

**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 May 14, 2024 immediately following the Public Hearing scheduled at 5:30 p.m. at the Gonzales County Underground Water Conservation District Office located at 522 Saint Matthew Street, Gonzales, Texas.

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

GCUWCD May 14, 2024, Regular Board Meeting

May 14, 2024, 5:30 – 6:30 PM (America/Chicago)

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

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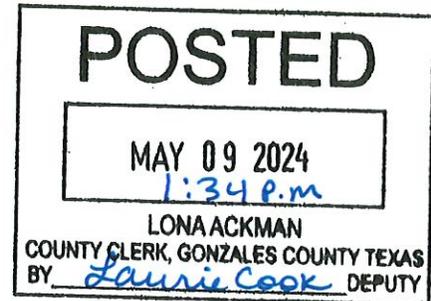
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The agenda is as follows:

1. Call to Order.
2. Public Comments. Limit to 3 minutes per person.
3. Consent Agenda (Note: These items may be considered and approved by one motion of the Board. Directors may request to have any consent item removed from the consent agenda for consideration and possible action as a separate agenda item):
 - a. Approval of minutes of April 09, 2024 Regular Board Meeting.
 - b. Approval of the Financial Report.
 - c. Approval of the District's bills to be paid.
 - d. Approval of the Mitigation Funds bills to be paid.
 - e. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
 - f. Approval of Manager's Report (monthly report, transporter usage, drought index).
 - g. Approval of Well Mitigation Manager's Report (well mitigation progress).
 - h. Approval of Field Technician's Report (well registrations, water levels, water quality).
4. Discuss and possibly take action on any item removed from Consent Agenda.
5. Discuss and possibly take action on a permit renewal for a Carrizo, irrigation well for Ms. Laurel Ince.
6. Discuss and possibly take action on adoption of the Texas Department of Information Resources (TDIR) Model Security Plan for Prohibited Technologies from SB 1893.
7. Discuss 2024 Water Quality Report.
8. Discuss and possibly take action canvassing the election.
9. Issue Certificate of Election to officers.
10. Statement of Officers
11. Oath of Office for elected officers.
12. Discuss and possibly take action on appointment of offices for the Board of Directors.
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.

**Gonzales County Underground Water Conservation District
Minutes of the Board of Directors
April 09, 2024
Regular Board Meeting**

Call to Order.

The regular meeting of the Board of Directors of the Gonzales County Underground Water Conservation District (the District) was called to order at 5:34 pm. Present for the meeting were directors: Mr. Bruce Tieken, Mr. Mark Ainsworth, Mr. Kermit Thiele, and Mr. Mike St. John. Also present for the meeting was GCUWCD General Manager Laura Martin and Legal Counsel Greg Ellis. Other Attendees included: (See Attached List)

Public Comments. Limit to 3 minutes per person.

Public comments were made by Mr. Ted Boriack, landowner. A recording of the board meeting and comments received are filed at the District office and 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 March 12, 2024 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, drought index).

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

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

The Board of Directors acted on the Consent Agenda; Mr. Mark Ainsworth made a motion to approve the Consent Agenda as presented. Mr. Mike St. John seconded the motion. The motion passed unanimously with Mr. Bruce Tieken abstaining due to not being able to review the Draft Board Packet.

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

None.

Discuss the acceptance of a resignation letter from Dr. James Benedict (Jim), Field Technician.

The Board of Directors discussed and accepted the resignation letter from Dr. James Benedict (Jim), Field Technician.

The Board of Directors paused the meeting for a ten-minute recess to wait for legal counsel.

Executive session pursuant to § 551.074 Government Code for discussion of personnel matters.

The Board of Directors went into an executive session at 5:57 pm to discuss personnel matters. The meeting was called back to order at 6:16 pm. There was no action taken in the executive session.

Discuss and possibly take action on scheduling a workshop for GCUWCD Rule amendments and calling of a public hearing.

Mr. Ainsworth made a motion to schedule a workshop for the GCUWCD Rule amendments and call a public hearing on May 18th, 2024, at 10:00 a.m. Mr. St. John seconded the motion. The motion passed unanimously.

Presentation of legislative/legal updates from legal counsel.

Mr. 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. St. John seconded the motion. The motion passed unanimously. The meeting adjourned at 6:34 pm.

Approved By:

May 14, 2024

HS

**Gonzales County Underground Water Conservation District
Investment Report
May 14, 2024**

CD Information - District Funds							
Account	Place	Purchase Date	Purchase Value	Interest Rate	Maturity Date	As of	Amount
CD #11	Sage Capital Bank	8/4/2023	\$152,818.77	5.15%	2/4/2025	4/30/2024	\$177,564.21
CD #365	Randolph Brooks FCU	3/28/2023	\$271,523.86	4.50%	9/28/2024	4/30/2024	\$271,589.47
CD #49	Sage Capital Bank	8/14/2023	\$250,000.00	5.15%	8/14/2024	4/30/2024	\$278,328.55
Total CD's to Date							\$727,482.23
Market Comparisons							
	Tex Pool			5.31%		5/10/2024	
	6 Mo. Treasury Yield			5.41%		5/10/2024	

Banking Information - District Funds			
Account	Place	As of	Amount
#59 Money Market	Sage Capital Bank	4/30/2024	\$1,523,763.49
#61 Operating	Sage Capital Bank	4/30/2024	\$36,749.62
#356 Savings	Randolph Brooks	4/30/2024	\$1.00
Total Cash to Date			\$1,560,514.11

Banking Information - Western Mitigation Fund			
Account	Place	As of	Amount
#35 Money Market	Sage Capital Bank	4/30/2024	\$164,256.74
#70 Operating	Sage Capital Bank	4/30/2024	\$2,299.59
Total Cash to Date			\$166,556.33

Banking Information - Eastern Mitigation Fund			
Account	Place	As of	Amount
#64 Money Market	Sage Capital Bank	4/30/2024	\$279,197.40
#98 Operating	Sage Capital Bank	4/30/2024	\$2,300.69
Total Cash to Date			\$281,498.09

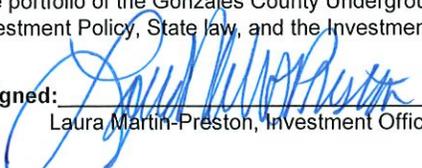
Weighted Average Maturity (WAM) \$2,736,050.76

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

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

Security Description	Investment Amount	CD Start Date	Reprting Period Date	Mat. Date	Mat. in Days (DTM)	WAM	CD Term
Sage Capital CD #11	\$177,564.21	8/4/2023	4/30/2024	2/4/2025	280	68.343	18 mo
Randolph Brooks CD #365	\$271,589.47	3/28/2023	4/30/2024	9/28/2024	151	56.373	18 mo
Sage Capital CD #49	\$278,328.55	8/14/2023	4/30/2024	8/14/2024	106	40.555	12 mo
CD Total	\$727,482.23					165.270	
#59 Money Market	\$1,523,763.49				1	0.759	
#61 Operating	\$36,749.62				1	0.018	
#365 Savings	\$1.00				1	0.000	
#35 Money Market	\$164,256.74				1	0.082	
#70 Operating	\$2,299.59				1	0.001	
#64 Money Market	\$279,197.40				1	0.139	
#98 Operating	\$2,300.69				1	0.001	
Fund Total	\$2,008,568.53					1.000	
Grand Totals	\$2,736,050.76				WAM	166.270	

