### Note from the President of the of the Board

Decorum of a meeting is the proper or right conduct and etiquette expected during board meetings.

It includes for all attendees (Board & Public):

ARRIVE PREPARED

RESPECT TIME

PUBLIC COMMENTS ARE 3 MINUTES

FOLLOW THE AGENDA

**ACTIVELY LISTEN** 

MAINTAIN RESPECTFUL COMMUNICATION

BE PUNCUAL

AVOID INTERRUPTIONS OR SIDE CONVERSATIONS

ADHERE TO THE RULES

TURN PHONE TO SILENT

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

The Directors of the Gonzales County Underground Water Conservation District will meet in a public session on July 08, 2025, scheduled at 5:30 p.m. at the Gonzales County Courthouse located at 414 N. 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 5:30 p.m. at the beginning of the meeting.

### GCUWCD July 08, 2025 Board Meeting

Jul 8, 2025, 5:30 - 7:30 PM (America/Chicago)

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

https://meet.goto.com/383814573

You can also dial in using your phone.

Access Code: 383-814-573

United States (Toll Free): 1 877 309 2073

United States: +1 (646) 749-3129

Get the app now and be ready when your first meeting starts:

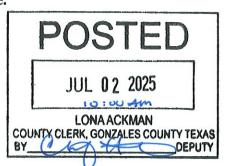
https://meet.goto.com/install

### 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 June 10, 2025, Public Hearing.
  - b. Approval of minutes of June 10, 2025, Regular Board Meeting.
  - c. Approval of the Financial Report.
  - d. Approval of the District's bills to be paid.
  - e. Approval of the Mitigation Fund bills to be paid.
  - f. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
  - g. Approval of Manager's Report (monthly report, transporter usage, drought index).
  - h. Approval of Well Mitigation Manager's Report (well mitigation progress).
  - i. Approval of Field Technician's Report (well registrations, water levels, water quality).
- 4. Discuss and possibly take action on any item removed from Consent Agenda.
- 5. Discuss and possibly take action on changing insurance carriers for building insurance.
- 6. Discuss and possibly take action on increasing liability insurance coverage for the District.
- 7. Discuss and possibly take action on the continuation of the final hearing on the Guadalupe-Blanco River Authority permit amendment application to approve the findings of fact and conclusions of law.
- 8. Discuss and possibly take action on consideration of invoicing from mitigation on an irrigation well for Mr. Mark Ploeger.
- 9. Discuss and possibly take action on setting forth a board committee to review the Mitigation Manual.
- 10. Discuss and possibly take action on setting forth a board committee to review District Rules.
- 11. Discuss and possibly take action on publication of an opinion to the editor of the Gonzales Inquirer and Lockhart Post-Register.



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

- 12. Discuss and possibly take action on replacement of asphalt in the District's Office parking lot.
- 13. Presentation of legislative/legal updates from legal counsel.
- 14. Discussion of other items of interest by the Board and direction to management based on the items set forth above.
- 15. 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 2 <sup>nd</sup> DAY OF JULY 2025 AT	O'CLOCK by
POSTED INISTINE 2 DATOR SOLIT 2023 AT	

### Gonzales County Underground Water Conservation District **Minutes of the Board of Directors** June 10, 2025 **Public Hearing Draft Rules**

The Board of Directors of the Gonzales County Underground Water Conservation District (the District) called a GCUWCD Public Hearing Draft Rules meeting for the purpose of receiving comments. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Barry Miller, Mr. Mark Ainsworth, Mr. Glen Glass, and Mr. Mike St. John. Also present for the meeting were 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 special meeting for the Gonzales County Underground Water Conservation District to order at 5:40 p.m. He made opening comments and called for comments from the attendees.

Receive comments from the public on an Order of Election.

Public comments were made by Ms. Diedra Voight-landowner, Mr. Pat Davis-landowner, Mr. Ted Boriacklandowner, Ms. Janet Soefje-landowner, Mr. Gary Soefje-landowner, Mr. Donny Ray Brzozwski-landowner, Dr. Keith Richardson-landowner, Mr. Joe Solansky-landowner, Mr. Dale Schellenburg-landowner, Ms. Jackie Fisher-landowner, Ms. Autum Sellman-WPA, Mr. John Barfield-landowner, Mr. Roy Staton-landowner, Mr. John Winwehan-landowner, Ms. Sally Ploeger-landowner, Mr. Mark Ploeger-WPA and landowner, Ms. Marry Ann Menning. A recording of the board meeting and comments received are filed at the District office and on the District's website.

Adjourn:

A motion was made by Mr. Mark Ainsworth to adjourn the special called meeting and Mr. Glenn Glass seconded the motion. The motion passed unanimously, and the meeting adjourned at 7:03 p.m.

Approved By:

July 8, 2025 TJ

### Gonzales County Underground Water Conservation District **Minutes of the Board of Directors** June 10, 2025

**Board Meeting** 

The regular meeting of the Board of Directors of the Gonzales County Underground Water Conservation District (the District) was called to order. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Mark Ainsworth, Mr. Barry Miller, Mr. Glenn Glass, and Mr. Michael St. John. Also present for the meeting were District General Manager, Ms. Laura Martin and Legal Counsel Mr. Greg Ellis. Other Attendees included: (See Attached List)

#### Call to Order.

The President of the Board called the meeting to order at 7:04 p.m.

Public Comments. Limit to 3 minutes per person.

Ms. Diedra Voight-landowner, Mr. Pat Davis-landowner, Ms. Autum Sellman-WPA, Ms. Melissa Clampetlandowner, Mr. Andy Wier-landowner, Ms. Sally Ploeger-landowner, Mr. Mark Ploeger-landowner and WPA, and Ms. Mary Ann Menking-landowner made a public comment.

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

- a. Approval of minutes of May 13, 2025, Regular Board Meeting.
- b. Approval of minutes of May 13, 2025, GCUWCD Public Hearing Draft Rules
- c. Approval of the Financial Report.
- d. Approval of the District's bills to be paid.
- e. Approval of the Mitigation Fund bills to be paid.
- f. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
- g. Approval of Manager's Report (monthly report, transporter usage, drought index).
- h. Approval of Well Mitigation Manager's Report (well mitigation progress).
- i. Approval of Field Technician's Report (well registrations, water levels, water quality).

Mr. Barry Miller made a motion to approve the Consent Agenda as presented. Mr. Mark St. John seconded the motion. The motion passed unanimously.

Discuss and possibly take action on any item removed from Consent Agenda. None.

Executive session pursuant to § 551.071 Government Code for discussion concerning attorneyclient matters.

The Board of Directors went into an executive session 8:30 PM to discuss attorney-client matters. The meeting was called back to order at 9:06 PM. There was no action taken in the executive session. Mr. Miller was not in executive session.

Discuss and possibly take action on draft GCUWCD Rules amendments.

The Board and General Manager discussed GCUWCD Rules amendments Mr. St. John made a motion to approve the GCUWCD Rules amendments as presented, and Mr. Miller seconded the motion. The motion passed unanimously.

Discuss and possibly take action on the Guadalupe-Blanco River Authority permit amendment application (continuation of final hearing).

The Board, General Manager and legal council discussed the Guadalupe-Blanco River Authority permit amendment application as presented, Mr. St. John made a motion to defer the ruling for at least thirty (30) days, giving time for Mr. Dunbar and his clients, GBRA and their Attorney, time to meet and discuss possible mediation, Mr. Ainsworth seconded the motion, Mr. Miller Abstained, Mr. Ainsworth voted Aye, Mr. St. John voted Aye, Mr. Glen Glass voted Nay, Mr. Tieken voted Nay, motion failed.

Second Motion to deny the permit on the export and denying the production permit made by Mr. Glass, seconded by Mr. Tieken, Mr. Miller abstained from voting, Mr. Ainsworth voted aye, Mr St. John voted Nay, Mr. Glass voted Aye, Mr. Tieken voted Aye, motion to deny transport permit and production permit passes, one abstention, one nay, three aye. Mr. Ellis explained that the Board must adopt a Final Order, which he will prepare, and the Final Hearing will be continued to the Next Board meeting.

Discuss and possibly take action on a new permit request to re-equip/alter a Carrizo Aquifer irrigation well for Hardcastle Farms, LLC.

Mr. Miller made a motion to approve the permit request as presented and Mr. Mark Ainsworth seconded the motion. The motion passed unanimously.

Presentation of legislative/legal updates from legal counsel.

Mr. Greg Ellis presented legislative and legal updates.

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

None.

Adjourn.

A motion was made by Mr. Ainsworth to adjourn the meeting, and Mr. Glenn Glass seconded the motion. The motion passed unanimously. The meeting adjourned at 9:45 PM.

Approved By:

July 08, 2025

TJ

#### Gonzales County Underground Water Conservation District Investment Report July 08, 2025

inds		Purchase				
Location	Purchase Date	Value	Interest Rate	Maturity Date	As of	Amount
Sago Conital Bank	2/4/2025	\$152.818.77	5.15%	2/4/2026	6/30/2025	\$186,369.33
				11/8/2025	6/30/2025	\$313,047.41
	8/14/2024	\$250,000.00	5.00%	8/14/2025		\$296,333.13
	2/21/2025	\$500,000.00			6/30/2025	\$505,400.96 <b>\$1,301,150.83</b>
			<u>T</u>	otal CD's to Date		\$1,301,130.00
Tay Dool			4.35%		7/1/2025	
			4.25%		7/1/2025	
	Sage Capital Bank	Location Purchase Date  Sage Capital Bank 2/4/2025  Randolph Brooks FCU 11/8/2024  Sage Capital Bank 8/14/2024  SouthStar Bank 2/21/2025  Tex Pool	Purchase   Purchase   Purchase   Value	Location   Purchase Date   Value   Interest Rate	Location   Purchase Date   Value   Interest Rate   Maturity Date	Location   Purchase Date   Value   Interest Rate   Maturity Date   As of

				<del>"                                    </del>
Banking Information - Dis	trict Funds		An of	Amount
Account	Location		As of	\$1,049,784.50
#59 Money Market	Sage Capital Bank		6/30/2025	\$25,902.87
#61 Operating	Sage Capital Bank		6/30/2025	
#356 Savings	Randolph Brooks		6/30/2025	\$1.00
		Total Cash to Date		\$1,075,688.37
Banking Information - We	estern Mitigation Fund			Amazunt
Account	Location		As of	Amount
#35 Money Market	Sage Capital Bank		6/30/2025	\$122,609.86
#70 Operating	Sage Capital Bank		6/30/2025	\$2,500.00
		Total Cash to Date		\$125,109.86
Banking Information - Ea	stern Mitigation Fund			Amount
Account	Location		As of	\$282,074.01
#64 Money Market	Sage Capital Bank		6/30/2025	
#98 Operating	Sage Capital Bank		6/30/2025	\$2,223.00
moo operating		Total Cash to Date		\$284,297.01
				\$2,786,246.07

Weighted Average Maturity (WAM)

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

The overall sum of each security's par amount multiplied by its number of days to maturity, divided by the total of all investments. Reprting CD Term WAM Mat. in Days (DTM) Period Date Mat. Date Investment Amount CD Start Date Security Description 12 mo 31,368 219 6/30/2025 2/4/2026 2/4/2025 \$186,369.33 Sage Capital CD #11 18 mo 131 31.518 11/8/2025 6/30/2025 11/8/2024 Randolph Brooks CD #365 \$313,047.41 12 mo 10.249 8/14/2025 45 6/30/2025 8/14/2024 \$296,333.13 Sage Capital CD #49 6mo 20.198 52 8/21/2025 6/30/2025 2/21/2025 \$505,400.96 SouthStar Bank CD#321 93.333 \$1,301,150.83 CD Total 0.707 \$1,049,784.50 #59 Money Market 0.017 \$25,902.87 #61 Operating 0.000 \$1.00 #365 Savings 0.083 \$122,609.86 #35 Money Market 0.002 \$2,500.00 #70 Operating 0.190 \$282,074.01 #64 Money Market 0.001 \$2,223.00 #98 Operating 1.000 \$1,485,095.24 Fund Total 94.333 WAM \$2,786,246.07 **Grand Totals** 

