>

# **RULE 8.B - HISTORIC USE STATUS**

Authorization issued by the District for groundwater withdrawals for a specified amount and type of use from a registered water well, permitted non-exempt water well, or registered exempt use water well existing and operational prior to or on January 1, 2009,

Draft VS #2, & 89th Legislative Changes

shall be designated under a historic use status certification and subject to any and all applicable rules, regulations, protection, and requirements set forth by the District.<sup>3</sup>

# Rule 10.B APPLICATION FOR DRILLING AND OPERATING PERMITS

An application for a drilling permit or a permit amendment is subject to spacing and production limitations relative to any approved or pending permit or existing registered exempt wells. <sup>3</sup>

# **Rule 10.D.11 APPLICATION FOR DRILLING AND OPERATING PERMITS**

The name and address of all existing, and registered exempt and permitted well owners within one-half mile of the proposed water well as shown in the records of the District; <sup>3</sup>

# **Rule 10.E.3 APPLICATION FOR DRILLING AND OPERATING PERMITS**

In order to ensure no unreasonable effects on existing groundwater and surface water resources or existing permit holders, the District shall require a mitigation plan, acceptable to the District, to be included in the application to mitigate the effects of the drawdown of artesian pressure or the level of the water table upon the registered exempt or permitted well owners potentially affected by that water well or wells. The plan shall include but not be limited to:

- a. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the water level in a registered exempt or permitted well to drop to an unacceptable level in accordance with the GCUWCD Mitigation Manual section 4.0 Assessing Drawdown Effects on Wells.
- b. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that the pumping from the permitted well causes the water to become objectionable or renders the water unusable to a registered exempt or permitted well owner. or renders the water unusable to a registered exempt or permitted well owner.
- c. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the well casing or equipment to be damaged so that the recorded quality or quantity of water cannot be produced by the registered exempt or permitted well owner.

Draft VS #2, & 89th Legislative Changes

- d. The plan shall also include measures to be taken in cases where the reduction of artesian pressure or water level causes an emergency to arise which may threaten human or animal health, safety or welfare.
- e. The plan shall also contain a specifically enumerated time schedule for the execution of the mitigation plan. <sup>3</sup>

# RULE 11A.4 – ISSUANCE OF DRILLING AND OPERATING PERMITS

The proposed use of water unreasonably affects existing groundwater or surface water resources or existing Permit Holders, and registered exempt wells. <sup>3</sup>

# RULE 15.D.2 - EXPORTATION OF GROUNDWATER FROM THE DISTRICT

The projected effect of the proposed transfer on aquifer conditions, depletion, subsidence, or effects on existing permit holders, registered exempt wells, or other groundwater users within the District; and <sup>3</sup>

# **RULE 27.B ENFORCEMENT OF RULES**

The Board by rule may set reasonable civil penalties for breach of any rule of the District not to exceed \$\frac{10,00025,000}{25,000}\$ per day per violation, and each day of a continuing violation constitutes a separate violation in accordance with Chapter 36.102 of the Texas Water Code. (See Appendix A).<sup>4</sup>

# **RULE 27.F ENFORCEMENT OF RULES**

Permitted transportation facilities which fail to comply with these rules may be subject to a civil penalty to be determined by the Board not to exceed \$10,00025,000 per day of violation and each day of continued violation constitutes a separate violation.<sup>4</sup>

Draft VS #2, & 89th Legislative Changes

- 1. 89° SB 879 Author: Birdwell | et al. Sponsor Darby et al.
- 2. This rule change removed an exemption from the rules.
- 3. 89(R) HB 1633 Author: Gerdes Sponsor: Kolkhorst
- 4. 89(R) HB 5560 Author: Harris | et al. Sponsor: Perry | et al.

# Boriack comments to GCUWCD Proposed Rules - Oct 14, 2025

# Rule 1.B. Management Plan

Comment: Amend Rule 1.B. as follows:

The above cited procedures are equally applicable to Board consideration of revisions to the District's management plan. The management plan must include plain-language explanations of how Desired Future Conditions (DFCs) and Modeled Available Groundwater (MAGs) are tracked and achieved. The plan must also establish interim values, including 10-year benchmarks, to monitor progress toward achieving the 50-year DFCs. The District shall periodically review and update the management plan as required by statute. Whenever new DFCs are adopted by the Groundwater Management Area (GMA), the District shall amend its management plan within two (2) years to incorporate the updated DFCs and corresponding MAG values, and submit the amended plan to the TWDB for review.