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

Signed: 
Laura Martin-Preston, Investment Officer

Dated: 05/10/2024

GCUWCD BILLS TO BE PAID

May 14, 2024

GVTC (Local & Long Distance & Internet)-Paid	\$279.23
City of Gonzales (Electric, Water, Sewage)-Paid	\$174.16
Synergisdic, LLC (monthly billing for May 2024)	\$789.00
Ricoh (Copier Rental)	\$217.75
Coastal Solutions (shipping for WQ)	\$75.61
Coastal Solutions (Office Supplies)	\$85.98
McElroy Sullivan Miller & Weber, LLP (Legal Counsel)	\$5,542.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$75.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$275.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$175.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$100.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$50.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$150.00
Soil, Water & Forage Testing (Water Quality Testing)-Paid	\$50.00
Gudalup-Blanco River Authority (Water Quality Lab Samples)	\$1,722.00
SOAH (SOAH fee- February 2024)	\$311.85
SOAH (SOAH fee- April 2024)	\$467.78
McCoy's Building Supplies (office supplies)-Paid	\$17.97
Sonic (ice for Water Fair)-Paid	\$134.13
Walmart (office supplies)-Paid	\$131.15
Walmart (refund-office supplies)	-\$4.71
H-E-B (office supplies)-Paid	\$44.68
Dubose Insurance Agency (policy change) Building Insurance	\$468.86
NAC Tree Service (tree trimming)	\$400.00
Hi-Tech Pest Services-Paid (Quarterly Service)	\$95.00
2024 Texas Groundwater Summit (Registration)-Paid	\$405.00
Gonzales Inquirer (Field-Tech Hiring Notice)	\$272.00
Caldwell County (posting)-Paid	\$2.00
Lockhart Post-Register (Field-Tech Hiring Notice)	\$236.50
Schmidt Fire & Safety (Fire Extinguisher Inspections)	\$26.00
Montemayor Britton Bender PC (Audit)	\$166.68
Greg Sengelmann (Consultant Water Quality)	\$480.46
Ted Boriack (Request for Records Refund)	\$749.00
TOTAL	\$14,165.08

GCUWCD EMF BILLS TO BE PAID

May 14, 2024

Montemayor Britton Bender PC (Audit)	166.66
TOTAL	\$166.66

Gonzales County Underground Water Conservation District Expense Report

Laura M. Martin

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
4/15 City of Smiley			91851	91886	35
4/15 City of Nixon			91886	91922	36
4/17 Attempt Well Inspection			91945	91987	42
4/18 Well Inspection I10 Frontage & CR278			92100	92142	42
4/19 City of Waelder			92160	92183	23
4/26 Caldwell County Clerk Posting			92550	92612	62
				Total Miles	240
				Current Rate X	0.67
			Mileage X Rate	Subtotal	\$160.80
Telephone					\$70.00
Period Covered April 1-30, 2024 Approved By: Date: May 14, 2024				Total Due	\$230.80

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

On April 09th I met with Mr. Gene Reed, Texas Railroad Commission to discuss oil and gas permits, potential dangers to the aquifers, and to coordinate efforts in locating abandoned or deteriorated wells. There were no new orphaned oil and gas wells reported in Gonzales County for 2023, and no new oil and gas spills in 2023.

On April 15th, I met with City of Smiley representatives to discuss water well #2 deterioration, water levels, water quality, water production/usage, financial resources for economic development and the plugging and abandonment program. Then, I met with City of Nixon representatives to discuss water well deterioration, water levels, water quality, water production/usage, and financial resources for economic development.

On April 17th, I attempted to access a livestock water well the District received a complaint regarding free-flowing water across a field into a tank. I could not access the property.

On April 18th, I called the property owner of the reported water well to obtain access to the water well. The water well casing had split at the surface and was pumping onto the ground. I turned off the power to the water well, and informed the landowner that they are required to maintenance the leak before using again. (Pictures and map attached.)

On April 19th, I met with City of Waelder representatives to discuss water well deterioration, water levels, water quality, water production/usage, and financial resources for economic development.

On April 23rd, I met with City of Gonzales Manager, Tim Crow, to discuss water well deterioration, water levels, water quality, water production/usage, and financial resources for economic development. Then, I met with representatives of the Natural Resource Conservation Service (NRCS) to discuss water well deterioration, water levels, water quality, water production/usage, and financial resources for economic development in Gonzales County.

Texas Water Development Board has agreed to host a workshop at the Gonzales County Underground Water Conservation Districts Office to provide financial resource information to the cities and municipalities in Gonzales County. This workshop will be held in September 2024. The date is to be determined.

On April 25th, I virtually attended the South-Central Regional Water Planning Group Rural Committee meeting. The purpose of the Workgroup meeting was to discuss water management strategies that could benefit rural communities and entities, such as agricultural water conservation strategies and brush management. Then, I virtually attended the Bureau of Reclamation WaterSMART program to discuss the Environmental Water Resource Projects funding opportunity. The funding opportunity supports collaboratively developed projects that provide significant ecological benefits, including water conservation and efficiency projects, water management and infrastructure improvements, river and watershed restoration, and nature-based solutions implementation. The webinar included information regarding eligibility, program requirements, the selection process, and featured a question-and-answer session.

On April 26th, I met with representatives of Guadalupe-Blanco River Authority to discuss conjunctive use potential, Mid-Basin Project, and status of existing groundwater projects in Gonzales County.

Throughout the month of April water quality samples were taken and sent to the laboratory at A&M and the certified laboratory in Seguin.

AQUA's March production was about 44 ac-ft which is about 10% of the monthly allowable production.

CRWA's April production was about 596 ac-ft which is about 97% of the monthly allowable production.

GBRA's April production was 9 ac-ft which is 0.7% of the monthly allowable production.

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

SAWS April production was about 684 ac-ft which is about 70% of the monthly allowable production.

SSLGC's April production was about 1,143 ac-ft which is about 71% of the monthly allowable production.

The Palmer Drought Index, as of April 26, 2024, indicates that the District is currently under no drought conditions. The latest drought map shows overall improvement in drought conditions in Texas in the week of April 29, 2024.