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

Signed: Laura Martin, Investment Officer

Dated: 07 01 2025

### GCUWCD BILLS TO BE PAID July 08, 2025

GVTC (Local & Long Distance & Internet)	\$235.29
City of Gonzales (Utilities)	\$211.42
Ricoh (Copier Rental)	\$277.01
Synergisdic, LLC (IT Services)	\$882.00
Wal-Mart (Office Supplies)-Paid	\$37.77
Wal-Mart (Office Supplies)-Paid	\$187.71
USPS (Stamps)-Paid	\$219.00
USPS (Certified Mail)-Paid	\$9.68
TAMU (Water Quality)-Paid	\$25.00
Blue Cross Blue Shield (Employee Health Insurance)-Paid	\$550.49
Coastal Office Solutions (Shipping & Office Supplies)	\$55.83
Daniel B. Stephens & Associates (Combined Leased Property Map, Proj 4)	\$1,012.00
Royall's Windmill & Pump (Plugging & Abandonment Jabsen R063)	\$2,129.61
GoTo Meeting (monthly telephone)-Paid	\$19.80
GoTo Meeting (monthly telephone)-Paid	\$0.40
Greg Sengelmann (Consultant Services for June Water Levels)	\$2,777.60
McElroy, Sullivan, Miller, & Webb (GM Attorny Fees GBRA Contested Case)	\$288.15
Verizon Wireless (Employee Cellular)-Paid	\$122.69
TOTAL	\$9,041.45

### GCUWCD WMF BILLS TO BE PAID July 08, 2025

Baker Well Service (Mitigation Assesmenet Carroll U068)	\$815.80
Geo Cam (Camera Survey Tuma/Darilek A131)	\$1,650.00
Geo Cam (Camera Survey Kuntshik S010)	\$1,650.00
Wagener's Water Well Service (Mitigation Kutschik S010)	\$18,744.00
	#22 050 0A

**TOTAL** \$22,859.80

Driller: Wagener's Water Well Service Address: 3504 FM 2922 Nixon Texas 78140

Invoice Date: July 3, 2025 Owner: David Kuntschik Well Location: Lat: Long: WELL USE: Agriculture

	Unit Cost	Units	No. Units	Total
Well Data Collection	\$190.80	each		\$0.00
Well data collection	\$286.20	each	2	\$572.40
Diagnostic evaluation (pumping test, water quality)	\$600.00	each	2	\$1,200.00
Equipment and labor to remove/reinstall existing pump	\$2.65	per foot		\$0.00
Downhole camera survey		lump sum	3	\$900.00
Mobilization/Demobilization ≤ 50 miles round-trip	φ300.00	lump sum	Total	\$2,672.40
Pump Removal/Installation Services	Unit Cost	Units	No. Units	Total
Equipment and labor to remove existing pump	\$325.00	each		\$0.00
Equipment, labor, and materials to install electric pump to 100 ft.	\$2,480.00	each		\$0.00
Equipment, labor, and materials to install electric pump to 200 ft.	\$4,800.00	each	11	\$4,800.00
Price per foot over 200ft (includes pipe and wire)	\$6.25	per foot	240	\$1,500.00
Dole flow valve (15gpm)	\$116.60	each	11	\$116.60
Pressure relief valve	\$67.50	each	1	\$67.50
Pressure relief valve	\$57.50	each	1	\$57.50
Pressure switch (control switch) Pre-pressurized tank (80 gal capacity, includes cement pads)	\$950.00	each	1	\$950.00
PVC electrical conduit & misc. fittings (includes wire)	\$8.75	per foot	460	\$4,025.00
PVC electrical conduit & misc. Intings (includes wire)	\$53.00	each		\$0.00
Electrical junction box	\$735.00			\$0.00
4 Portable panels to enclose well (5ft tall)	\$4.50		100	\$450.00
1-1/4 PVC pipe & ditching installed	\$300.00	lump sum	3	\$900.00
Mobilization/Demobilization ≤ 50 miles round-trip			Total	\$12,866.60
	I trait Coot	Units	No. Units	Total
Solar Pump Installation	Unit Cost		No. Offica	\$0.00
Equipment/ labor to install solar pump and all associated equipment to 200 ft.	\$1,475.00			\$0.00
Solar pump system (11 gpm pump and 2 solar panels)	\$7,300.00			\$0.00
Add additional solar panel	\$1,272.00		15	\$180.00
Concret	\$12.00		-	\$0.00
Mobilization/Demobilization ≤ 50 miles roundtrip	\$300.00	lump sum	Total	\$180.00
			, , ,	
Water Well Drilling Services	Unit Cost		No. Units	Total
Equipment, materials, and labor to install 4-1/2" dia, well to 800 ft.	\$42.00			\$0.00
Equipment, materials, and labor to install 5" dia. well to 800 ft.		per foot		\$0.00
Equipment, materials, and labor to install 6" dia. well to 800 ft.	\$35.0			\$0.00
Borehole sealed around casing with palletized bentonite	\$12.6	) each		\$0.00
Construct 4 x 4 concrete well pad	\$650.0	0 each	1	\$650.00
Equipment and labor to develop wells	\$1,590.0	0 each		\$0.00
		0 lump sur	n	\$0.00
Pressure Grount  Mobilization/Demobilization ≤ 50 miles round-trip		0 lump sur	n	\$0.00
Mobilization/Demobilization \( \sigma \) of filles found-trip			Total	\$650.00

Driller: Wagener's Water Well Service Address: 3504 FM 2922 Nixon Texas 78140

Invoice Date: July 3, 2025 Owner: David Kuntschik Well Location: Lat: Long: WELL USE: Agriculture

Plugging and Abandonment Services				
	Unit Cost		No. Units	Total
Equipment, materials, and labor to plug and abandon a 4" dia. Well to 800 ft.	\$8.36	per foot		\$0.00
Equipment, materials, and labor to plug and abandon a 5" dia. Well to 800 $\pi$ .	\$10.48			\$0.00
Equipment, materials, and labor to plug and abandon a 6" dia, Well to 800 lt.	\$12.60			\$0.00
Equipment, materials, and labor to plug and abandon a 8" dia. Well to 800 ft.	\$14.60			\$0.00
Mobilization/Demobilization ≤ 50 miles round-trip <200'	\$1,800.00			\$0.00
Mobilization/Demobilization ≤ 50 miles round-trip >200'	\$3,200.00	lump sum		\$0.00
WIODII Zado II Zania			Total	\$0.00
Additional Materials Not Included in Unit Costs	Unit Cost	Units	No. Units	Total
Chlorination	\$25.00	per unit		\$0.00
Jet Well	\$850.00	per unit		\$0.00
Electrical Breakers	\$25.00	per unit	2	\$50.00
Gravel	\$400.00	per load	1	\$400.00
Glavei				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
			Total	\$450.00
	Unit Cost	Units	No. Units	Total
Hourly Rate for Work Not Included in Unit Costs	\$175.00			\$875.00
Cemented Casing and casing sleeve to specs.	\$175.00			\$525.00
Remove Flange - Replace Flange On well	\$175.00			\$525.00
Cut off O&G flange and weld 5" casing to existing casing	\$175.00	of bermon		
				\$1,925.00
		т,	otal Invoice	\$18,744.00
		GCU	WCD Total	ψ10,7 <del>11</del> .00
		Lando	wner Total	

Water Well Driller: Baker Well Service Address: 111 Isdale Dr, Yoakum Tx 77995 Invoice Date: July 02, 2025

Owner: Steve Carroll

Well Location: Lat: Long: This well is located at CR 260 & CR 257

WELL USE: Livestock

Plugging and Abandonment Services	Unit Cost	Units	No. Units	Total
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$8.36	per foot		\$0.00
Equipment, materials, and labor to plug and abandon a 4" dia. Well to 800 ft.	\$10.48			\$0.00
Equipment, materials, and labor to plug and abandon a 5" dia. Well to 800 ft.	\$12.60	per foot		\$0.00
equipment, materials, and labor to plug and abandon a 6" dia. Well to 800 ft.	\$14.60			\$0.00
quipment, materials, and labor to plug and abandon a 8" dia. Well to 800 ft.	\$1,800.00			\$0.00
Mobilization/Demobilization < 50 miles round-trip <200'				\$0.00
Mobilization/Demobilization ≤ 50 miles round-trip >200'	\$3,200.00	lump sum	Total	\$0.00
			Total	φυ.υυ
Additional Materials Not Included in Unit Costs	Unit Cost	Units	No. Units	Total
Chlorination	\$25.00	per unit		\$0.00
Jet Well	\$850.00	per unit		\$0.00
300 77011				\$0.00
				\$0.00
				\$0.00
				\$0.00
				\$0,00
				\$0.00
				\$0.00
				\$0.00
				\$0.00
		****		\$0.00
				\$0.00
				\$0.00
			Total	\$0.00
Hourly Rate for Work Not Included in Unit Costs	Unit Cost	Units	No. Units	Total
Service Truck-Two Men	\$175.00	per hou	r	\$0.00
Service Track-Two Melt		1		\$0.00
				\$0.00
			Total	\$0.0
		T	otal Invoice	\$815.8

Outlook

Invoice 16544 from Geo Cam, Inc.

Western

A131

From Tiffini Miller <tmiller@geocaminc.com>

Date Fri 6/27/2025 9:47 AM

Mitigation Manager <mitigation@gcuwcd.org>

1 attachment (38 KB) Inv\_16544\_from\_Geo\_Cam\_Inc.\_85704.pdf;

You don't often get email from tmiller@geocaminc.com. Learn why this is important

Geo Cam, Inc.

Invoice Due:07/17/2025

16544

Amount Due: \$1,650.00

Hello:

Your invoice-16544 for 1,650.00 is attached. Please remit payment at your earliest convenience.

Thank you for your business - we appreciate it very much.

Sincerely, Geo Cam, Inc.

2104959121

View & Pay Invoice

### Invoice 16558 from Geo Cam, Inc.

Western 5010

From Tiffini Miller <tmiller@geocaminc.com>

Date Fri 6/27/2025 9:48 AM

To Mitigation Manager <mitigation@gcuwcd.org>

1 attachment (37 KB) Inv\_16558\_from\_Geo\_Cam\_Inc.\_85704.pdf;

You don't often get email from tmiller@geocaminc.com. Learn why this is important

Geo Cam, Inc.

Invoice Due:07/17/2025

16558

Amount Due: \$1,650.00

Hello:

Your invoice-16558 for 1,650.00 is attached. Please remit payment at your earliest convenience.

Thank you for your business - we appreciate it very much.

Sincerely, Geo Cam, Inc.