HB 2078 (2025), amending Tex. Water Code §36.1071(e).

SB 1583 (2025), amending Tex. Water Code §§36.1071–36.1072.

Gerwer wpy

2) Amend Rule 6.A, 6.B and 6.D - Annexation into District Boundaries to read as follows:

A. Annexed water wells are subject to exempt from permitting requirements, spacing, and production limitations in the District's rules.

B. Export of water outside the District from annexed water wells that serve as public water utility supply wells shall be limited to 5,000 acre-feet of water per year in the aggregate and shall pay a fee to the District in accordance with Section 36.122(e-2), Water Code. The export fee rate will be included in the District's fee schedule established by Board resolution. Export fees will be assessed monthly based on the amount of groundwater exported from the District in the preceding month. Monthly fees are due in the District office by the 30th day of the following month. If the amount of groundwater produced and exported is not metered during the month reported, or if any meter fails during that month, the fee shall be based on 1/12 of the annual authorized export permit amount.

D. A <u>registered</u> water well that qualifies for an exemption under this section shall be afforded the same rights as any other permitted <u>or registered</u> water well in the District.

Comment on 6.A.: none

Comment on 6.B.: change proposed by GCUWCD not supported by any legislative change, outside scope of rule change allowed by board, strike this proposed change

Comment on 6.D. Exempt Wells: change proposed by GCUWCD reduces protection for exempt water wells and is not required by new legislation. Use instead...

D. A water well that qualifies for an exemption under this section, whether registered or not, shall have the same rights as any other permitted water well or registered water well in the District. The District, when considering any permit or permit amendment, shall expressly consider and account for the potential impacts on registered exempt water wells and may impose conditions or limitations on permits as necessary to avoid undue impairment of or impacts to registered exempt water wells.

Ref: HB 1633 (2025), amending Texas Water Code §36.113(d).

# Rule 8.B. - Historic Use Status

3) Amend Rule 8.B - Historic Use Status to read as follows:

B. Authorization issued by the District for groundwater withdrawals for a specified amount and type of use from a registered water well, permitted non-exempt water well, or registered exempt use water well existing and operational prior to or on January 1, 2009, shall be designated under a historic use status certification and subject to any and all applicable rules, regulations, protection, and requirements set forth by the District.

Comment on 8.B.: change proposed by GCUWCD not supported by any legislative change, outside scope of rule change allowed by board, strike this proposed change

# Rule 10.B. - Application for Drilling and Operating Permits

4) Amend Rule 10.B – Application for Drilling and Operating Permits

B. An application for a drilling permit or a permit amendment is subject to spacing and production limitations relative to any approved or pending permit or existing registered exempt use water wells well.

Comment on 10.B. The proposed language reduces the scope of protected wells, instead use the following...

An application for a drilling permit or a permit amendment is subject to spacing and production limitations relative to any approved or pending permit or existing registered well, including any registered exempt use water well.

# Rule 10.D.11 - Application for Drilling and Operating Permits

5) Amend Rule 10.D.11 Application for Drilling and Operating Permits to read as follows:

11. The name and address of all existing, and registered exempt use water well owners and permitted well owners within one-half mile of the proposed water well as shown in the records of the District;

Comment on 10.D.11.: Use the following text which simply adds in the registered exempt use wells to the current rule language to avoid leaving out some registered well owners...