Viewer Map



April 18, 2024

wellUseWells



Livestock

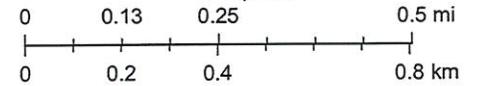


Domestic



Gonzales County Appraisal District Parcels

1:18,056



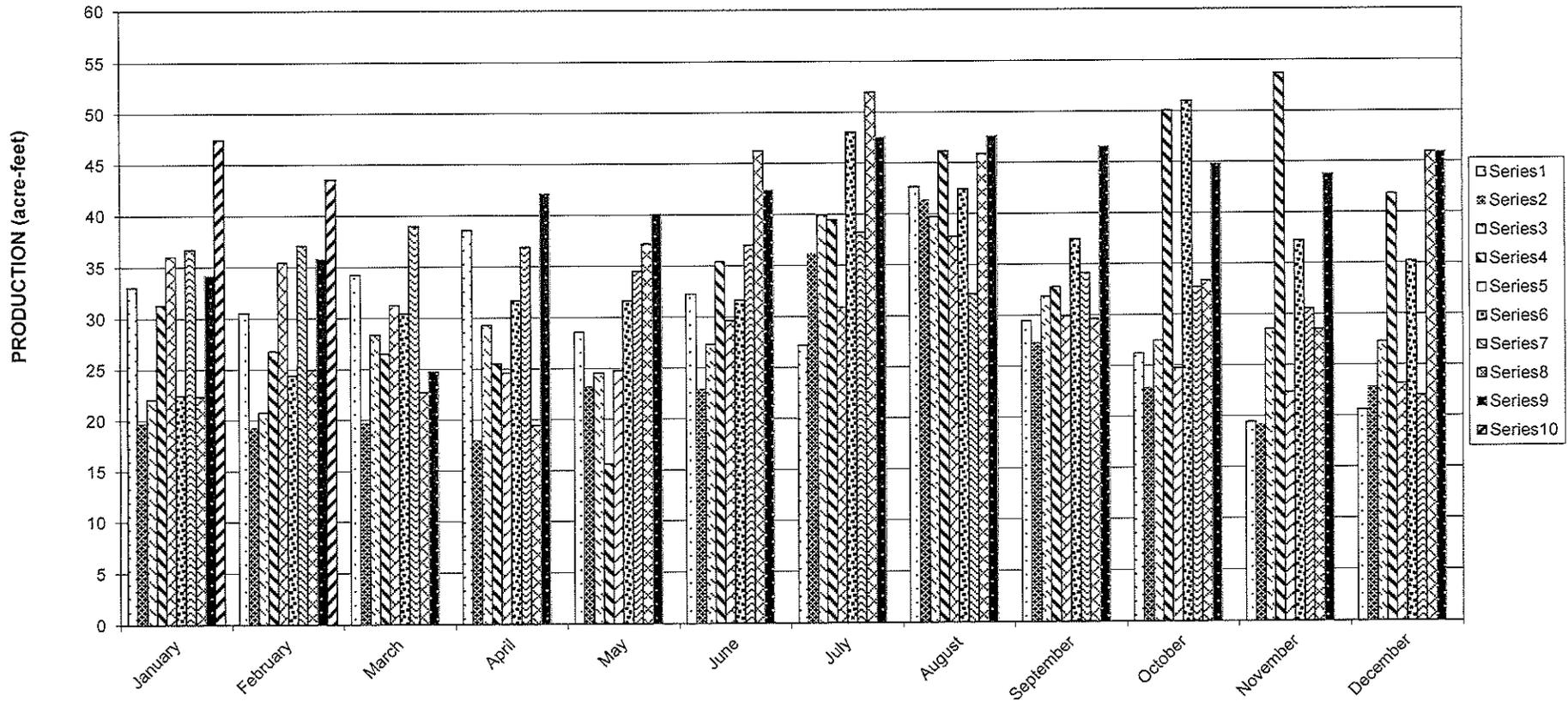
Esri, HERE, Garmin, (c) OpenStreetMap contributors, Maxar

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

Date	F255 Delhi #1			F256 Delhi #2			Hinton Well			Fees
	Meter	Usage	Transported	Meter	Usage	Transported	Meter	Usage	Transported	
January	761,383,700	7,193.70		954,740,000	8,268.00		0.00	0.00		
February	767,934,700	6,551.00	6,411.62	962,374,000	7,634.00	7,369.12	0.00	0.00	0.00	\$ 344.52
March	774,586,700	6,652.00	5,806.03	970,151,000	7,777.00	6,765.88	0.00	0.00	0.00	\$ 314.30
April			5,953.35			6,960.19			0.00	\$ 322.84
May										
June										
July										
August										
September										
October										
November										
December										
Total Gallons*		20,397			23,679			0		
Total AC/FT		62.60			72.67			0.00		
Current Month Production in AC/FT			44.28							
Percentage of monthly allowable for current month					10.62					
Total AC/FT for year		135.26			Percentage of yearly prod.		2.71		Total Dollars	\$981.65

*gallons in thousands

AQUA Monthly Production



March 2024

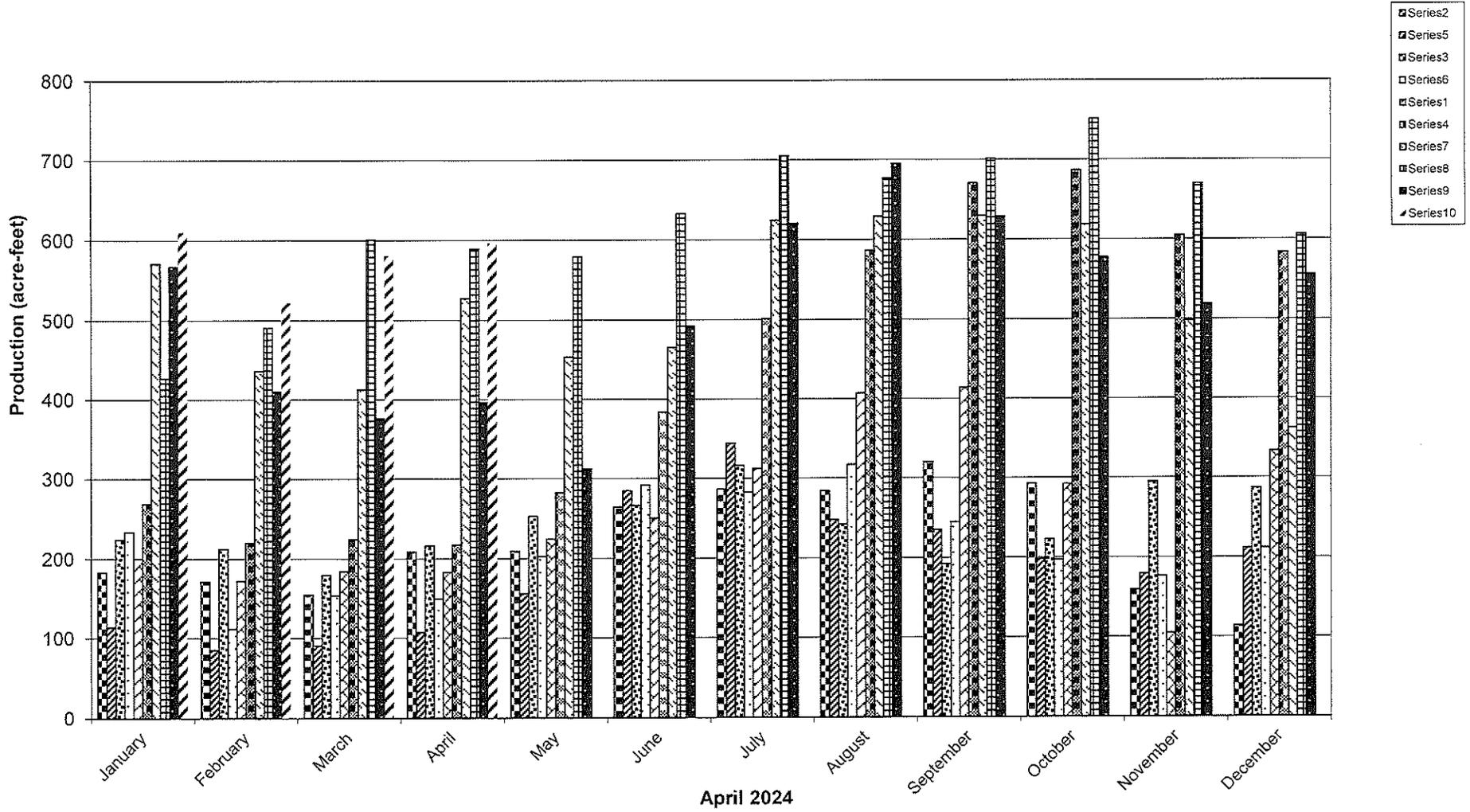
**Canyon Regional Water Authority
Wells Ranch Water Meter Reading - Usage**