2104959121

View & Pay Invoice

### GCUWCD EMF BILLS TO BE PAID July 08, 2025

	40.00
TOTAL	\$0.00

# Gonzales County Underground Water Conservation District Mitigation Manager Expense Report June 2025

			Reginning		
Nature of Trin/Date	From	То	Mileage	Mileage	Total Miles
Industrial and Kintschik wells 6/2	Office	Western	147,844	147,890	46
Cross showed wells to be plugged 6/3	Office	East/West	147,938	148,091	193
G.	Office	East/West	148,114	148,192	78
	Office	Western	148,215	148,247	32
	Office	Eastern	148,322	148,367	45
and Kuntschik	Office	Western	148,678	148,723	45
ါတ	Office	East/West	148,802	148,873	71
visit Wa	23 Office	Western	148,998	149,073	G <i>)</i>
Transport Komoll and Road wells 6/24	Office	Western	149,123	149,185	29
schik	3/26 Office	East/West	149,374	149,474	100
Cementing Kuntschik's annular seal 6/30	Office	Western	149,581	149,613	32
6					
				Total Miles	6//
				Current Rate X	0.7
				Mileage Subtotal	\$545.30
Expenses					&52 N2
WB Farm & Ranch Nylon string and cord reel	reel				#30.02 #10.08
measuring wheel and	cord reel				\$54 OU
Walmart Printer					9
Jun-25				Total Duo	\$672.30
Approved By: Date:				D	

# Gonzales County U.W.C.D. Expense Report

			Socionina Miles	Dogination Milead Ending Mileade	Ttl Miles
Frank Agee		1	2082200	206444	85
6/2/25 Water Levels	Home	N.E Gonziaes Courily	20002		7
8/3/25 Water Levels	Home	N.E. Gonzales County	206444		
GIAIDE Mater Levels	Home	Central Gonzales Co.	206554		80
0/4/20 Water Levels	Home	N F. Gonzales County	206670		47
6/5/25 Inspection	Home	Central Gonzlaes	206717	206828	111
6/6/25 Meeting and water Levels	Home	NC Gon Co. S. Cal Co.	206832		97
6/9/20 Water Levels	Home	SW Cal Co SW Gon Co	206929		112
0/10/20 Water Levels	Home	SW Gonzales Co	207350		38
O/ 13/23 Water Levels	Home	N.W. S.W. Gon Co.	207388	207493	105
6/10/20 Water Levels	Home	SF/SW Gonzlaes Co.	207493	207618	125
6/1/1/25 Water Levels	Home	NW Gonzlaes Co	207618		64
6/18/25 Water Levels	Home	SF Gonzlaes Co.	207715	207820	105
6/23/25 Water Samples taked to onice and onice	Home	SW Gonzlaes Co.	207820		39
5/24/25 Water Levels	Home	NW Gonzlaes Co.	207979	208044	65
6/2//25 Water Leveis		NE Gonzlaes Co	208493	208548	55
6/30/25 Water Levels	2			Total Miles	1238
		, in the second		Current Rate X	0.7
					\$866.60
Expenses:					\$20.92
Printing Ink \$20.92					200
Period Covered: June 1-30, 2025				ŀ	0007 60
Approved By:				l otal Due	7C. /00¢
Date: July 8, 2025					

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

On June 9th I met with Mr. Stephen Schwab & Ms. Layne Purdy to discuss how groundwater districts operate, and planning groups that implement planning practices.

On June 10<sup>th</sup> I virtually attended the Texas Alliance of Groundwater Districts Public Investment Act Training presented by Mr. Greg Ellis, GM Ellis Law Firm.

On June 16<sup>th</sup> I virtually met with Mr. Conrad Harrison, Halff & Associates, to discuss and troubleshoot fields of the database not automatically populating data.

On June 23<sup>rd</sup> I virtually met with Ms. Chelsea Hawkins and Mr. David McMullen, Canyon Regional Water Authority, to discuss the replacement of one of CRWA's public supply water wells. Tommy's Well is producing sand and must be replaced.

ARWA's May production was 174.64 ac-ft which is about 18.03% of the monthly allowable production.

AQUA's April production was about 34.66 ac-ft which is about 8.31% of the monthly allowable production.

CRWA's May production was about 633.48 ac-ft which is about 44.65% of the monthly allowable production.

GBRA's May production was 180.58 ac-ft which is 14.45% of the monthly allowable production.

SAWS May production was about 917.76 ac-ft which is about 94.23% of the monthly allowable production.

SSLGC's May production was 846.84 about ac-ft which is about 52.48% of the monthly allowable production.

The Palmer Drought Index, as of June 24, 2025, indicates that the District is currently under moderate, s drought conditions in the district. Drought conditions in Gonzales County improved by 1-2 class in a small portion of Gonzales County the past month.

Alliance Regional Water Authority Water Meter Reading - Usage 2025

	×	Well #6	Well #7	<b>1</b> 47	Well #8	8#	Well #9	6#
	ARV	ARWA Well	ARWA Well	Well	ARWA Well	Well	ARWA Well	Well
Date	Meter	Usage	Meter	Usage	Meter	Usage	Mere	Cage
Jan	59,089	24,520	36,117	22,173	13,552	1,131	8,320	1,677
Feb	78,043	18,995	53,702	17,585	20,877	7,325	16,995	8,681
March	99,365	21,322	67,276	13,573	39,272	18,396	53,041	36,046
April	121,765	22.400	84,426	17,150	56,083	16,811	72,486	19,445
May	140,794	19.029	105,857	21,431	77,160	21,077	87,186	14,700
June	154,931	14,137	114,492	8,635	95,278	18,118	103,202	16,016
July								
Aug								
Sept								· · · · · · · · · · · · · · · · · · ·
Oct								
No.								
Dec	1							
Total Gallons*	lons* /FT	1 120403.166 369.50		100546.46 308.57		82857.63 254.28		96564.9 296.35
Current Month Percentage of r	Current Month Produ Percentage of month Total AC/FT for yr	Current Month Production in AC/FT Percentage of monthly allowable for current mo. Total AC/FT for yr	rrent mo.	174.64 Percentage	174.64 18.03 Percentage of yearly production	oduction	10.57	

AQUA Water Supply Corporation Meter Reading - Usage

	Fees	288.70	245.99	236.56	325.52	255.06		ı		ì		1			\$1,351.83
	Transported	0.00	0.00	\$ 00.0	\$ 00.0	0.00	\$ 00:0	\$ 00.0		\$ 00.0	\$ 00:0	0.00	\$ 00.0		Total Dollars
F257 Hinton Well		0.00	0.00	0.00	0.00	0.00	0.00	00:00	0.00	0.00	0.00		0.00	0,00	
	Meter	00.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	00.0	0.00	0.00	0.00		3.63
	Transported	7 179 25	5.058.24	4.408.88	10,808.98	7,477.57									rod.
.025 F256	2	8	5,485.00	4,818.00	11,878.70	8,278.10								38,297 117.53	8.31 Percentage of yearly prod
2025 F256	Delni: Usage	,860 7,8	,710 5,4	,990 4,8	,677 11,8	,458 8,2									8.31 Percen
	Meter	305	360	408	527	610									34.66
	1000000	I allsported	4,368.93	4,701.30	5,053.38 2,711.72	2 724 97									t month
F255	Delhi #1	<b>Usage</b> 4,769.20	5,184.70	5,522.30	2,430.60	3,016.70								20,924	AC/FT able for curren 181.74
		<b>Meter</b> 8,209,864	8,261,711	8,316,934	8,341,240	8,371,407									Production in nonthly allows
	Date	January	February	March	April	May	June		August	September	October	November	December	Total Gallons*	Current Month Production in AC/FT Percentage of monthly allowable for current month Total AC/FT for year

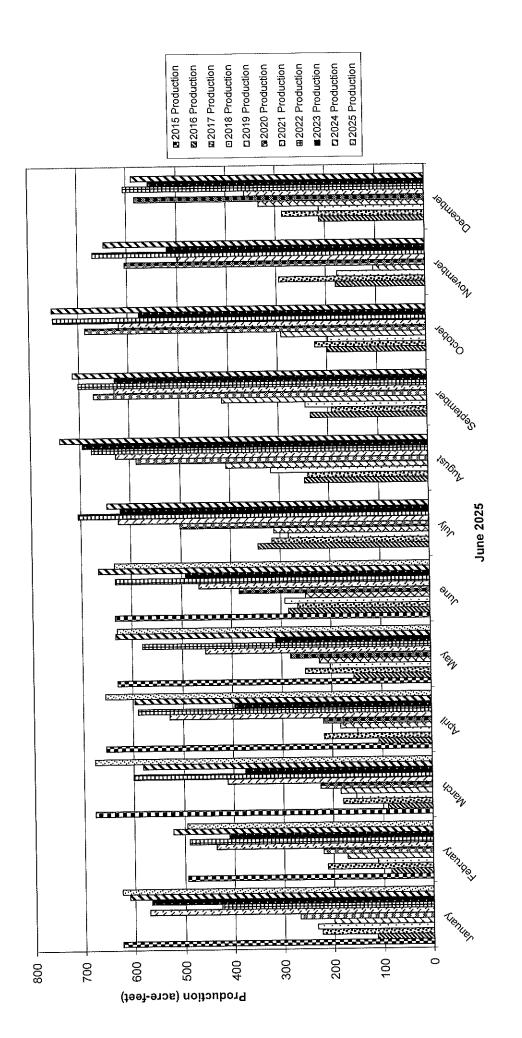
AQUA Monthly Production

May 2025

\* gallons in thousands

Canyon Regional Water Authority Wells Ranch Water Meter Reading - Usage 2025

rz n East Usage	16,310 13,615 17,651 17,182 18,084			100720	309.10
<u> </u>	661,968 691,893 709,544 726,726 744,810				
L191 Well #15 Bond East Meter Usage	38,605 31,820 40,927 39,562 41,574 41,438			233926	717.89
L191 Well #15 Bond East Meter Use	2,124,224 2,194,649 2,235,576 2,275,138 2,316,712 2,358,150				EQ.
L190 Well #14 Christian West Aeter Üsage	20,841 17,375 22,501 21,875 23,076 22,856			128524	394,43
L19 Well Christia Meter	22,396 60,612 83,113 104,988 150,922				
L189 Well #13 Bond West	18,524 17,744 22,995 1 22,301 1 19,315			1001500	382.17
L1 Well Bond Meter					<b>5</b> 6
L188 Well #5 Littlefield Meter Usade	20,568 17,446 21,907 21,131 23,240				388.49
	계수 유학생은 관한 지원 수 있다.				2
2025 P086 Well #8 Chicken House					1252/3 384.45
					19
2027 ell # ny's	55 14,918 55 2,402 72 16,467 51 15,479 51 0				49266 151.19 44.65
P027 Well # Tommy's	1,762,585   1,779,905   1,796,372   1,811,851   1,811,851   1,811,851   1,811,851				က ထ
UU TT	20,124 16,573 21,430 20,938 22,068				108512 122806 333.01 376.88 633.48 91.36 Percentage of yearly production
P. We Camp H	Meter 3,263,459 3 2,400,153 2,421,586 17 2,442,524 17 2,464,592 18 2,486,265 2486,265				2 1 8 91.36 e of yearly g
29 #11 ield Well	15,76 14,70 19,03 19,38 19,38				108512 333.01 633.48 Percentage
P029 Well #11 Coastal Field Well	Meter 1,760,164 1,792,629 1,811,660 1,830,157 1,849,552 1,868,676				urrent mo.
	14,793 12,269 16,128 16,501 16,293				fotal Gallons*  Total AC/FT  Current Month Production in AC/FT  Percentage of monthly allowable for current mo.  Total AC/FT for yr  \$7.15.08
P030 Well #12 Buitrap Well					oduction i
	1,536,650 1,536,650 1,552,778 1,568,279 1,584,572 1,600,003				104al Gallons*  Total AC/FT  Current Month Production in AC/FT  Percentage of monthly allowable for Total AC/FT for yr
	Date Jan Feb March April May June	Aug Sept	Oct Nov	Dec	Total Gallon Total AC/FT Current Mor Percentage