11. The name and address of all existing, registered and permitted well owners, including owners of registered exempt use water wells, within one-half mile of the proposed water well as shown in the records of the District;

# Rule 10.E.3 - Application for Drilling and Operating Permits

- 6. Amend Rule 10.E.3 Application for Drilling and Operating Permits to read as follows:
- 3. In order to ensure no unreasonable effects on existing groundwater and surface water resources or existing permit holders, the District shall require a mitigation plan, acceptable to the District, to be included in the application to mitigate the effects of the drawdown of artesian pressure or the level of the water table upon the registered exempt use water well owners or permitted well owners potentially affected by the proposed that water well or wells. The plan shall include but not be limited to:
  - a. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the water level in a registered exempt use water well or permitted well to drop to an unacceptable level in accordance with the GCUWCD Mitigation Manual section 4.0 Assessing Drawdown Effects on Wells.
  - b. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that the pumping from the permitted well causes the water to become objectionable or renders the water unusable to a registered exempt use water well or permitted well owner. or renders the water unusable to a registered exempt use water well owner or permitted well owner.
  - c. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the well casing or equipment to be damaged so that the recorded quality or quantity of water cannot be produced by the registered exempt use water well owner or permitted well owner.

Comment on 10.E.3.: the proposed changes don't really reflect HB1633 and reduces the scope of protection that was originally included in the rule. Use the following text instead:

- 3. In order to ensure no unreasonable effects on existing groundwater and surface water resources or existing permit holders, including owners of registered exempt use water wells, the District shall require a mitigation plan, acceptable to the District, to be included in the application to mitigate the effects of the drawdown of artesian pressure or the level of the water table upon the registered, including exempt use water well owners, or permitted well owners potentially affected by the proposed that water well or wells. The plan shall include but not be limited to:
- a. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the water level in a registered, including any registered exempt use water well, or permitted well to drop to an unacceptable level in accordance with the GCUWCD Mitigation Manual section 4.0 Assessing Drawdown Effects on Wells.
- b. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that the pumping from the permitted well causes the water to

become objectionable or renders the water unusable to a registered, including any registered exempt use water well, or permitted well owner, or renders the water unusable to a registered, including any exempt use water well owner, or permitted well owner.

c. The actions and procedures to be taken by the holder of the drilling and operating permit in the event that pumping causes the well casing or equipment to be damaged so that the recorded quality or quantity of water cannot be produced by the registered, including any exempt use water well owner, or permitted well owner

# Rule 20 - Transportation Permits

Comment on 20.: Amend 20.B.(3) as follows:

(3) Permittees shall pay a fee to the District in accordance with Water Code section 36.122(e-2). The export fee rate will be established by Board resolution, and the fee rate will be included in the District's fee schedule. Export fee revenues may be used by the District for any purpose authorized under Chapter 36 of the Water Code, including but not limited to: conducting groundwater studies, monitoring, modeling, and enforcement; covering general administrative and operational expenses of the District; addressing the impacts of groundwater development inside or outside the District; and maintaining well operability outside the District through interlocal agreements.

HB 1689 (2025), amending Tex. Water Code §36.207.

#### Rule 27.B - Enforcement of Rules

- 9. Rule 27.B Enforcement of Rules is amended to read as follows:
- B. The Board by rule may set reasonable civil penalties for breach of any rule of the District may not to exceed \$25,000 \$10,000 per day per violation, and each day of a continuing violation constitutes a separate violation in accordance with Chapter 36.102 of the Texas Water Code. (See Appendix A).
- 10. Rule 27.F Enforcement of Rules is amended to read as follows:
- F. Permitted transportation facilities which fail to comply with these rules may be subject to a civil penalty to be determined by the Board not to exceed \$25,000 \$10,000 per day of violation and each day of continued violation constitutes a separate violation.

Comment on 27.B: only change the \$10,000 to \$25,000 -- do not strike the other language which is still in the law and not required to be removed for legislative update.

HB 5560 (2025), amending Tex. Water Code §36.102 and adding §§36.1021–36.1022.

# Exhibit D – Export Fee Schedule (Revised)

Comment on Schedule -- this is necessary to supply cashflow for GBRA lawsuit and GCUWCD increased spending on other items

Effective Year	Export Fee (\$/1,000 gallons)	
2025	\$0.210	
2026	\$0.216	
2027	\$0.223	
2028	\$0.229	
2029	\$0.236	
2030	\$0.243	

Export fee schedule revised per Texas Water Code §36.122(e)(2), (e-1).

522 Saint Matthew Street P.O. Box 1919 Gonzales, Texas 78629 Phone 830 672 1047

October 30, 2025

I hope this letter finds you well. I am writing to you today on behalf of Mr. Mark Laezer, an older, disabled, veteran in need of urgent assistance. Mr. Laezer resides in Gonzales, where his access to water is completely gone due to the deteriorating condition of his current water well and he is completely without water.