2024

Date	P030 Well #12 Bultrap Well		P029 Well #11 Coastal Field Well		P028 Well #9 Camp House Well		P027 Well #1 Tommy's Well		P086 Well #8 Chicken House		L188 Well #5 Littlefield		L189 Well #13 Bond West		L190 Well #14 Christian West		L191 Well #15 Bond East		L192 Well #16 Christian East	
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage
Jan	1,344,354		1,565,444		2,142,729		1,574,167		776,335		1,120,341		947,830		1,026,863		1,693,983		501,288	
		14,161		16,816		19,144		15,532		19,491		21,564		21,373		19,733		37,103		13,906
Feb	1,356,417		1,579,822		2,159,080		1,589,437		792,867		1,138,613		965,583		1,043,922		1,725,165		512,634	
		12,063		14,378		16,351		15,270		16,532		18,272		17,753		17,059		31,182		11,346
March	1,370,265		1,595,892		2,177,400		1,605,300		811,135		1,158,615		985,719		1,063,248		1,760,005		525,158	
		13,848		16,070		18,320		15,863		18,268		20,002		20,136		19,326		34,840		12,524
April	1,384,411		1,611,866		2,195,686		1,621,301		829,121		1,178,359		1,006,457		1,084,196		1,797,787		537,782	
		14,146		15,974		18,286		16,001		17,986		19,744		20,738		20,948		37,782		12,624
May																				
June																				
July																				
Aug																				
Sept																				
Oct																				
Nov																				
Dec																				
Total Gallons*		54218		63238		72101		62666		72277		79582		80000		77066		140907		50400
Total AC/FT		166.39		194.07		221.27		192.31		221.81		244.23		245.51		236.51		432.43		154.67
Current Month Production in AC/FT				596.07																
Percentage of monthly allowable for current mo.								96.61												
Total AC/FT for yr		2309.20						31.21												

* gallons in thousands

CRWA Monthly Production

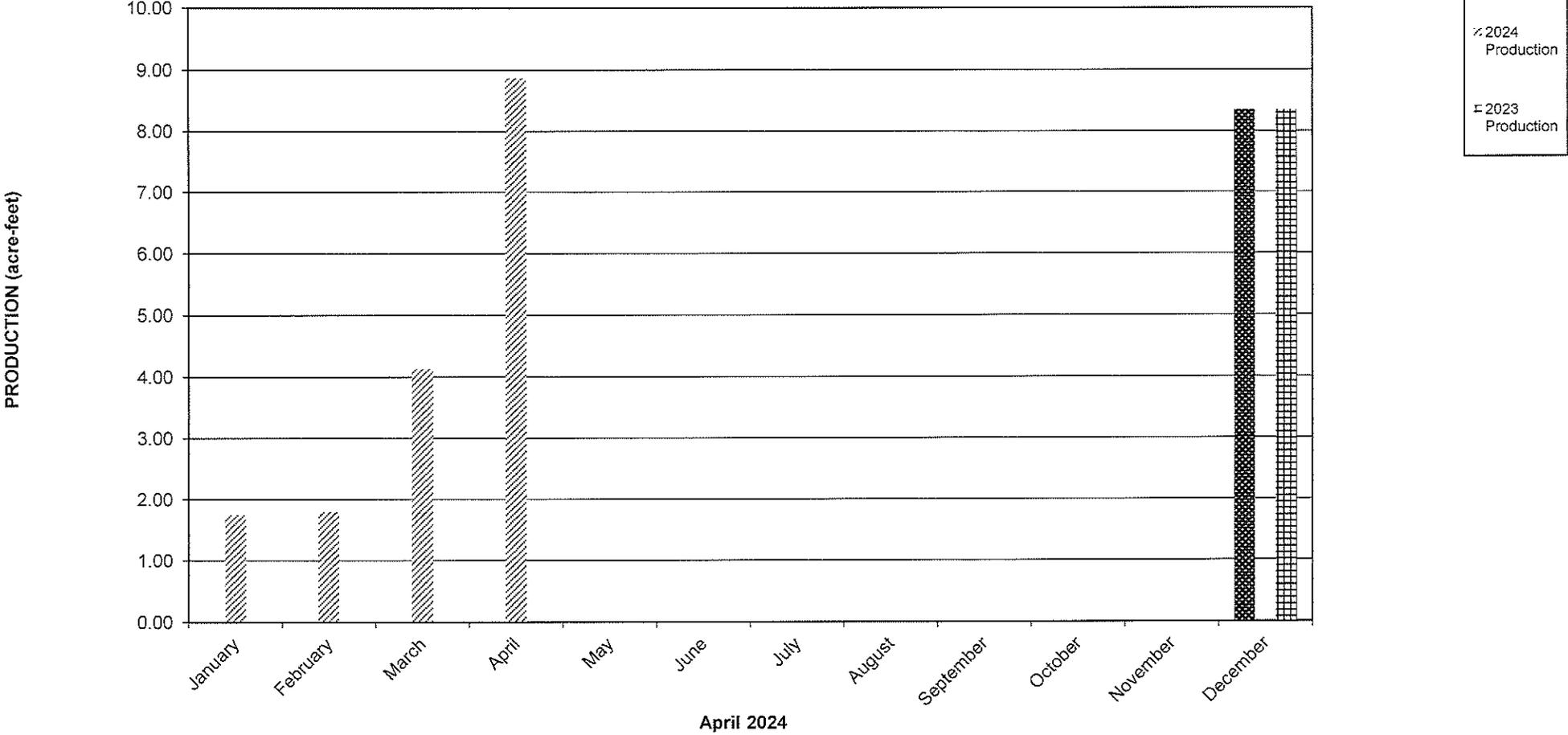


Gudalupe-Blanco River Authority
Meter Reading - Usage
2024

Date	P059 Well #1		P060 Well #2		P061 Well #3		P062 Well #4		P063 Well #5		P064 Well #6		P065 Well #7		B/W
	Meter	Usage													
Jan	0		0		0		0		0		0		570,700		
Feb	586,815	587	0	0	0	0	0	0	0	0	0	0	0	0	570
Mar	0	0	0	0	0	0	642,800	643	0	0	0	0	703,500	704	
Apr	653,000	653	0	0	0	0	653,000	653	0	0	725,000	725	860,000	860	
May															
June															
July															
Aug															
Sept															
Oct															
Nov															
Dec															
Total Gallons*		1,240		0		0		1,296		0		725		2,134	
Total ac/ft		3.80		0.00		0.00		3.98		0.00		2.22		6.55	
Current Mo. Production in ac/ft				8.87											
% of monthly allowable for current mo.						0.71									
Total ac/ft for yr		16.55						0.11							