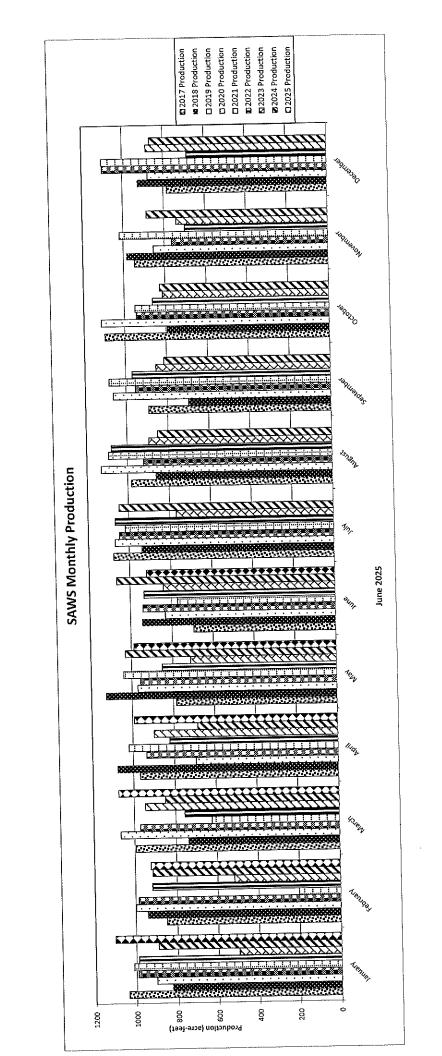


## Gudalupe-Blanco River Authority Meter Reading - Usage 2025

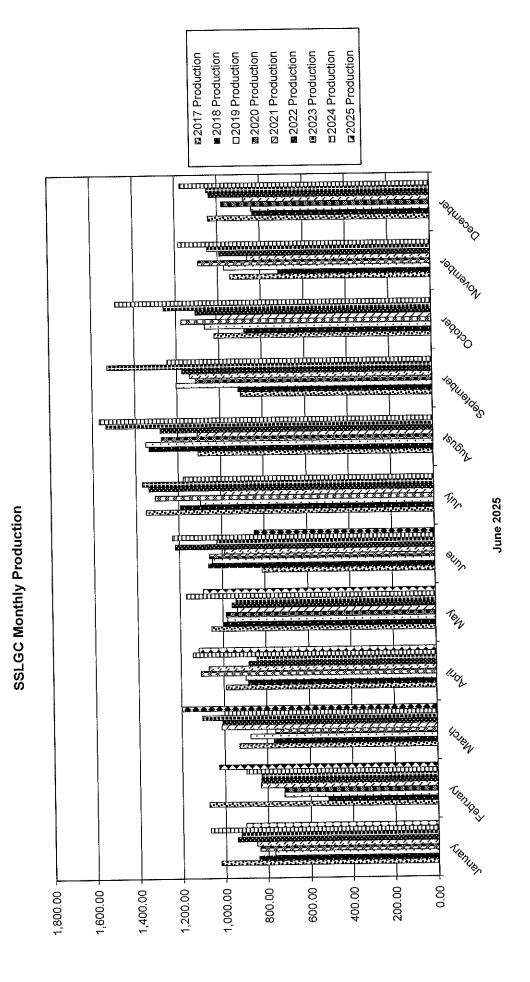
7 Usage	12,021 5,541 5,463 6,263 7,886	42,295 129.80
P065 Well #7 Meter 1		
6 Usage	2,328 5,606 6,210 7,711 7,554	40,761 125.09
P064 Well #6 Meter 1	33,469,500 39,678,700 47,389,800 54,944,100 66,295,770	
Usage	126 2,128 5,340 4,734 10,408	22,736 69.77
P063 Well #5 Meter	14,039,700 14,039,700 16,167,200 21,506,800 26,240,500 36,648,970	
t Usage	8,042 5,958 4,751 4,910 5,409	34,037 104.46
2 <u>#</u>	26,896,300 32,854,200 37,605,300 47,481,700 52,891,000	5.39
Usage	10,315 8,630 5,949 8,670 11,336 9,214	54,114
P061 Well #3	34,421,800 43,052,100 49,000,500 57,670,600 69,006,800 78,220,980	14.45 or year
2 16300	832 1,160 0 1,854 7,093	15,584 47.83 180.58 % of prod. for year
P060 Well #2	00 00 00 00	A COLUMN TO THE PARTY OF THE PA
. :	12,233 4,939 11,785 7,481	53,745 164.94 on in ac/ff le for currer 807.95
P059 Vell #1	37,959,600 42,898,400 48,681,700 60,466,600 71,989,400 79,480,770	Total Gallons* (kgal) 53,745  Total ac/ft  Current Mo. Production in ac/ft % of monthly allowable for current mo. Total ac/ft for yr
	Date Jan Feb Mar Apr June July Sept Oct Nov	Total Galk Total ac/ft Current M % of mont

# 2023 Production 22024 Production □2025 Production **■2022 Production** 18914<sub>808</sub>0 1891LIBNON \*\*\*\*\*\*\*\*\*\*\*\*\*\* \* Ollie does IS NONE Try June 2025 **GBRA Monthly Production** OUT May HOLEN Venide A Tenue, 0.00 40.00 20.00 60.00 120.00 100.00 80.00 140.00 200.00 160.00 180.00

Fees	\$8,663.88	\$7,269.28 \$8,467.79	\$7,811.18	\$7,233.77		1 + 3 1 + 3	952.055	5,990.64	202.74
B/W Fe	12201.5 \$8,6	9,707 \$7,2	10,238 \$7,8 10,726 \$7,7	9,703					rs \$47
age	51,690 122	51,475 9	0 0	0			133 025	408.24	Total Dollars \$47,202.74
P048 Well WG-15 Meter Us		399,297 402,283	402,283 402,283	402,283					A STATE OF THE STA
Š	89	39 36,668 40 54.590		53,483				929.41	
P047 Well WG-14 leter Usage							C		
well Weter		516,120 521,579	526,829	537,431	1 / A / A / A / A / A / A / A / A / A /				
4 G-10 Usade	21,099	23,999	27,957	42,578				203,015 623.03	
P044 Well WG-10		350,433 354,968	357,764 361,967	366,225					
φ. -	56.413	46,125	56,072	56,765				328,666 1008.64	
P043 Well WG-9	95,375	99,988 105,725	111,332 116,924	122,601					
	-	39,226	43,356	42,880				253,752 778.74	
P042 Well WG-8	Meter Usage 443,962	447,885 452,220	456,474 460,707	464,995					51.25
	-		1,3	34,738				233,132 715.46	A P
	Meter Usage 78,166	81,769 86,156	89,941 93,414	96,622					, 4
	-		18,606 9,598 93	ŏ. o o				28,209 86.57	% of prod. for year
P040 Well WG-6	Usage			Z				28	
We	Meter 459,678	459,681		462,502				8	94.23
6 <u>0</u>	Usage	28,167 51,949	57,084	34,423				246,419 756.23	91.116
P039 Well WG-5	Meter 345,766	350,960	362,105 365,548	367,591					t nt month
	Sage	56,324 15,003	41,804	59,018				222,988 684.32	Current Month Production in acm % of monthly allowable for current month Total acitt for year 5990.64
P036 Well WG-2	Meter Usage 340,998	342,505	346,685 352,587	358,583				"SU	onth Produ hly allowabi for year
	Date M Jan 3	Feb 3	111		Aug	Sept Nox	Dec	Total Gallons* Total acift	Current Me % of montl Total ac/ft
	ji *		•						

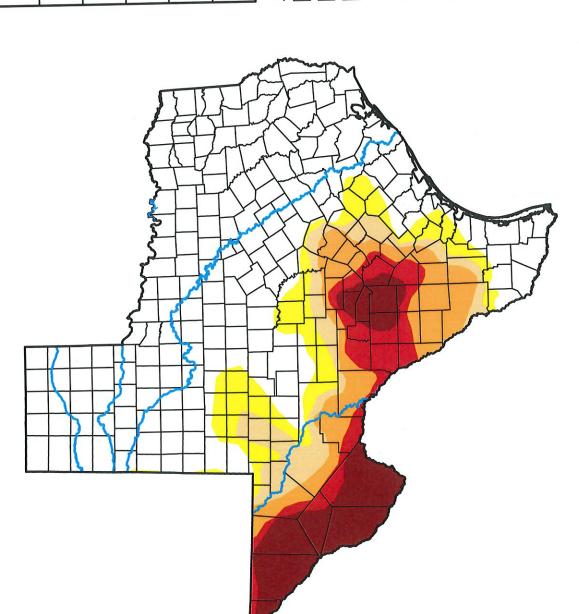


12 Usage B/W 48,606 10005 40,182 10,817 40,382 12,684 36,500 11,531 47,085 11,889				- Ti
O D D	1.19	114		6163.46 Jollars \$48,725.23
문문[[ 사람 사람 수집			230,754	708.16 con 548,725.23
Well #12  Well #12  Well #12  50,755  48,606  5,115,708  40,18  5,186,890  40,98  5,193,190  5,240,285  47,09  5,257,674  47,38				
5,253 5,284 6,440 5,1	AH AH HA		51,693	158.64
물림 4월 4월 4월			10	<b>5</b>
17,886 39,740 26,143 25,922			124,173	381.07
Weil#10  2,574,546  2,692,432  2,652,172  2,658,315  2,684,237  2,698,719				
8 8 4 8 8		V 1 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	286 316	878.67
; <b>≝</b> ∏∥ 48 % %				
Weter  Meter  Meter  3,489,108  3,556,186  3,616,130  3,616,130  3,616,130  3,773,733,788			- 1	2 4
1148 Usage 29,117 7 12,897 3 896 0 25,977 7 32,037 2 16,515			67.47	366,54
Purit				
39.796 39.796 35.777 2.574				430.24
Pot 6  Well #7  Maker Usage 818,873 44,99 837,724 16,85 877,520 39,79 911,497 33,97 914,071 2,57				
보통함 <b>대</b> 가는 보 <u>는 본</u>		NI N		86,233 571.53
5				<u>∞</u> α
Me 43 62 7 122 88 62 7 17 180				127 5.20
Po11 Well #5 Meter Usage 518.789 19,814 565,661 46,872 615,045 49,384 24,927 24,927 52,322 34,290 92,162 39,840				215,127 660.20
10 P011   H4   Well #     Usage   Meter       L0.491   518.789     20.491   565.661     48.363   615.045     47.358   24.927     47.358   52.322     92.162				163,590 502.04
P010  Well #4  100  100  100  100  100  100  100  1				163,590 502,04
Me 663, 712, 7759 807 807				136,788 179,837 419,79 551.90 846,84 52.48
retor Usage  teter Usage  (6,399 33,406  55,369 18,970  (2,468 27,099  14,791 32,323  55,891 41,100  22,830 25,939				179,837 551.90 52.48
				9 4 52
age 1,546 21 21 0 7,397 1,405				
P008  Well #2  Well #2  Well #2  146.299 31  148.320  148.320  185.717 3  6 222.136 3  253.541 3				# Trent mo.
39e 0.757 5,432 5,432 8,672 2,296 4,664				Total Gallons* 180,744  Total ac/ft 554.68  Current Mo. Production in ac/ft 6,00 monthly allowable for current mo.
P007 Well #1 Well #1 Well #1 1,285,227 11,330,659 44 1,379,331 42 12,296 12,296 3 75,883 2				ns* Product
Date         Met           Jan         1,288           Feb         1,33           Mar         1,37           May         4           June         7	July Aug	Sept	Nov Dec	Total Gallons*  Total ac/ft  Current Mo. Pr.  % of monthly a