Given Mr. Laezer's age and physical limitations, he is unable to work and therefore cannot afford a way to get a new well drilled, leaving him to rely on neighbors and other kind people to bring him water for bathing and drinking. As you may know, access to water is essential to maintaining good health, especially for seniors and those with physical disabilities. The current situation has become not only a health risk but a barrier to the dignity and quality of life for Mr. Laezer.

I am reaching out to you as a respected stakeholder to request your support in helping to provide him with a new water well. We believe that your generous contribution, whether in the form of financial assistance or materials, will make a profound difference in Mr. Laezer's life.

To resolve this issue for Mr. Laezer, the best option is to drill a 300' well with 4 ½" casing. His water would be coming out of the Queen City Aquifer. We could set a new minimal pump, just enough for drinking and bathing. This would be dependable for him for the long run and it comes out to just under \$21,000.00.

We understand that this is a big request, but we truly believe that this cause resonates with the values of compassion and community. Your involvement would not only help to alleviate a dire situation but also set a powerful example of corporate responsibility and kindness.

With the abundance of water that is in Gonzales County, and the utilization of the resources for other communities, we at the District do not want to see any person experiencing water scarcity. If you are willing to support this cause, I would be happy to discuss the details further and provide any additional information you may need. We would be immensely grateful for any contribution you are able to make. With combined efforts of other stakeholders, we hope to resolve this problem.

Warm regards,

Laura Martin, General Manager GCUWCD LM:ST boundaries in the property records of that county.

Added by Acts 1995, 74th Leg., ch. 933, Sec. 2, eff. Sept. 1, 1995.

#### SUBCHAPTER C. ADMINISTRATION

Sec. 36.051. BOARD OF DIRECTORS. (a) The governing body of a district is the board of directors, which shall consist of not fewer than five and not more than 11 directors elected for four-year terms. The number of directors may be changed as determined by the board when territory is annexed by the district.

- (b) A member of a governing body of another political subdivision is ineligible for appointment or election as a director. A director is disqualified and vacates the office of director if the director is appointed or elected as a member of the governing body of another political subdivision. This subsection does not apply to any district with a population less than 50,000.
- appointment of the board. If the vacant office is not scheduled for election for longer than two years at the time of the appointment, the board shall order an election for the unexpired term to be held as part of the next regularly scheduled director's election. The appointed director's term shall end on qualification of the director elected at that election.
- (d) In a district with a population of less than 50,000, the common law doctrine of incompatibility does not disqualify:
- (1) a member of the governing body or officer of another political subdivision other than a municipality or county from serving as a director of the district; or
- (2) a director of the district from serving as a member of the governing body or officer of another political subdivision other than a municipality or county.

Added by Acts 1995, 74th Leg., ch. 933, Sec. 2, eff. Sept. 1, 1995. Amended by Acts 2003, 78th Leg., ch. 78, Sec. 1, eff. May 19, 2003.

Sec. 36.052. OTHER LAWS NOT APPLICABLE. (a) Other laws governing the administration or operations of districts created under Section 52, Article III, or Section 59, Article XVI, Texas

# **Laura Martin**

From:

James McNabb <jkmcnabb@gmail.com>

Sent:

Friday, November 7, 2025 2:07 PM

To:

Laura Martin; Precinct1

Subject:

Re: Vacancy on the board

I would like to withdraw my name from consideration to fill the vacancy of the director position for precinct 3. I will instead be supporting Mr. Dean Davis for the position.

Regards, James McNabb

On Tue, Oct 7, 2025 at 10:12 PM James McNabb <jkmcnabb@gmail.com > wrote:

I am a landowner in precinct 3 and I understand that my representative, Mark Ainsworth, has resigned. Respectfully, I would like to be considered to fill the vacancy left by Mr. Ainsworth's resignation.

Please provide me with the protocol for the Board's consideration and let me know if there is anything I need to provide to the Board to have the consideration of my request be placed on the October 14th, 2025 meeting agenda.