gallons in thousands

GBRA Monthly Production

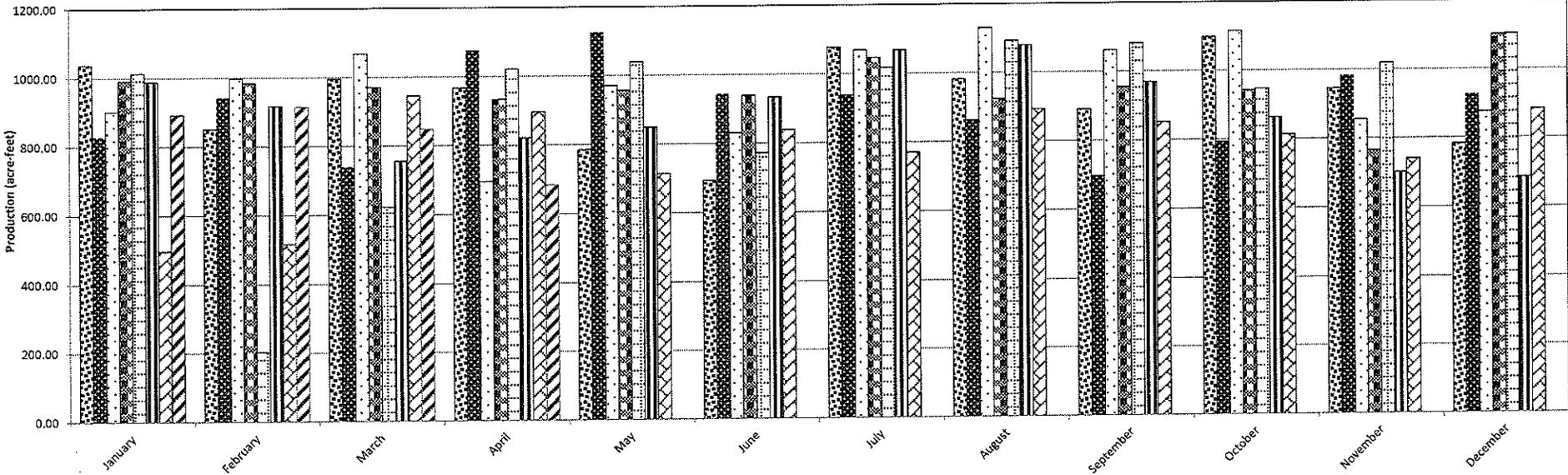


**San Antonio Water System
Meter Reading - Usage
2024**

Date	P036 Well WG-2		P039 Well WG-5		P040 Well WG-6		P041 Well WG-7		P042 Well WG-8		P043 Well WG-9		P044 Well WG-10		P047 Well WG-14		P048 Well WG-15		B/W	Fees	
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage													
Jan	2,987,811	46,420	3,080,151	53,775	4,328,423	0	528,455	29,742	4,235,138	3	276,716	59,432	3,045,050	54,354	4,645,916	3	3,525,513	46,907	6594.7	\$7,101.03	
Feb	3,044,510	56,699	3,132,036	51,885	4,328,540	117	549,661	21,208	4,235,138	0	330,598	53,882	3,092,964	47,915	4,658,128	12,212	3,579,754	54,240	6,079	\$7,301.94	
Mar	3,106,674	62,165	3,169,429	37,392	4,328,544	4	549,661	0	4,235,387	249	388,804	58,206	3,112,321	19,357	4,703,000	44,872	3,633,864	54,110	5,717	\$6,765.94	
Apr	3,171,504	64,830	3,185,707	16,379	4,328,559	14	549,661	0	4,235,556	169	448,620	59,816	3,134,078	21,756	4,703,044	45	3,693,788	59,924	5,037	\$5,447.41	
May																					
June																					
July																					
Aug																					
Sept																					
Oct																					
Nov																					
Dec																					
Total Gallons*	230,114		159,431			135	50,948	421	231,336		143,382		57,132		215,181		1,088,081			1,088.081	
Total ac/ft	706.19		489.28		0.42	156.35	1.29	709.94		440.02		175.33		660.37		3,339.20				3,339.20	
Current Month Production in ac/ft			684.16																		
% of monthly allowable for current month						70.24															
Total ac/ft for year	3339.20							28.57												Total Dollars	\$26,616.32

gallons in thousands

SAWS Monthly Production



- Series4
- Series5
- Series6
- Series7
- Series8
- Series1
- Series2
- Series3

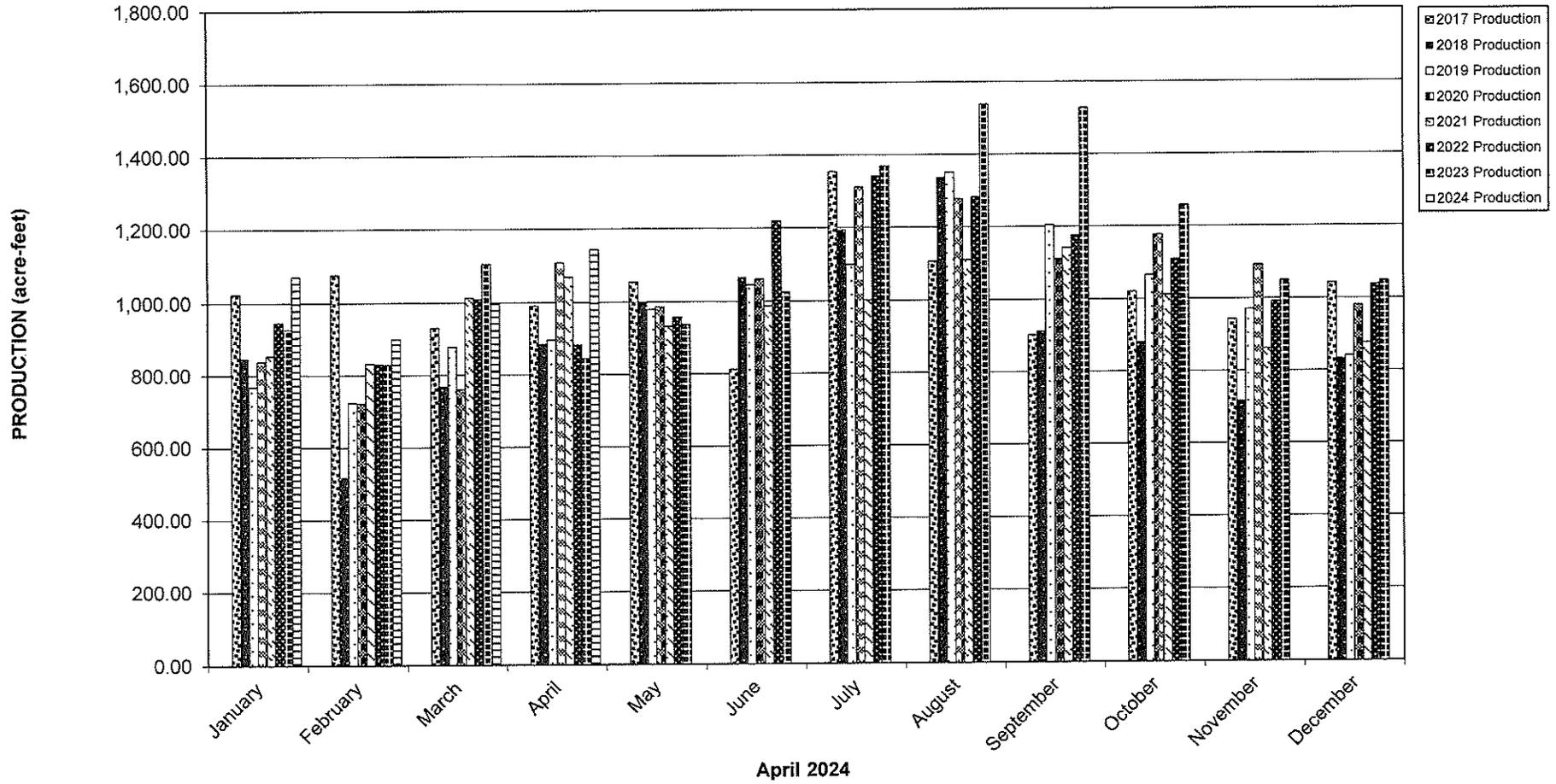
April 2024

Schertz-Seguin Local Government Corporation
 Meter Reading - Usage
 2024

Date	P007 Well #1		P008 Well #2		P009 Well #3		P010 Well #4		P011 Well #5		P012 Well #6		P016 Well #7		P017 Well #8		P031 Well #9		P032 Well #10		P033 Well #11		P034 Well #12		B/W	Fees	
	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage			
Jan	890,980	16,920	287,534	0	836,744	43,511	365,702	35,496	287,672	4,309	541,090	36,977	331,250	7,043	611,391	43,064	2,898,556	43,975	2,349,304	43,703	3,151,746	0	4,557,111	74,128	7922	\$8,530.10	
Feb	891,016	36	287,534	0	882,614	45,870	379,481	13,779	287,672	0	570,271	29,181	354,771	23,521	660,041	48,650	2,947,884	49,328	2,369,601	20,297	3,151,746	0	4,619,306	62,195	5,971	\$7,172.15	
Mar	891,052	36	287,534	0	926,049	43,435	419,583	40,102	295,143	7,471	587,068	16,797	402,269	47,498	708,379	48,338	2,992,112	44,228	2,397,066	27,465	3,143,676	1,606	4,668,180	48,874	6,741	\$7,977.73	
Apr	897,100	6,048	287,534	0	967,437	41,388	433,137	13,654	340,512	45,369	630,027	42,959	452,372	50,103	747,217	38,838	3,040,940	48,828	2,418,947	21,881	3,148,242	4,566	4,726,960	58,780	8,412	\$9,097.55	
May																											
June																											
July																											
Aug																											
Sept																											
Oct																											
Nov																											
Dec																											
Total Gallons*	23,040			0	174,204		102,931		57,149		125,914		128,165		178,890		186,359		113,346		6,172		243,977				1,340,147
Total ac/ft	70.71			0.00	534.61		315.88		175.38		386.42		393.32		548.99		571.91		347.85		18.94		748.74				4112.76
Current Mo. Production in ac/ft				1142.59																							
% of monthly allowable for current mo.				70.84																							
Total ac/ft for yr	4112.76																										
% of prod. for year				21.24																							
																								Total Dollars	\$32,777.53		