PRODUCTION (acre-feet)

# U.S. Drought Monitor **Texas**



# June 24, 2025

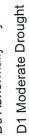
(Released Thursday, Jun. 26, 2025) Valid 8 a.m. EDT Drought Conditions (Percent Area)

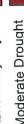
×	None	D0-D4	D1-D4 D2-D4	D2-D4	D3-D4	D4
Current	61.81	38.19	29.50	23.26	14.61	9.06
Last Week 06-17-2025	62.34	37.66	29.66	23.26	14.61	9.06
3 Months Ago 03-25-2025	13.85	86.15	69.66	47.72	28.69	13.76
Start of Calendar Year	36.81	63.19	43.63	21.45	13.26	6.30
Start of Water Year	26.09	73.91	34.39	16.62	8.91	3.36
One Year Ago	61.31	38.69	25.06	11.95	2.32	0.00

## Intensity:

Abr
8









D2 Severe Drought

D4 Exceptional 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:

Curtis Riganti

National Drought Mitigation Center



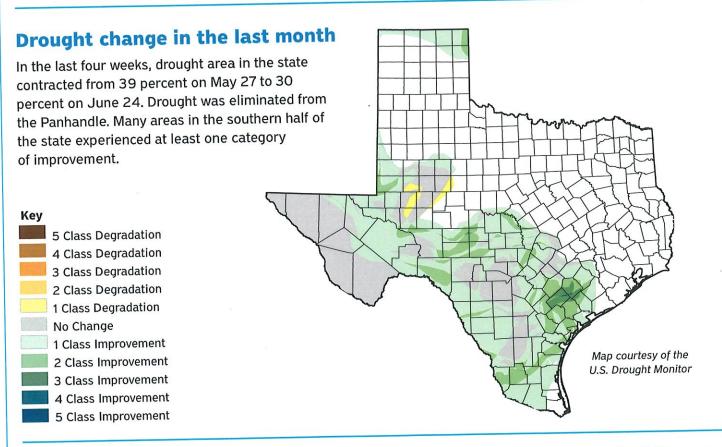






# droughtmonitor.unl.edu

### **Water Weekly** For the week of **06/30/25 Water conditions** Improvements in drought conditions across the state may be slowing. In the last week, drought contraction in South Texas was nearly equaled by expansion in West Texas. As a result, the latest drought map, for conditions as of June 24, shows little net change in drought area statewide. **Intensity Drought conditions** None 30% now Map courtesy of the **DO** Abnormally dry 30% a week ago U.S. Drought Monitor **D1** Moderate drought 70% three months ago **D2** Severe drought 25% 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 Western/Eastern Mitigation Fund Manager's Report June 2025

June 2 I met with Jimmy Tuma on CR 465E. He has an old oil & gas well that is Pumping off. I conducted an investigation to see if eligible for Mitigation. According to landowner the well depth 1400' and perforation begins around 1200'. Beginning Mitigation Investigation.

I met with David Kuntschik on FM 2091 south. He has an oil and gas well that He wants to put a pump in for cattle. He claims well is 1600' deep. I begin an Investigation to see if he is eligible for Mitigation. Beginning Mitigation Investigation.

- June 3 I rode with Greg Singleman and he showed me several wells that are in Immediate attention of plugging. It was a total of 12 wells.
- June 4 I went to Seguin Schertz Well #11 to look for abandoned well that needs to be Plugged. I also went back to the Charcoal Plant location to try to find that well That needed plugging.
- June 5

  I went to the Tuma well and met Wagner's to diagnose problem. The result was Controller was bad and the well was gas locking the pump and causing a lot of Sand. Ordered Geo Cam out to run a camera downhole.

  I went to David Kuntschik and pulled off head and ordered a camera to Investigate the perforations. While there I found an unregistered well and talked Landowner into plugging it.
- June 6 Began Mitigation Paperwork on Tuma and Kuntschik wells. Met with Karen Carroll to go over a mitigation strategy. This all was discussed in our weekly Meeting.

### June 9-13 Vacation

- June 16 Began Mitigation investigation Mara Jabsen. Well does not qualify for Mitigation but I am going to plug her 42' well in her back yard. Talked with Sylvia Moore about Mitigation on old O&G well on her place.
- June 17 Ran camera down Tuma's well, nothing found, very cloudy water, assuming From the gas. Ran camera also down Kuntschik well and looked very good. Casing is in good condition.

### Gonzales County Underground Water Conservation District

### Field Technicians Report for June 2025

6/2/25	Obtained	water well	levels in	Northeast	Gonzales co
--------	----------	------------	-----------	-----------	-------------

6/3/25 Obtained water well levels in Northeast Gonzales co

6/4/25 Obtained water well levels in North central Gonzales co

6/5/25 Inspected property owners well producing sand at 1644 co rd 429, Waelder

6/6/25 Attended office meeting, obtained water levels in central Gonzales co

6/9/25 Obtained water well levels in North Central Gonzales co and Southwest Caldwell co

6/10/25 Obtained water well levels in Southwest Caldwell co & Southwest Gonzales co

6/13/25 Inspected well in Southwest Gonzales co.

6/16/25 Obtained water well levels in Southwest and Northwest Gonzales co.

6/17/25 Obtained water well levels in Southeast Gonzales co.

6/18/25 Obtained water well levels in Northwest Gonzales co.

6/20/25 Attended weekly office meeting

6/23/25 Collected water quality samples from City of Smiley, delivered samples to GBRA in Sequin and GCUWCD office.

6/24/25 Obtained well information at co rd 132, Cost

6/27/25 Obtained well information at co rd 400, Flatonia

6/30/25 Obtained well information at co rd 396, 394 in Gonzales co



### Workers' Compensation | Property | Liability

June 17, 2025

Laura Martin General Manager Gonzales County UWCD PO Box 1919 Gonzales, Texas 78629-1419

RE: Proposal for Coverage

Dear Ms. Laura Martin:

The Texas Municipal League Intergovernmental Risk Pool (the Pool) is pleased to provide this proposal for coverages as requested. Please review each section carefully.

There are a few points to which I would like to draw your attention:

The Pool recognizes that the most effective way to stabilize or lower rates is to prevent losses from occurring or, if they do occur, to minimize their impact through effective claims handling. Loss prevention services including site visits by loss prevention representatives, attendance at loss prevention seminars, access to the Pool's extensive loss prevention video library and online training are available to all of the Pool's members at no additional cost. A training schedule for the current quarter is included in the "Member Services" section of the proposal.

If full payment is made within 30 days of receipt of the first bill, the contribution will be reduced 2%. If quarterly payments are preferred, there is no interest charge or payment fee.

A Proposal Acceptance Form and Interlocal Agreement are included for the coverages being offered in this proposal. In order to bind coverage, please:

- 1. Complete and sign the Proposal Acceptance Form.
- Sign the Interlocal Agreement and designate a Fund Contact. Please note that
  the Interlocal Agreement requires the Member to appoint a contact of department
  head rank or higher. The Interlocal Agreement must be signed by someone
  authorized by the governing body to sign contracts.

3. Return original documents to:

Texas Municipal League Intergovernmental Risk Pool Underwriting Department PO Box 149194 Austin, Texas 78714-9194

If you have any questions concerning this proposal, please call Lisa Nolen, your Member Services Manager, at 512-491-2300. You may also reach me at 512-491-2300.

Sincerely,

Lisa Nolen

Membership Services Coordinator

Lisa J. Noles

CC:

Lisa Nolen, Membership Services Coordinator



### Real and Personal Property Schedule

Member Name: Member ID: Coverage Period: Gonzales County UWCD

7780

10/01/2025 to 10/01/2026 Shown As of 06/17/2025

Your Real & Personal Property Coverage and associated contribution and limit are based on the values shown on the following schedule. Where a "0" or no value is shown, no coverage is provided. The values shown are the estimated Replacement Cost or Actual Cash Value (RC or ACV) unless otherwise noted and endorsed. Any changes or corrections may require adjustment to the contribution. Improvements and betterments to locations you lease from others are included with the contents value. Your elected Coverage Extension limits are shown on a separate schedule.

ID	Hist. ID	Address or Site Secondary ID	Year Built	Occupa Departm	-	201013	Contents Value Valuation Basis
1		522 St Matthew St	1970	1970 Office	\$241,890	\$0	
				Administ	tration	Replacement cost	Replacement cost
Cove	Coverage: Real & Personal Property		Total I	tems:	1	\$241,890	\$0



#### **Bid / Proposal Summary**

Date: 06/17/2025

Member Name: Gonzales County UWCD

Member ID: 7780

Proposed Effective Date Proposed Anniversary Date

10/01/2025 10/01/2026

Types of Coverage	Limit		Deductible	Annual Contribution
Real & Personal Property 7	Special Form	Actual Cash Value	\$1,000	\$1,075
		Replacement Cost		
Wind and Hail Occurrence				
Building Deductible			1%	\$1,075
Maximum Deductible			0.2%	

**TOTAL ANNUAL:** 

\$1,075.00

2% Annual Payment Discount<sup>12</sup>:

\$21.50

**Total Annual Contribution:** 

\$1,053.50

**Quarterly Payment:** 

\$268.75

- 7. Real & Personal Property deductible is on a per occurrence basis except for Wind and Hail. The deductible for Wind and Hail is the lesser of 1% of the value of each building damaged or 0.2% of the total building value for all building schedule at the time of loss, subject to the minimum occurrence deductible selected. Real and Personal Property cannot be accepted on a monoline basis.
- 12. Annual Payment Discount applies if full annual contribution is paid within 30 days of the effective date, or receipt of your first bill, whichever is later. (The Annual Payment Discount does not apply to public officials' bonds or windstorm coverage for Tier 1 members.)



## **Coverage Extensions Schedule**

Member Name: Member ID: Coverage Period: Gonzales County UWCD

7780

10/01/2025 to 10/01/2026 Shown As of 06/17/2025

Elected Coverage Extension limits are shown below. Any changes or corrections may require adjustment to the contribution. Note: Limits for Newly Acquired Property and Pollutant Cleanup and Removal may not be increased above the limits indicated below.