Thank you,

James McNabb

New Board Member Questionnaire
Are you registered to vote? Ve5
Do you reside in the precinct you are applying for? YES
Have you ever served on any other boards? No
Are you on any boards currently?
Do you have any conflicts of interest, including family ties with any water related services? $\sim$
Will you be willing to comply with the laws of the state and district?
Will you make yourself available at minimum the second Tuesday of every month for the meetings?
Will you complete the required training within a month of your appointment to office?
Signature:
Name: C. Dean Davis
Date: 10 07 2025

# JOINT ELECTION AGREEMENT AND ELECTION SERVICE CONTRACT BETWEEN GONZALES COUNTY, TEXAS AND

# CITY OF GONZALES, GONZALES INDEPENDENT SCHOOL DISTRICT AND GONZALES WATER DISTRICT, FOR THE CONDUCT OF A JOINT ELECTION TO BE HELD SATURDAY, MAY 2, 2026, and/or Runoff Election

This Joint Election Agreement and Election Service Contract is made this \_\_\_\_\_ day of \_\_\_\_\_\_, 20\_\_\_\_, by and between Gonzales County Elections Administrator, hereinafter referred to as "EA", and the City of Gonzales, Gonzales Independent School District, Gonzales Water District, hereinafter referred to as "Participating Authorities".

WHEREAS, pursuant to Texas Election Code Section 271.002, governing bodies of political subdivisions may enter into an agreement to hold joint elections in election precincts that can be served by common polling places.

NOW, THEREFORE, IT IS AGREED that a joint election will be conducted by EA on behalf of the Participating Authorities under the following terms and conditions:

THIS AGREEMENT is subject to the written approval of all parties and shall not be binding on the parties until such written approval is obtained.

THIS AGREEMENT will require the EA to be appointed the Joint Early Voting Clerk.

THIS AGREEMENT will require the Participating Authorities to use joint ballots when applicable.

THIS AGREEMENT requires the Participating Authorities to share costs associated with this Joint Election proportionally where polling places are shared by more than one entity.

THIS AGREEMENT requires the Participating Authorities to be responsible for ordering their own election and publishing notice of the elections separately. The cost to publish the notices will be the responsibility of each individual entity.

THIS AGREEMENT will require joint Early Voting and Election Day locations, dates, and times to be used by the Participating Authorities.

THIS AGREEMENT will require the EA to tabulate the precinct results and canvassing separately for each Participating Authority. The results will be delivered to each entity by email, facsimile, or mail.

THIS AGREEMENT will require the EA to be responsible for the safekeeping of election records for this joint election.

THIS AGREEMENT will require the EA to be responsible for performing the following duties and to furnish the following services and equipment pursuant to the election services contract with Gonzales County:

- 1. Recommend election judges, alternate judges, and clerks.
- 2. Pay election judges and other election workers.
- 3. Procure and distribute all necessary election supplies.
- 4. Determine time and places of Polling Locations.
- 5. Ordering of the programming and ballots to be used for the election.
- 6. Receive and process applications for ballot by mail.
- 7. Supply all necessary voting equipment; transport equipment to and from the polling locations and prepare the voting equipment for use at the polling locations.
- 8. Issue Writs of Election to the election judges appointed.
- 9. Perform early voting clerk duties.
- 10. Publish the legal notice of the date, time and place of the electronic tabulating equipment test and conduct such test and provide copies to entities.
- 11. Arrange for the use of a central counting station and for the tabulating personnel needed at the counting station and assist in the preparation of programs and the test materials for tabulation of the ballots to be used with electronic voting equipment.
- 12. Assist in providing the general overall supervision of the election and will provide to the Canvassing Authority the prescribed election records and reports as required when a central counting station is used:
  - a. Canvassing Summary Report,
  - b. Accumulated totals Report of early voting and Election Day, and
  - c. Electronically submit results to the Secretary of State.
- 13. Voting System to be used:
  - a. ExpressVote Ballot Marking Device and DS200 Digital Ballot Scanner for In-Person Voting, Early and Election Day

THIS AGREEMENT will require the PARTICIPATING AUTHORITIES to be responsible for the following:

- 1. Proper public Notice of Election
- 2. Conduct ballot order drawing
- 3. Furnish the Gonzales County Election Administrator a complete list of all candidates and all races to be conducted in the above mentioned election by February 20, 2026, with the order they should appear on the ballot
- 4. Canvassing of the election and all other statutory requirements by the Texas Election Code and/or the Federal Voting Rights Act
- 5. Reimbursement of all expenses incurred, including, but not limited to programming, ballots, notices, supplies and payroll as invoiced by Gonzales County.