gallons in thousands

SSLGC Monthly Production



U.S. Drought Monitor

Texas

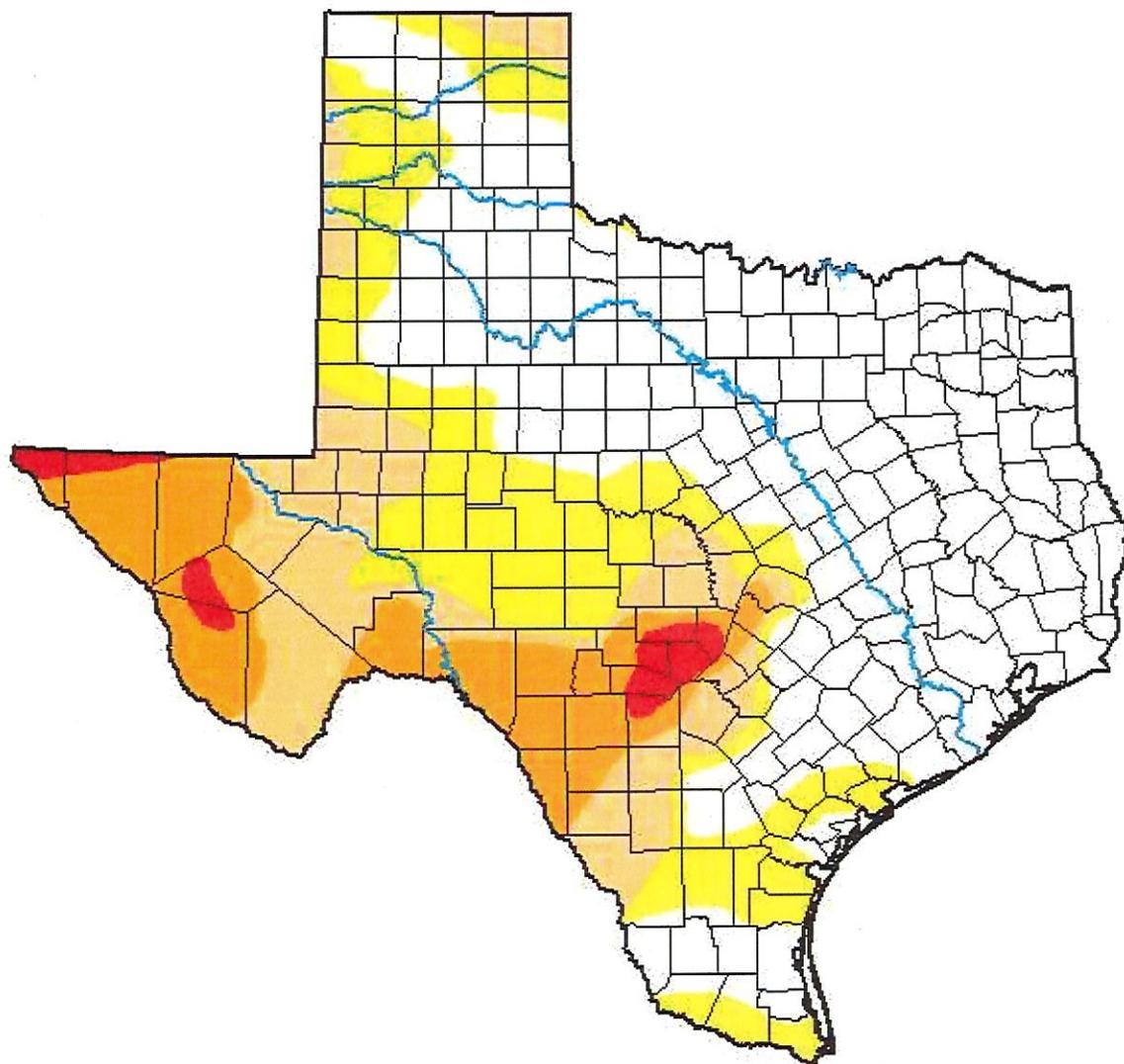
April 23, 2024

(Released Thursday, Apr. 25, 2024)

Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	51.85	48.15	28.10	13.37	2.05	0.00
Last Week <i>04-16-2024</i>	52.77	47.23	27.41	10.30	2.05	0.00
3 Months Ago <i>01-23-2024</i>	48.36	51.64	26.66	11.82	3.25	0.00
Start of Calendar Year <i>01-02-2024</i>	39.60	60.40	39.47	17.78	5.68	0.68
Start of Water Year <i>09-26-2023</i>	3.03	96.97	80.64	59.66	38.06	12.68
One Year Ago <i>04-25-2023</i>	26.78	73.22	55.32	38.21	16.58	3.50



Intensity:

- None
- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme 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:

David Simeral
Western Regional Climate Center



droughtmonitor.unl.edu

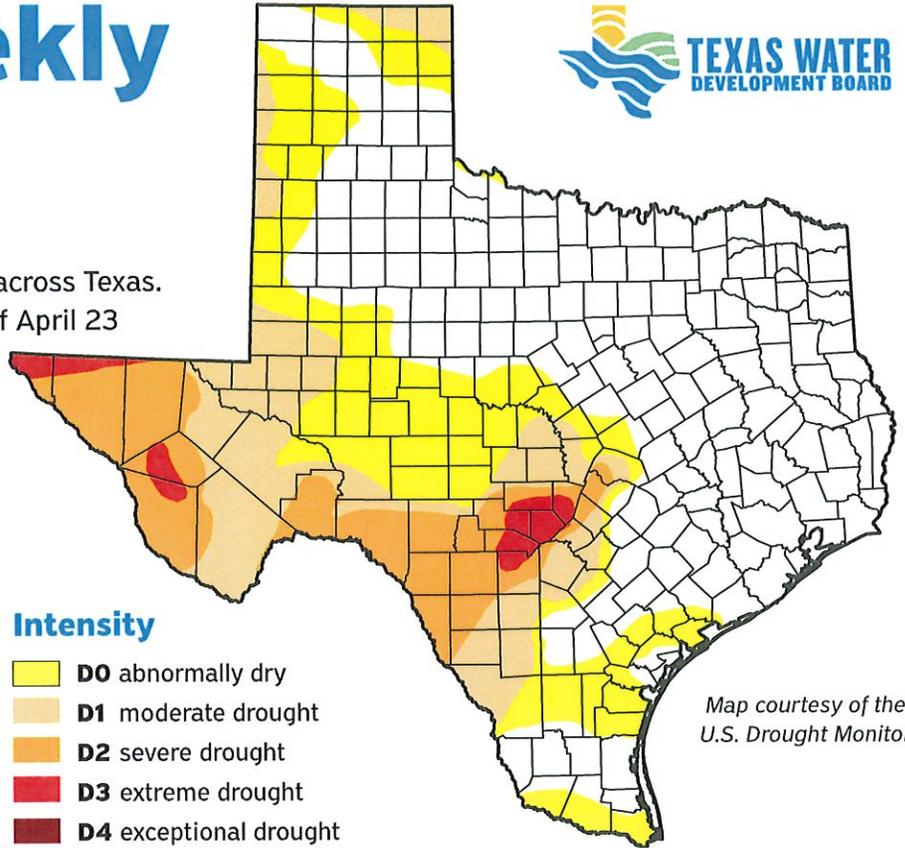
Water Weekly

For the week of 04/29/24



Water conditions

Conditions can, and often do, vary widely across Texas. The latest drought map for conditions as of April 23 shows the seventh consecutive week of drought expansion. In the past week, drought expanded in south-central Texas and the northeast Panhandle. Meanwhile, heavy rains caused flooding in parts of East Texas.