Coverage Extension	Limit
Accounts Receivable	\$10,000
Leasehold Interest	\$5,000
Loss of Revenue/Extra Expense and Rental Value	\$50,000
Newly Acquired Property	\$1,000,000 or the Real & Personal Property Limit, whichever is less
Outdoor Trees & Shrubs (\$250 per item)	\$10,000
Personal Property of Employees & Officials	\$5,000
Pollutant Cleanup and Removal	\$20,000 each premises
Property in Transit	\$1,000,000
Valuable Papers and Records, and EDP Media	\$10,000

#### ROOFING AND CATASTROPHE MANAGEMENT

This endorsement forms a part of the **Declarations** to which attached, effective on the inception date of the coverage unless otherwise stated herein, and modifies such coverage as is afforded by the provisions of the coverage shown below:

#### **REAL AND PERSONAL PROPERTY**

Member Name:

**Gonzales County UWCD** 

Member ID:

7780

Effective Date:

10/01/2025

#### GENERAL CONDITIONS, Section IV.B. is modified to add the following:

For loss caused by Windstorm or Hail, the **Member** agrees to utilize the following programs or organizations for repairs and/or disaster recovery whenever such services are available:

Best Roofing Program
Enhanced Property Damage Recovery Program

#### ORDINARY WEAR AND TEAR EXCLUSION

This endorsement forms a part of the **Declarations** to which attached, effective on the inception date of the coverage unless otherwise stated herein, and modifies such coverage as is afforded by the provisions of the coverage shown below:

#### **REAL AND PERSONAL PROPERTY**

Member Name:

**Gonzales County UWCD** 

Member ID:

7780

Effective Date:

10/01/2025

Section II, Perils Excluded, in the Special Form Property Coverage of the Property Coverage Document, is modified as follows:

D. Ordinary wear and tear, rust, corrosion, smog, decay, deterioration, hidden or latent defect, dampness or dryness of atmosphere, changes in or extremes of temperature (except for loss or damage to automatic fire protection systems, as defined in paragraph I. of the Named Peril Coverage Option, caused by or resulting from freezing), faulty, inadequate, or defective maintenance, or any quality in property that causes it to damage or destroy itself unless loss or damage by a covered peril ensues, and then this Agreement shall cover only for such ensuing loss or damage. "Ordinary wear and tear" as used in this paragraph shall include, but not be limited to, direct physical loss of or damage to personal property resulting when the personal property is being used for its intended purpose, whether occurring from a single event at one point in time or multiple events over an extended period of time.

Except as modified herein, all other terms and conditions of the Property Coverage Document shall remain in full force and effect. In the event of a conflict between the terms and conditions of the Property Coverage Document and this endorsement, the terms and conditions of this endorsement control.



#### PROPOSAL ACCEPTANCE FORM

Member Name: Member ID:

Gonzales County UWCD 7780

Directions: This form and the Interlocal Agreement must be completed, signed and returned. If time is of the essence, you may wish to use an express mail service or a facsimile copier. In the event you submit these documents by facsimile, the originals must still be sent by regular mail. (Exception: Rural Fire Prevention Districts and Emergency Service Districts must provide other documents before coverage is effective.) Please indicate with [X] the coverages and method of payment that you are accepting.

#### **RETURN TO:**

Texas Municipal League Intergovernmental Risk Pool Underwriting Department PO Box 149194 Austin, Texas 78714-9194 Phone: (512) 491-2300 or (800) 537-6655 FAX: (512) 491-2404

**EFFECTIVE DATE EXPIRATION** CONTRIBUTION **DEDUCTIBLE COVERAGE** DATE K Real & Personal Property 10/01/2026 10/01/2025 Limit [ ] Actual Cash Value OR M Replacement Value [] Special Form OR [] Named Perils [] Flood & Earthquake [] Included OR [] Excluded I, the undersigned, as an authorized representative of: Gonzales County UWCD (Name of Political Subdivision) do hereby accept on behalf of the above named political subdivision the portions of the proposal as indicated above. Signature of Authorized Official: Title: Date: OFFICE USE ONLY The Signed Interlocal Member ID: 7780 Contribution: \$ Agreement Must Accompany Verification: This Form () New () Re-awarding 

> Texas Municipal League Intergovernmental Risk Pool 1821 Rutherford Lane, First Floor, Austin, Texas 78754 (512) 491-2300 | (800) 537-6655



#### **Bid / Proposal Summary**

Date: 06/17/2025

Member Name: Gonzales County UWCD

Member ID: 7780

Proposed Effective Date Proposed Anniversary Date

10/01/2025 10/01/2026

Types of Coverage	Limit		Deductible	Annual Contribution
General Liability	\$1,000,000	Each occurrence1	\$1,000	\$973
	\$2,000,000	Aggregate		
Errors & Omissions Liability 3	\$1,000,000	Each wrongful act	\$1,000	\$1,083
(Public Officials)	\$2,000,000	Aggregate	1	
Auto Liability	\$1,000,000	Each occurrence	\$0	\$0
Auto Medical Payments <sup>4</sup>	\$25,000	Each person	\$0	Included
Auto Physical Damage		Actual Cash Value	\$0/\$0 <sup>5</sup>	\$0

**TOTAL ANNUAL:** \$2,638.00

2% Annual Payment Discount<sup>12</sup>:

\$52.76

**Total Annual Contribution:** 

\$2,585.24

**Quarterly Payment:** 

\$659.50

- 1. Sudden events involving pollution provided at the occurrence limit shown or \$2,000,000, whichever is less.
- 3. E&O retroactive date available for 5 years prior to the effective date of coverage at no additional contribution.
- 4. Automobile Medical Payments Coverage is included automatically for all automobiles with a design capacity of eight passengers or less. For larger capacity vehicles, coverage is available subject to an additional contribution. The deductible for Automobile Medical Payments Coverage is the same as the deductible elected for Automobile Liability.
- 12. Annual Payment Discount applies if full annual contribution is paid within 30 days of the effective date, or receipt of your first bill, whichever is later. (The Annual Payment Discount does not apply to public officials' bonds or windstorm coverage for Tier 1 members.)

# INTERCOVERNAMENTAL RISK POOL

# Liability Schedule

Member Name: Member ID: Contract Type: Coverage Period: Population:

Gonzales County UWCD 7780 Liability 10/01/2025 to 10/01/2026

General Liability Line

Class Code Classification Description
44100S Special District (0-2,500 Pop.) - Budget

Reported Exposure 712,387

Reported Exposure

Errors and Omissions Liability Line

Classification Description E & O Liability-Employee Rated Water Related Dist. Only Class Code

Notes Applicable to Fireworks and Special Events:

Sponsored Only: The actual operation or display is performed by independent contractors. Primary Coverage: The actual operation or display is performed by your own employees or volunteers.

Texas Municipal League Intergovernmental Risk Pool 1821 Rutherford Lane, First Floor, Austin, Texas 78754 (512) 491-2300 | (800) 537-6655

#### General Liability

Limits	Deductibles				
Limus	\$0 \$500		\$1,000	\$2,500	\$5,000
ቀ200 000	\$734	\$695	\$672	\$629	\$582
\$500.000	\$784	\$745	\$722	\$679	\$632
\$1,000,000	\$834	\$795	\$772	\$729	\$682
\$2,000,000	\$884	\$845	\$822	\$779	\$/32
\$3,000,000	\$934	\$895	\$872	\$829	3/82

#### Errors & Omissions

Limits	Dedcuctibles					
Lamra	\$1,000	\$2,500	\$5,000	\$10,000		
\$300,000	\$783	\$739	\$687	\$617		
\$500,000	\$933	\$889	\$837	\$767		
\$1,000,000	\$1,083	\$1,039	\$987	\$917		
\$2,000,000	\$1,233 \$1,383	\$1,189 \$1,339	\$1,137 \$1,287	\$1,067		
\$3,000,000	\$1,505	4,1,000	4 - 1 - 1			

#### Automobile

Limits		Deductibles	
.}	\$0	\$1,000	\$2,500
\$300,000	\$559	\$510	\$479
\$500,000	\$576	\$527	\$492
\$1,000,000	\$582	\$533	\$49

# Friedel Drilling Company

RECEIVED JUN 2 5 2025

# Invoice

563 City of Hochheim Rd. Yoakum, TX 77995-4824 Phone # 361-293-5545

-	Date	Invoice #
	5/13/2025	12677

Bill To	
Mark Ploeger P. O. Box 26 Gonzales, Texas	78629
,	
	i

NOW ACCEPTING ALL MAJOR CREDIT CARDS

P.O. No.	Terms	Project
	30 Day	

Quantity	Description	U/M	Rate	Amount
12	Pull 8" Lineshaft; 160' 8' x 2-1/2" x 1-1/4" (2/24, 2/25/25)	hr	400.00	4,800.00
1	1000 gpm Pump End O/L 8x8 304SS Impeller	ea	10,175.00	10,175.00
1	8" Cone Screen SS	ea	850.00	850.00
7	Rubber Spider 8 x 2 Black Column x Tube	ea	18.00	126.00 15,900.00
	8 x 277 x 20' Column Pipe T & C	ea	1,325.00	13,020.00
12	2 x 1-1/4" x 20' OTS	ca	1,085.00 500.00	500.00
1	Miscellaneous Supplies	ea	1,275.00	1,275.00
1	Labor to stretch new lube, stub shaft, change over bearing	hr	400.00	4,800.00
12	Moved old pipe; install new pipe and oil tubing and shafts;	hr	400.00	1,000.00
8	1	hr	400.00	3,200.00
	5/5/25)	<u> </u>		
	12" Steel Well Oak Forest			

Regulated by: Texas Department of Licensing and Regulation, P.O. Box 12157, Austin, Texas 78711, Phone: 800-803-9202 or 512-463-7880

Sales Tax (6.25%)	\$0.00
Total	\$54,646.00
Payments/Credits	-\$40,000.00
Balance Due	\$14,646.00

#### **OPTION 1**

Opinion: In Defense of Groundwater Stewardship: Why Gonzales County Needs Its Water Watchdog

By Laura Martin

Lately, there's been a disturbing rise in misinformation about the Gonzales County Underground Water Conservation District (GCUWCD). Some recent articles have painted the district as ineffective or unnecessary, accusing it of stifling development or hoarding a shrinking resource. Let's set the record straight: the real danger isn't too much regulation it's ignoring the facts.

Critics claim there's simply not enough groundwater in Gonzales County to justify long-term conservation planning. They are flat out wrong.

The Carrizo-Wilcox Aquifer alone contains an estimated 200 million acre-feet of groundwater beneath our county. Under current planning goals established by science, not guesswork 25% of that (50 million acre-feet) is considered sustainably recoverable over the next 50 years. That's a massive reserve enough to support our communities, agriculture, and industry if managed responsibly. And that doesn't even include other aquifers like Queen City, Sparta, and Yegua-Jackson, which also contribute to our groundwater supply.

But here's the catch: just because we have water doesn't mean we can waste it. That's why the GCUWCD exists to balance access today with preservation for tomorrow.

The GCUWCD is not some faceless bureaucracy. It's a local district formed by local people with a single mission: to conserve, preserve, and protect the groundwater beneath our feet. Far from being an obstacle to growth, the district enables to ensure that water will still be available as our communities expand and our needs evolve.

Some articles have also questioned the district's relevance or effectiveness. But GCUWCD doesn't operate in a vacuum. It works hand in hand with regional partners through the South-Central Texas Regional Water Planning Group, which crafts a comprehensive plan every five years, projecting needs up to the year 2070. These efforts directly inform the Texas State Water Plan and guide major infrastructure investments across the state.

Additionally, GCUWCD is part of Groundwater Management Area 13 (GMA13), where it helps set Desired Future Conditions (DFCs) measurable, long-term goals that protect aquifer health. From these DFCs, planners calculate the Modeled Available Groundwater (MAG), a figure and planning tool, of how much water can be safely pumped each year to meet management goals.

This is not guesswork or overregulation. This is science, planning, and accountability at work.

The truth is that water does not recognize property lines or county borders. Groundwater is a shared resource, and without management, overuse by one landowner can affect many others. That's why the district is essential it provides oversight, equity, and long-term thinking.

If we let misinformation erode public trust in the GCUWCD, we risk far more than a policy disagreement. We risk losing control over the very resource that keeps this county alive.

So instead of attacking the agency working to keep our wells flowing, let's support it. Let's base our opinions on data, not fear. And let's protect the groundwater that has supported generations of life, work, and growth in Gonzales County.