# **GENERAL CONDITIONS**

# 1. EARLY VOTING

- A. Gwen Schaefer, Elections Administrator, will be appointed as early voting clerk in compliance with Sections 271.006 of the Texas Election Code. Other deputy early voting clerks will be appointed as needed to process early voting mail and to conduct early voting at the main location. The names of Early Voting Clerks may be obtained from the EA.
- B. Early voting by personal appearance will be conducted on weekdays beginning Monday, April 20, 2026, through Friday, April 24, 2026, between 8:00 a.m. and 6:00 p.m., Monday, April 27, 2026, through Tuesday, April 28, 2026, between 8:00 a.m. and 6:00 p.m. Any qualified voter for the Joint Election may vote early by personal appearance at the main early voting polling place. (Early Voting locations, subject to change)

# MAIN EARLY VOTING POLLING PLACE

# RANDLE RATHER BUILDING

427 St. George, Suite 100, Gonzales, TX 78962

C. Persons voting by mail will send their voted ballots to EA.

Election Official P.O Box 1753, Gonzales, TX 78629

D. All early voting ballots will be prepared for counting by an Early Voting Ballot Board appointed in accordance with Section 87.001 of the Texas Election Code. EA will appoint members of the board and provide a list of members to the participating authority upon request.

# 2. VOTING LOCATIONS (subject to change)

A. Election Day will be conducted at the "Randle Rather Building, 427 St. George, Suite 100, Gonzales, TX 78629"

# 3. JOINT ELECTION COSTS: PAYMENT

- A. Costs. Each Participating Authority remains responsible for all costs associated with their respective elections.
- B. Cancellation. In the event any of the parties to this Agreement cancel their election because of unopposed candidates under Subchapter C of Title I of the Texas Election Code, the remaining parties shall be responsible for their respective elections,

including all associated costs. The canceling party(s) shall be responsible for its respective share of election expenses incurred through the date that the election is canceled as allocated to that Participating Authority. In that event that a party cancels its election, the other parties shall continue to have access to the polling locations. If an election is to be canceled by one of the parties, notice will be given to all parties within two (2) days of cancellation.

# 4. GENERAL PROVISIONS

- A. Communication: Throughout the term of this Agreement, the Participating Authorities will engage in ongoing communications concerning the conduct of the Joint Election and discuss and resolves any problems which might arise regarding the Joint Election.
  - B. Effective Date: This Agreement takes effect upon the complete execution of this Agreement by all Participating Authorities.
- C. To the extent the geographical boundaries of the political subdivision extend into a county other than Gonzales County, Texas, the obligations of the EA contained in this contract are contingent upon the political subdivision and/or the other county complying with all state or federal requirements for the establishment of polling locations. With respect to election services for the political subdivision provided by the EA relative to polling locations outside of Gonzales County, Texas, the EA's obligations herein are limited strictly to providing election services for the political subdivision who is a signatory to this agreement.

# 5. RECORDS OF THE ELECTION

- A. Gwen Schaefer, Elections Administrator, is hereby appointed general custodian of the voted ballots and all records of the Joint Election as authorized by Section 217.010 of the Texas Election Code.
- B. Access to the election records will be available to participating authority as well as to the public in accordance with the Texas Public Information act, Chapter 552, Government Code, at the Elections Department, 427 St. George St., Suite 306, Gonzales, TX 78629, at any time during normal business hours.
- C. Records of the election will be retained and disposed of in accordance with the records retention schedules which may have been adopted by each participating authority, and in accordance with the provisions of Title 6, Subtitle C, Chapter 201 through 205, Texas Local Government Code, including the minimum retention requirements established by the Texas State Library and Archives Commission. If records of the election are involved in any pending election contest, investigation, litigation, or Texas Public Information Act, EA shall maintain the records until final resolution or until final judgment, whichever is applicable. It is the responsibility of the participating authority to bring to the attention of the EA any notice of any

- pending election contest, investigation, litigation, or Texas Public Information Act request which may be filed with a participating authority.
- D. Upon request to maintain records beyond eligibility for preservation according with Section 66.058 of the Texas Election Code, EA shall supply a written cost estimate for storage to requesting participant.