Map courtesy of the U.S. Drought Monitor

Drought conditions

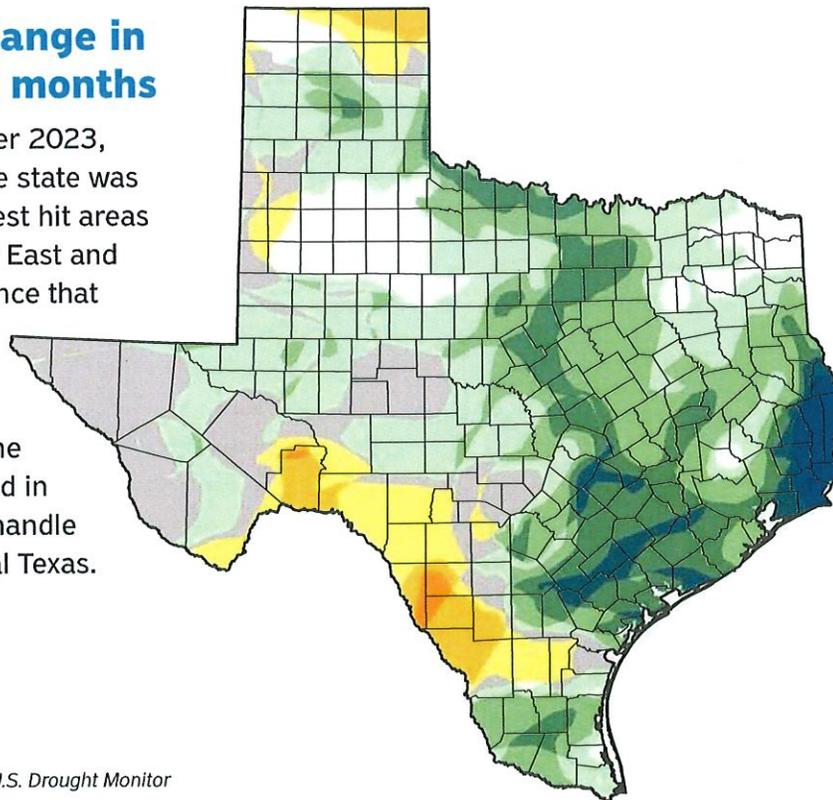
- 28%** now
- 27%** a week ago
- 27%** three months ago
- 55%** a year ago

Intensity

- D0** abnormally dry
- D1** moderate drought
- D2** severe drought
- D3** extreme drought
- D4** exceptional drought

Drought change in the last six months

In early November 2023, 65 percent of the state was in drought. Hardest hit areas included parts of East and Central Texas. Since that time, drought conditions have improved dramatically in the east but degraded in parts of the Panhandle and south-central Texas.



Map courtesy of the U.S. Drought Monitor

Key

- 5 Class Degradation**
- 4 Class Degradation**
- 3 Class Degradation**
- 2 Class Degradation**
- 1 Class Degradation**
- No Change**
- 1 Class Improvement**
- 2 Class Improvement**
- 3 Class Improvement**
- 4 Class Improvement**
- 5 Class Improvement**

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

Kellen McMurry, Government Relations | Kellen.McMurry@twdb.texas.gov | 512-475-1589
Media Relations | MediaRelations@twdb.texas.gov | 512-463-5129

www.twdb.texas.gov



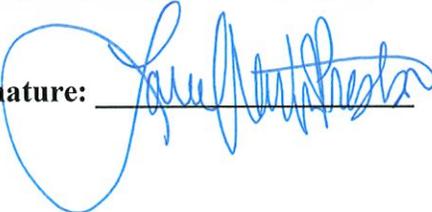
**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

Date: April 9, 2024

Attendees: Texas Railroad Commission-Gene Reed

Signature: 

GCUWCD-Laura Martin-Preston

Signature: 

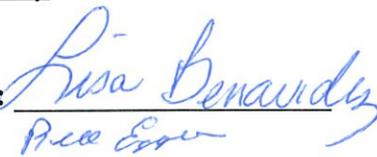
Issues Discussed:

Review oil well permits, oil related activity, potential dangers to the aquifer. Coordinate efforts in locating abandoned or deteriorated wells.

**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

Date: April 15, 2024

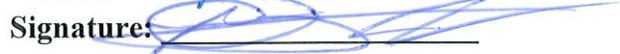
Attendees: City of Smiley

Signature: 
Lisa Benavidez
Paco Escribano

Signature: _____

GCUWCD-Laura Martin-Preston

Signature: 

Signature: 

Issues Discussed:

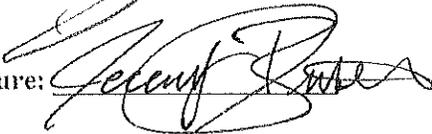
Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program, Plugging and Abandonment Program.

Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues

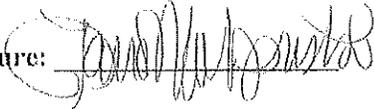
Date: April 15, 2024

Attendees: City of Nixon

Signature: 

Signature: 

GCUWCD-Laura Martin-Preston

Signature: 

Issues Discussed:

Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program.

Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues

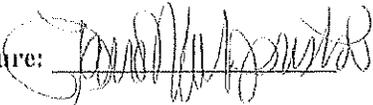
Date: April 15, 2024

Attendees: City of Nixon

Signature: 

Signature: 

GCUWCD-Laura Martin-Preston

Signature: 

Issues Discussed:

Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program.

**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

Date: April 19, 2024

Attendees: City of Waelder

Signature: 

Signature: 

GCUWCD-Laura Martin-Preston

Signature: 

+

Issues Discussed:

Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program.

**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

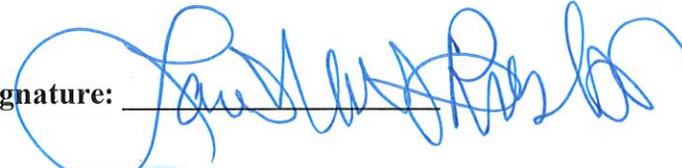
Date: April 23, 2024

Attendees: City of Gonzales

Signature: 

Signature: _____

GCUWCD-Laura Martin-Preston

Signature: 

+

Issues Discussed:

Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program.

**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

Date: April 23, 2024

Attendees: Natural Resources Conservation Service (NRCS)

Signature: James Davis James Davis

Signature: Ace Fairchild ACE FAIRCHILD

GCUWCD-Laura Martin-Preston

Signature: Laura Martin-Preston

+

Issues Discussed:

Water well documentation, water levels, water quality, water production amount, water resource availability for economic development, TWDB SWIFT Program.