Contact Us
Gonzales County Underground Water Conservation District (GCUWCD)
https://www.gcuwcd.org/
522 Saint Matthew Street
Gonzales, Tx 78629
Generalmanager@gcuwcd.ord 830-672-1047

#### **OPTION 2**

#### In Defense of Groundwater Stewardship

Why Gonzales County Needs its Water Watchdog

By the Gonzales County Underground Water Conservation District (GCUWCD) Laura Martin & Tania Johnson

Lately, there's been a rise in misinformation about groundwater management in Gonzales County. Some articles have accused the Gonzales County Underground Water Conservation District (GCUWCD) of being ineffective or overly restrictive suggesting we don't need local water oversight. That couldn't be further from the truth.

Let's set the record straight: GCUWCD is not a barrier to growth it is a foundation for it. Without smart, science-backed water management, there's no reliable future for agriculture, business, or families in this county.

#### Why Groundwater Matters

More than 55% of Texas' water comes from groundwater. Here in Gonzales County, we sit atop several major aquifers including the Carrizo-Wilcox, which alone holds an estimated 200 million acre-feet of water beneath the surface. Under current planning goals, based on long-term sustainability and scientific modeling, 25% of that total 50 million acre-feet is considered recoverable over the next 50 years.

That's a tremendous supply but only if we manage it wisely. That's where the GCUWCD comes in.

#### Our Mission: Science, Stewardship, and Service

The mission of the GCUWCD is to conserve, preserve, protect, and prevent waste of our groundwater resources. We're a local district formed by local people, operating with a clear purpose: to ensure groundwater is available not only for today but for generations to come.

Far from being a regulatory obstacle, the district enables sustainable growth. By using science and data to monitor water levels and plan responsibly, we help ensure that our communities, farmers, and industries continue to have access to the water they need.

How Groundwater Planning Works

GCUWCD doesn't operate in isolation. We collaborate closely with:

The South-Central Texas Regional Water Planning Group (Region L):
 This group includes 21 counties and develops a water plan every five years,

projecting needs up to the year 2070. This plan feeds into the Texas State Water Plan and shapes state funding and infrastructure.

Groundwater Management Area 13 (GMA13):
 Here, GCUWCD helps set Desired Future Conditions (DFCs) measurable 50-year
 goals for aquifer health. Based on those, the Modeled Available Groundwater (MAG)
 is calculated: the amount of water we can pump each year without risking long-term
 damage.

This process is grounded in science, data, and public accountability not guesswork.

#### Texas Law and the Rule of Capture

Texas still follows the Rule of Capture, a 100-year-old law that gives landowners the right to pump unlimited groundwater from under their property even if it affects their neighbors.

This outdated rule is why local groundwater districts are essential. Without coordinated oversight, unregulated pumping by one party can deplete resources for everyone else. GCUWCD provides the oversight, equity, and foresight needed to manage a shared and finite resource.

#### **Countering Misinformation with Facts**

Some recent criticisms argue that Gonzales County doesn't have enough water to justify conservation. That's simply false.

The Carrizo-Wilcox aquifer alone offers 50 million acre-feet of sustainably recoverable groundwater, and that doesn't even count the Queen City, Sparta, and Yegua-Jackson aquifers. These numbers aren't speculative they come from rigorous analysis by the Texas Water Development Board and are updated every five years.

This is how responsible water policy works. We plan based on science, we adjust as conditions change, and we always keep the public's interest at the forefront.

#### We're Here to Help

At GCUWCD, we believe in transparency, education, and public service. Whether you're a landowner with a well, a farmer planning your crops, or a resident concerned about the future, we're here to answer questions, offer guidance, and support water stewardship.

Instead of tearing down the agency working to protect our most vital resource, let's support it. Let's keep the conversation rooted in facts, not fear. And let's work together to ensure that the water beneath our feet continues to support life, work, and growth in Gonzales County.

Contact Us
Gonzales County Underground Water Conservation District (GCUWCD)
https://www.gcuwcd.org/
522 Saint Matthew Street
Gonzales, Tx 78629
Generalmanager@gcuwcd.ord
830-672-1047

#### **OPTION 3**

Opinion: Water, Facts, and the Future — A Clear Response to Recent Reporting on Groundwater

By Laura Martin

Over the past year, the *Gonzales Inquirer* has published several articles, editorials, and letters about water specifically groundwater, aquifers, and the role of the Gonzales County Underground Water Conservation District (GCUWCD). These pieces have raised real concerns and voiced passionate opinions, which are every citizen's right. But now, it's time to respond clearly, factually, and constructively.

The goal here is not to argue. The goal is clarity, and truth. Our water future depends on both.

Let's begin with the big picture: GCUWCD exists to ensure that the water beneath Gonzales County is protected not just for today, but for generations. That mission hasn't changed. The district was created to manage a finite resource groundwater in a state that still follows the outdated "rule of capture," which allows landowners to pump unlimited water from beneath their property. Without a local district to monitor and regulate groundwater use, the result would be chaos and depletion.

Recent articles have repeated the claim that "there isn't enough water" to justify the district's approach. That's simply false. The Carrizo-Wilcox Aquifer alone holds an estimated 200 million acre-feet of water under Gonzales County. The current planning standard set through science, not guesswork allows for 25% of that (50 million acre-feet) to be sustainable. That's a significant reserve more than enough to support homes, farms, and businesses if we manage it wisely.

That's exactly what GCUWCD is doing.

The district works with regional and state agencies to develop forward-looking strategies that projects water supply and demand out in fifty year increments. GCUWCD also helps set Desired Future Conditions (DFCs) in Groundwater Management Area 13 (GMA13). Realistic goals for aquifer health that guide how much water can be safely withdrawn each year. These are not political decisions. They are technical ones, based on modeling, science, and hydrology.

Unfortunately, some recent reporting has mischaracterized the science.

Let's be clear: GCUWCD board of directors and staff are committed to professionalism, transparency, and a deep commitment to public stewardship. Staffing oversees day-to-day

operations of a highly technical, highly regulated district with integrity and competence. Board members are challenged with consistently balancing the needs of growth with conservation.

We can debate policy. We can ask hard questions. But let's not undermine public trust with rumors, insinuations, or incomplete information.

Here's what the public should know:

- Yes, there is water. But only if we manage it well.
- Yes, GCUWCD is working for the people of Gonzales County not for outside interests or political gain.
- Yes, leadership matters. And right now, we have knowledgeable people making informed decisions.

In a time of record heat, population growth, and unpredictable weather, there's never been a greater need for local water planning. We don't need fear. We need facts. We don't need division. We need direction. And that's what GCUWCD is providing quietly, competently, and every day.

So to readers of the *Gonzales Inquirer*, know this: WE welcome scrutiny. WE welcome participation. But we must also welcome TRUTH. Because if we're going to talk about water, let's do it with eyes wide open and with the future in mind.

Concerned about groundwater in Gonzales County? Attend a GCUWCD board meeting, ask a question, review a plan. Public service works best with public engagement.

#### Contact Us

Gonzales County Underground Water Conservation District (GCUWCD)

https://www.gcuwcd.org/

522 Saint Matthew Street

Gonzales, Tx 78629

Generalmanager@gcuwcd.ord

830-672-1047

#### **OPTION 4**

In Defense of Groundwater Stewardship

Why Gonzales County Needs Its Water Watchdog

By the Gonzales County Underground Water Conservation District (GCUWCD) Laura Martin & Tania Johnson

Here in Gonzales County, we know that water is life. It fills our wells, feeds our crops, sustains our businesses, and keeps our communities thriving. But more and more, we're seeing confusion and misinformation about who's looking out for our water and why it matters.

As the folks at the Gonzales County Underground Water Conservation District (GCUWCD), we'd like to set the record straight.

We're not a far-off agency or a bunch of bureaucrats. We're your neighbors. We live here. We work here. And just like you, we depend on the water under our feet every single day. Our mission is simple: to protect that groundwater so it's there for all of us now and in the future.

#### **Groundwater Is Our Lifeline**

Most people are surprised to learn that over half the water used in Texas comes from groundwater not lakes or rivers, but underground aquifers. Here in Gonzales County, we sit on top of some big ones, like the Carrizo-Wilcox, which holds about 200 million acre-feet of water. Scientists say about 25% of that 50 million acre-feet is recoverable. At the current rate of all production that amounts to 440 years of viable water from one of the four main available aquifers.

That's plenty of water to support our families, farms, and businesses. But only if we treat it with care.

That's why the GCUWCD was created: to keep watch, to plan ahead, and to make sure we don't waste what we've got.

#### Clearing Up the Misinformation

Some folks have claimed that Gonzales County doesn't have enough water to worry about managing it. That couldn't be more wrong.

The Carrizo-Wilcox aquifer alone has 50 million acre-feet of usable water under current planning standards. And that doesn't even count the Queen City, Sparta, and Yegua-Jackson aquifers, which also supply our wells and fields.

We're not running out of water. But we could be if we don't take care of it.

#### **Growth Is Coming Fast**

It's no secret that Texas is growing and fast. Our region, including Gonzales County and surrounding areas, is experiencing steady population growth as more people move away from crowded urban centers looking for space, opportunity, and a better quality of life.

State projections show that Texas could double its population by 2050. Even our own county is seeing new homes, new businesses, and new developments every year. And every one of those new homes needs water for drinking, for cooking, for farming, for daily living.

That kind of growth is exciting, but it also means we must be smart. More people equal more water demand, and that demand will only increase. If we don't manage our groundwater now, we could find ourselves facing shortages later when it's too late to fix.

That's why planning isn't a luxury, it's a necessity. GCUWCD's job is to look ahead, prepare for that growth, and make sure we're using our water in ways that are responsible, fair, and sustainable.

#### What We Actually Do

There's been talk lately that the district is too strict or unnecessary. But here's the truth: our job isn't to stop people from using their water, it's to help folks use it responsibly, so it'll still be there when their kids and grandkids need it.

We work with farmers, landowners, developers, and residents every day to monitor water use, review well permits, and make sure water is being used fairly and within reason. We also coordinate with other districts across the region to make a 50-year plan, using science, not guesswork to guide our decisions.

We're part of Groundwater Management Area 13 (GMA13), which helps set long-term goals for aquifers called Desired Future Conditions (DFCs). From these, we figure out how much water can safely be used each year called Modeled Available Groundwater (MAG). These numbers are updated every five years based on real data, so we're always planning with the latest information in hand.

#### Why Regulation Matters Even in Texas

We know that in Texas, landowners value their rights. So do we. But the fact is, water doesn't stop at your fence line. If one person over-pumps, it can affect wells across the county.

Texas law still follows the "Rule of Capture," which allows landowners to pump as much water as they want from beneath their land even if it runs their neighbor's well dry. That's why districts like ours exist: to keep things fair, sustainable, and transparent.

We're not trying to take control. We're trying to make sure no one loses out because someone else went too far.

We certainly don't want to impede upon landowner rights; right to produce, right to own, right to lease their resource.

#### We're Here For You

The GCUWCD isn't here to slow things down we're here to keep things going. We want to help landowners, farmers, and residents understand their wells, their water rights, and how to use water in ways that make sense to everyone.

We'll always be honest with you. We'll always share the science behind our decisions. And we'll always stand up for the resource that supports everything we do here in Gonzales County.

If you've got questions about your well, your rights, or your role in protecting our water, give us a call. Stop by. We're here to help.

Let's work together to protect what's ours not just for today, but for the future.