# 6. MISCELLANEOUS PROVISIONS

- A. Venue and Choice of Law: Participating Authorities agree that venue for any dispute arising under this Agreement will lie in the appropriate courts of Gonzales County, Texas. This Agreement shall be governed by and construed in accordance with the laws of the State of Texas and the United States of America.
- B. Severability: If any provision of this Agreement is found to be invalid, illegal or unenforceable by a court of competent jurisdiction, such invalidity, illegality or unenforceability shall not affect the remaining provisions of this Agreement; and, parties to this Agreement shall perform their obligations under this Agreement in accordance with the intent of the parties to this Agreement as expressed in the terms and provisions of this Agreement.
- C. Breach: In the event that any Participating Authority breaches any of its obligations under this Agreement, the non-breaching party(s) shall be entitled to pursue any and all rights and remedies allowed by law. Nothing in this Agreement shall be construed as a waiver of any immunity or defense to which any Participating Authority is entitled under statutory or common law.
- D. Other Instruments: The Participating Authorities agree that they will execute other and further instruments or any documents as may become necessary or convenient to effectuate and carry out the purposes of this Agreement.
- E. Mediation: When mediation is acceptable to all parties in resolving a dispute arising under this Agreement, the parties agree to use a mutually agreed upon mediator, or a person appointed by a court of competent jurisdiction, for mediation as described in Section 154.023 of the Texas Civil Practice and Remedies Code. Unless all parties are satisfied with the result of the mediation, the mediation will not constitute a final and binding resolution of the dispute. All communications within the scope of the mediation shall remain confidential as described in Section 154.023 of the Texas Civil Practice and Remedies Code, unless all parties agree, in writing, to waive the confidentiality. Notwithstanding the foregoing the parties intend to fully comply with the Texas Open Meetings Act and the Texas Public Information Act, whenever applicable. The term "confidential" as used in this Agreement has the same meaning as defined and construed under the Texas Public Information Act and the Texas Open Meetings Act.

- F. Amendment/Modification: Except as otherwise provided, this Agreement may not be amended, modified, or changed in any respect whatsoever, except by a further Agreement in writing, duly executed by the parties hereto. No official, representative, agent, or employee of any Participating Authority has any authority to modify this Agreement except pursuant to such expressed authorization as may be granted by the governing body of the respective Participating Authority.
- G. Counterparts: This Agreement may be executed in multiple counterparts, all of which shall be deemed originals and with the same effect as if all parties hereto had signed the same document. All of such counterparts shall be construed together and shall constitute one and the same Agreement.

# 7. ELECTION JUDGES, CLERKS AND OTHER ELECTION WORKERS

- A. EA will be responsible for the appointment of the presiding judge and an alternate for each polling location. EA shall arrange for the training and compensation of all presiding judges and clerks. The names of Elections Judges may be obtained by contacting the EA.
- B. EA is responsible for notifying all election judges of the eligibility requirements of Subchapter C of Chapter 32 of the Texas Election Code, and will take the necessary steps to insure that all election Judges appointed for the joint election are eligible to serve. The presiding judge, with the Elections Office assistance, will be responsible for ensuring the eligibility of each appointed clerk hired to assist the judge in the conduct of the election.
- C. EA will hold training classes on the use of voting equipment and election laws at the Gonzales Elections Office, 427 St. George Street, Suite 306, Gonzales, TX. Additional training classes may be scheduled as needed. Election judges will be notified of additional training sessions. No election judges will be appointed unless he/she has attended an election judge training session taught by the Elections Office in the past eighteen (18) months.
- D. The election judges are responsible for picking up election supplies at the time and place determined by EA (which will be set forth in the election judge letter requesting service for this election). Each election presiding judge will receive \$15.00 per hour and the election clerks will receive \$14.00 per hour for their hours worked on Election Day and Early Voting. The election judge will receive an additional \$25.00 for delivering election returns and supplies to the Randle Rather Building, 427 St. George Street, Gonzales, TX.