Contact Us

Gonzales County Underground Water Conservation District (GCUWCD)

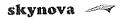
https://www.gcuwcd.org/

522 Saint Matthew Street

Gonzales, Tx 78629

Generalmanager@gcuwcd.ord

830-672-1047





# RECEIVED MAY 2 0 2025

Print

PDF

Double J Asphalt Sealant Specialist P.O.Box 80 Hondo,Tx.78861

QUOTE

Gonzales County Underground Water Conservation District Gonzales ,TX. Email: admin@gcuwcd.org

0000096

Invoice Date

05/23/2025

Due Date

05/23/2025

llga.	DO SAMON	110044000	Ougaritie	Ameunt
SONGROUPARD	Front parking area: Cleaning and Cracksealing.	0.95	6000.00	5,700.00
	Front parking area: Sealcoating, Stenciling and striping.	0.80	5100.00	4,080.00
	Rear parking area: Cleaning and Cracksealing	0.95	6500.00	6,175.00
:	Rear Parking Area: Sealcoating	0.80	4600.00	3,680.00

Front parking area total: \$9,780.00

Rear parking area total: \$9,756.00

Mobilization will be included if front and rear are done separately At \$2,500 per move in.

Mobilization will be waived if both front and rear are done

If there's any questions or concerns please feel free to call:

NOTES: We greatly appreciate the apportunity in giving you a quote!

Desse Oranday (830)426-0228 Jesseoranday@gmail.com James Oranday (830)741-1695 Jaoranday74@gmail.com

> 19,635.00 Subtotal 19,635.00 Total 0.00 Amount Paid \$19,635.00 Balance Due

Date report generated: Wednesday, June 25, 2025 3:31 PM

#### Bills that passed both the House and Senate

Legislature: 89th Legislature

Number of bills: 27

89(R) HB 1522

Author: Gerdes | et al.

Sponsor: Kolkhorst | et al.

Last Action:

06/20/2025 E Effective on 9/1/25

**Caption Version:** 

Enrolled

Caption:

Relating to notice of a meeting held under the open meetings law.

House Committee:

Delivery of Government Efficiency (Out)

Senate Committee:

Business & Commerce (Out)

Comment:

Changes 72-hour requirement to 3 business days and adds special notice requirements for budget

meetings.

89(R) HB 1633

Author: Gerdes

Sponsor: Kolkhorst

Last Action:

06/20/2025 E Effective immediately

**Caption Version:** 

Enrolled

Caption:

Relating to the criteria considered by groundwater conservation districts before granting or denying

a permit or permit amendment.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Consider exempt wells in permit decisions.

89(R) HB 1689

Author: Gerdes

Sponsor: Kolkhorst

Last Action:

05/28/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the use of certain groundwater export fees collected by a groundwater conservation

district.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Allows Interlocal Agreements to mitigate wells across district boundaries.

89(R) HB 1690

Author: Gerdes

Sponsor: Kolkhorst | et al.

Last Action:

06/22/2025 E Vetoed by the Governor

Caption Version:

Enrolled

Caption:

Relating to an application for a permit for the transfer of groundwater out of a groundwater

conservation district.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Enhanced notice for Export permits.

89(R) HB 2078

Author: Gerdes | et al.

Sponsor: Perry

Last Action:

06/20/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the joint planning of desired future conditions in groundwater management areas.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Requires monitoring and reporting DFC Achievement.

89(R) HB 2080

Author: Gerdes | et al.

Sponsor: Perry

Last Action:

06/20/2025 E Effective immediately

**Caption Version:** 

Enrolled

Caption:

Relating to the review of the duties of a groundwater conservation district by the Texas

Commission on Environmental Quality.

**House Committee:** 

Natural Resources (Out)

**Senate Committee:** 

Water, Agriculture and Rural Affairs (Out)

Comment:

TCEQ Petition against GCD Review panels.

89(R) HB 2520

Author: Johnson | et al.

Sponsor: Middleton

Last Action:

06/22/2025 E Vetoed by the Governor

Caption Version:

Enrolled

Caption:

Relating to the open meetings law.

**House Committee:** 

Delivery of Government Efficiency (Out)

Senate Committee:

Business & Commerce (Out)

Comment:

Open Meetings Act changes.

89(R) HB 3112

Author: Tepper | et al.

Sponsor: Perry

Last Action:

06/20/2025 E Effective immediately

Caption Version:

Enrolled

Caption:

Relating to the application of the open meetings law and public information law to government

information related to certain cybersecurity measures.

**House Committee:** 

Delivery of Government Efficiency (Out)

Senate Committee:

Business & Commerce (Out)

Comment:

Makes cybersecurity measures and "critical infrastructure" confidential and discussed in closed

meetings.

89(R) HB 4214

Author: Curry

Sponsor: Middleton

Last Action:

06/20/2025 E Effective immediately

**Caption Version:** 

Enrolled

Caption:

Relating to public access to the mailing address and electronic mail address designated by a governmental body to receive a request for public information under the public information law.

House Committee:

Delivery of Government Efficiency (Out)

**Senate Committee:** 

Business & Commerce (Out)

Comment:

Requires governmental entities to provide AG with mailing and emailing addresses for PIA

requests.

89(R) HB 4530

Author: Romero | et al.

Sponsor: Johnson

Last Action:

06/22/2025 E Vetoed by the Governor

Caption Version:

Enrolled

Caption:

Relating to water rights placed in the Texas Water Trust and the Texas Water Bank.

House Committee:

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Requires TWDB to review dedications of groundwater rights to the water trust.

89(R) HB 4630

Author: Kitzman

Sponsor: Perry

Last Action:

06/20/2025 E Effective immediately

Caption Version:

Enrolled

Caption:

Relating to the regulation of artesian water wells by the Texas Commission on Environmental

Quality.

**House Committee:** 

Natural Resources (Out)

**Senate Committee:** 

Water, Agriculture and Rural Affairs (Out)

Comment:

Repealing TCEQ authority over Artesian wells.

89(R) HB 5560

Author: Harris | et al.

Sponsor: Perry | et al.

Last Action:

06/20/2025 E Effective on 9/1/25

**Caption Version:** 

Enrolled

Caption:

Relating to penalties in certain suits involving a groundwater conservation district; increasing a

penalty.

**House Committee:** 

Natural Resources (Out)

**Senate Committee:** 

Water, Agriculture and Rural Affairs (Out)

Comment:

Increases GCD civil penalties to \$25,000 per day; adds provisions specific to utilities.

89(R) HJR 7

Author: Harris | et al.

Sponsor: Perry | et al.

Last Action:

06/02/2025 E Filed with the Secretary of State

Caption Version:

Enrolled

Caption:

Proposing a constitutional amendment to dedicate a portion of the revenue derived from state sales and use taxes to the Texas water fund and to provide for the allocation and use of that revenue.

House Committee:

Natural Resources (Out)

Senate Committee:

Finance (Out)

Comment:

Constitutional Amendment for water infrastructure.

89(R) SB 7

Author: Perry | et al.

Sponsor: Harris

Last Action:

06/20/2025 E See remarks for effective date

Caption Version:

Enrolled

Caption:

Relating to the oversight and financing of certain water infrastructure matters under the jurisdiction

of the Texas Water Development Board.

House Committee:

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Water infrastructure funding bill.

89(R) SB 480

Author: Perry | et al.

Sponsor: Canales

Last Action:

05/28/2025 E Effective immediately

Caption Version:

Enrolled

Caption:

Relating to the authority of a local government to enter into an interlocal contract with certain

governmental entities to participate in water research or planning activities.

**House Committee:** 

Intergovernmental Affairs (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Allows governmental entities to participate in water research or planning activities.

89(R) SB 616

Author: Schwertner | et al.

Sponsor: Harris Davila

Last Action:

05/24/2025 E Effective immediately

Caption Version:

Enrolled

Caption:

Relating to aquifer storage and recovery projects that transect a portion of the Edwards Aquifer.

**House Committee:** 

Natural Resources (Out)

**Senate Committee:** 

Water, Agriculture and Rural Affairs (Out)

Comment:

ASR wells that transect the Edwards Aquifer.

89(R) SB 765

Author: Kolkhorst

Sponsor: Landgraf

Last Action:

05/19/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the confidentiality of fraud detection and deterrence information under the public

information law.

**House Committee:** 

Delivery of Government Efficiency (Out)

Senate Committee:

Business & Commerce (Out)

Comment:

Makes information related to fraud detection and deterrence measures confidential.

89(R) SB 766

Author: Zaffirini

Sponsor: Landgraf

Last Action:

06/20/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the correction of references to the Texas Natural Resource Conservation Commission.

**House Committee:** 

Judiciary & Civil Jurisprudence (Out)

Senate Committee:

Natural Resources (Out)

Comment:

Changes reference from TNRCC to TCEQ.

89(R) SB 879

Author: Birdwell | et al.

Sponsor: Darby | et al.

Last Action:

05/19/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Comment:

Relating to an exemption for drillers or operators of closed-loop geothermal injection wells from certain requirements applicable to persons involved in activities under the jurisdiction of the

Railroad Commission of Texas.

**House Committee:** 

Energy Resources (Out)
Natural Resources (Out)

Senate Committee:

Closed Loop Geothermal systems.

89(R) SB 1145

Author: Birdwell | et al.

Sponsor: Landgraf | et al.

Last Action:

05/13/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the authority of the Texas Commission on Environmental Quality to issue permits for the land application of water produced from certain mining and oil and gas extraction operations.

**House Committee: Senate Committee:** 

Energy Resources (Out) Natural Resources (Out)

Comment:

Treating standards for land application of produced water.

89(R) SB 1150

Author: Middleton | et al.

Sponsor: Geren | et al.

Last Action:

06/20/2025 E See remarks for effective date

Caption Version:

Enrolled

Caption:

Relating to the plugging of and reporting on inactive wells subject to the jurisdiction of the

Railroad Commission of Texas; authorizing an administrative penalty.

House Committee: Senate Committee: Energy Resources (Out) Natural Resources (Out)

Comment:

RRC rules for plugging inactive wells.

89(R) SB 1172

Author: Perry

Sponsor: Darby

Last Action:

05/24/2025 E Effective immediately

**Caption Version:** 

Enrolled

Caption:

Relating to exempting certain transactions from regulation by the Texas Real Estate Commission.

**House Committee:** 

Licensing & Administrative Procedures (Out)

**Senate Committee:** 

Business & Commerce (Out)

Comment:

Excludes certain water transactions (and others) from Real Estate regulations.

89(R) SB 1583

Author: Blanco

Sponsor: Barry

Last Action:

05/19/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to management plans adopted by groundwater conservation districts.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Requirements for a District Management Plan.

89(R) SB 1663

Author: Zaffirini

Sponsor: Guillen

Last Action:

06/20/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to notification procedures concerning groundwater contamination.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

TCEQ notification requirements of groundwater contamination.

89(R) SB 2124

Author: Zaffirini

Sponsor: Barry

Last Action:

05/30/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption version.

Relating to publication of the Texas Groundwater Protection Committee's annual report.

House Committee:

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Caption:

Changes publication date of the Groundwater Protection Committee report.

89(R) SB 2550

Author: West

Sponsor: Darby

Last Action:

05/24/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to an exemption of the transfer of certain rights in water from certain disclosure

requirements applicable to the transfer of certain interests in real property.

House Committee: Senate Committee: Natural Resources (Out) Natural Resources (Out)

Comment:

Disclosure requirement exemption for transfers of water rights.

89(R) SB 2885

Author: Flores

Sponsor: Buckley

Last Action:

06/20/2025 E Effective on 9/1/25

Caption Version:

Enrolled

Caption:

Relating to the use of reclaimed water that has been treated to meet certain standards as part of an

aquifer storage and recovery project.

**House Committee:** 

Natural Resources (Out)

Senate Committee:

Water, Agriculture and Rural Affairs (Out)

Comment:

Allows reclaimed water use in ASR projects.