# 8. SUPPLIES AND PRINTING

A. EA will arrange for all election supplies and election printing, including, but not limited to, all forms, signs and other materials used by the election judges at the voting locations.

- B. EA will provide instructions and other information needed to enable the election judges to conduct a proper election.
- C. Participating authorities shall furnish to EA a list of candidates and/or propositions showing the order and the exact manner in which their candidate names and/or propositions are to appear on the official ballot in both English and Spanish. The list will be delivered to EA as soon as possible after ballot positions have been determined by the participating authority. Participating authority will be responsible for proofreading and approving the ballot as far as it pertains to the authority's candidates and/or propositions.

# 9. RETURNS OF ELECTIONS

- A. EA will be responsible for establishing and operating the central counting station to receive and tabulate the voted ballots in accordance with the provisions of the Texas Election Code and of this agreement.
- B. Participating authority hereby, in accordance with Section 127.002, 127.003 and 127.005 of the Texas Election Code, appoint the following central counting station officials.

Manager:

Gwen Schaefer

Gonzales County Elections Administrator

Tabulating Supervisor:

Gwen Schaefer

Gonzales County Elections Administrator

- C. The manager or representative will deliver timely cumulative reports of the election results as precincts are tabulated. The manager will be responsible for releasing cumulative totals and precinct returns from the election to the joint participants, candidates, press, and general public by distribution of hard copies (taped on the window in front of the Randle Rather Building) or electronic transmittals (where accessible).
- D. EA will prepare the unofficial canvass report after all precincts have been counted and will deliver a copy of the unofficial canvass to each participating authority as soon as possible after all returns and provisional ballots have been tabulated, but in no event later than eight (8) days after the election. Participating authorities will be responsible for their official canvass of their respective elections.
- E. EA will be responsible for conducting the post-election manual recount, unless a waiver is given from the Secretary of State in accordance with Section 127.201 of the Texas Election Code.

# 10. ELECTION EXPENSES

- A. The participating authorities agree to share the costs of administering the May 2, 2026, Joint Election. A general supervisory fee not to exceed 10% of the total cost of the election shall be assessed as authorized by the Texas Election Code, Sec. 31.100. Allocation of costs for the entire election, unless specifically stated otherwise, will be shared between the participating authorities.
- B. Any estimate of election costs is strictly an estimate. Final election expenses will be determined within 120 business days after the election. EA will provide each participating authority with a final invoice of expenses.

# 11. ELECTION REPORTS

EA will be responsible for ensuring the delivery of the reports titled Early Voting Daily Vote Totals and Daily Early Voter Listing (Alphabetical by precinct if applicable) to each participating authority each day of Early Voting for the previous day's voting activity. On the day after the conclusion of Early Voting, a Daily Early Voter Listing by precinct report inclusive of all days of Early Voting is to be delivered to each participating authority. When possible, the Early Voters' reports will be delivered by electronic means via e-mail, facsimile, or website.

# 12. RUNOFF ELECTION

In the event a runoff is necessary, the agreement will automatically be extended to cover the runoff. The EA will provide the designated entity in the runoff election with an estimate of cost to conduct participating authority's runoff.

# 13. NOTICE

Whenever this agreement requires any consent, approval notice, request, or demand, it must be in writing to be effective and shall be delivered to the party intended to receive it was shown below:

If to the Elections Administrator:

Gwen Schaefer Gonzales County Elections Administrator 427 St. George Street, Suite 306 Gonzales, TX 78629 830-519-4054

If to the Participating Authority:

Laura Martin Gonzales County Underground Water Conservation District 522 Matthew Street Gonzales, TX 78629

14. This contract may be executed in multiple originals.

May 2, 2026, JOINT AGREEMENT ACCEPTANCE AND APPROVAL

Recommended for approval by:

Gwen Schaefer

Gonzales County Elections Administrator

ACCEPTED AND AGREED TO BY GONZALES UNDERGROUND WATER CONSERVATION DISTRICT:

Bruce Tieken, President Gonzales County Underground

Water Conservation District

Barry Miller, Secretary - Treasurer Gonzales County Underground Water Conservation District

Patrick C. Davis, Gonzales County Judge