**Gonzales County Underground Water Conservation District
Annual Meeting on Local Groundwater Issues**

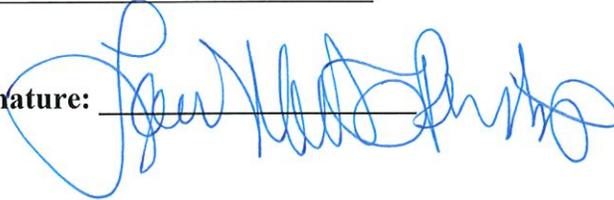
Date: April 26, 2024

Attendees: Guadalupe-Blanco River Authority (GBRA)

Signature: Charlie Hickman

Signature: _____

GCUWCD-Laura Martin-Preston

Signature: 

Issues Discussed:

Conjunctive use potential with Mid-Basin Project. Surface water and ground water interaction study. Status of Carrizo ground water projects in Gonzales County.

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

April 2024

On April 8th, I collected water quality samples from water wells in Central and West Gonzales County.

On April 11th, I collected water quality samples from water wells in West and South-Central Gonzales County.

On April 15th, I collected water quality samples from water wells in Central Gonzales County.

On April 18th, I collected water quality samples from the Palmer Well in South Caldwell County, and from water wells in South Central Gonzales County.

On April 23rd, I collected water quality samples from the William's Wells, and the Bar Inverted Well in South Gonzales County.

On April 24th, I collected water quality samples from the Forrester Well for re-check.

DRAFT

RECEIVED APR 03 2024

To : Gonzales County Underground Water Conservation District

Re: Ince Well P003

Dear Mrs. Martin,

Laurel Ince respectfully requests that the permit for Carrizo well P003 located on County Road 396 in Gonzales County be renewed. If you have any questions you may contact Mark Ince at 830-263-9393 or at mnince@icloud.com.

Thanks,

A handwritten signature in blue ink, appearing to read "Mark A. Ince".

Mark A. Ince, P.E.

.....

Gonzales County Underground Water Conservation District

522 Saint Matthew Street
P.O. Box 1919
Gonzales, TX 78629
Phone: 830.672.1047
Fax: 830.672.1387

**Drilling and Production Permit
Irrigation Well
Permit No.: 02-14-01
GCUWCD Well ID No: P003**

Permit Issued To: Laurel Ince

Mailing Address: 723 Saint Francis Street
Gonzales, TX 78629

Telephone Number: 830.672.3757

Date Original Application Filed: December 07, 2006
Date of Public Hearing on Original Application: February 13, 2007
Date Original Permit Granted: February 13, 2007
Date First Permit Renewal Request Granted: February 10, 2009
Date Second Permit Renewal Request Granted: February 11, 2014
Date Third Permit Renewal Request Granted: May 14, 2019
Date Fourth Permit Renewal Request Granted: May 14, 2024

Production Permit Provisions: Total production is limited to 367 acre-feet per year
The rate of production from a well or well field may vary throughout the year; however, the total production in a calendar year beginning on January 1st and ending on December 31st shall not exceed the permitted production for that year. Individual well production rates are allowed to increase up to 150% of the permitted production rate during peak demand periods

Aquifer Production Allocation: 1.0 acre-foot per acre from the Carrizo Aquifer

Maximum Pumping Capacity of Water Well: 788 gpm by the maximum well-to-property boundary offset distance in Rule 18.A

Term of Production Permit: 5 years

A permittee holding a drilling and production permit due to expire shall file a written request to reissue the permit to the General Manager no later than 30 days prior to the expiration date of the permit. The permit shall remain effective until final Board action on the reissue of the permit. Requests to reissue a permit shall be subject to review for substantial compliance with the rules of the District by the General Manager.

Any permit subject to reissue shall after due consideration and an affirmative vote by the Board be reissued for a period of five years in accordance to the rules in effect at the time of reissue.

- a. is delinquent in paying a fee required by the district;*
- b. is subject to a pending enforcement action for a substantive violation of a district permit, order, or rule that has not been settled by agreement with the district or a final adjudication; or*
- c. has not paid a civil penalty or has otherwise failed to comply with an order resulting from a final adjudication of a violation of a district permit, order, or rule.*

An application for renewal of a permit that also requests a major amendment is subject to notice and hearing, and final approval by the Board. During consideration of a contested renewal application, the permit shall remain effective until final Board action on renewal of the permit.

Additional Conditions Applicable to Drilling and Production Permit:

A. General Conditions

Acceptance of the permit by the person to whom it is issued constitutes acknowledgment of and agreement to comply with all of the terms, provisions, conditions, limitations, and restrictions of these rules including, but not limited to, the following:

1. Permits are granted in accordance with the provisions of the Texas Water Code and the Rules, Management Plan and Orders of the District, and acceptance of the permit constitutes an acknowledgment and agreement that the permittee will comply with the Texas Water Code, the District Rules, Management Plan, Orders of the District Board, and all the terms, provisions, conditions, requirements, limitations and restrictions embodied in a permit.
2. A permit confers no vested rights in the holder, and it may be revoked or suspended, or its terms may be modified or amended pursuant to the provisions of the District's Rules.
3. The operation of a well for the authorized withdrawal must be conducted in a non-wasteful manner. In the event the groundwater is to be transported a distance greater than one-half mile from the well, it must be transported by pipeline to prevent waste caused by evaporation and percolation.
4. The permittee must keep records of the amount of groundwater produced and the purpose of the production and such records shall be available for inspection by District representatives. Immediate written notice must be given to the District in the event production exceeds the quantity authorized by a permit, or the well is either polluted or causing pollution of the aquifer. **Please submit your annual water usage to the District each January.**
5. A well site must be accessible to District representatives for inspection, and the permittee agrees to fully cooperate in any reasonable inspection of the well and well site by District representatives.
6. Applications for which a permit is issued are incorporated in the permit and thus permits are granted on the basis of and contingent upon the accuracy of the information supplied in the application and any amendments to the application. A finding that false information has been supplied is grounds for immediate revocation of a permit. In the event of conflict between the provisions of a permit and the contents of the application, the provisions of the permit shall control.
7. Suspension or revocation of a permit may require immediate cessation of all activities granted by the permit.
8. Violation of a permit's terms, conditions, requirements or special provisions is punishable by civil penalties provided by the District's Rules.
9. Where ever special provisions in a permit are inconsistent with other provisions or District Rules, the special provisions prevail.
10. Changes in the withdrawal and use of groundwater during the term of a permit may not be made without prior approval of a permit amendment authorizing the change issued by the District.

B. Change of Ownership

A drilling or production permit may be transferred to another person through change of ownership of the well provided all permit conditions remain in compliance with District Rules and the District is notified, in advance, of the proposed change in ownership. The General Manager is authorized to effectuate the permit transfer.

C. Enforcement of Rules

All Rules duly adopted, promulgated and published by this District shall be enforced as provided for under Chapter 36, Texas Water Code.

1. The District may enforce Chapter 36, Texas Water Code and its Rules by injunction, mandatory injunction, or other appropriate remedy in a court of competent jurisdiction.
2. The Board by rule may set reasonable civil penalties for breach of any rule of the District not to exceed \$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.
3. A penalty under Chapter 36, Texas Water Code or the District's Rules is in addition to any other penalty provided by the law of this state and may be enforced by complaints filed in a court of competent jurisdiction in Gonzales County.
4. If the District prevails in any suit to enforce its Rules, it may, in the same action, recover reasonable fees for attorneys, expert witnesses, and other costs incurred by the District before the court. The amount of the attorney's fees shall be fixed by the court.
5. A public hearing shall be called by the Board before any enforcement action is undertaken.
6. The Board shall notify the appropriate person or entity alleged to have committed a violation of the rules of the District by certified mail return receipt requested or by publication in a newspaper of general circulation in the District of the date of the public hearing to hear testimony about the circumstances regarding the enforcement action. Notice must be provided at least ten (10) days prior to the public hearing.

Bruce Ticken
President
Gonzales County UWCD

Date

Gonzales County Underground Water Conservation District

2024 Water Quality Report

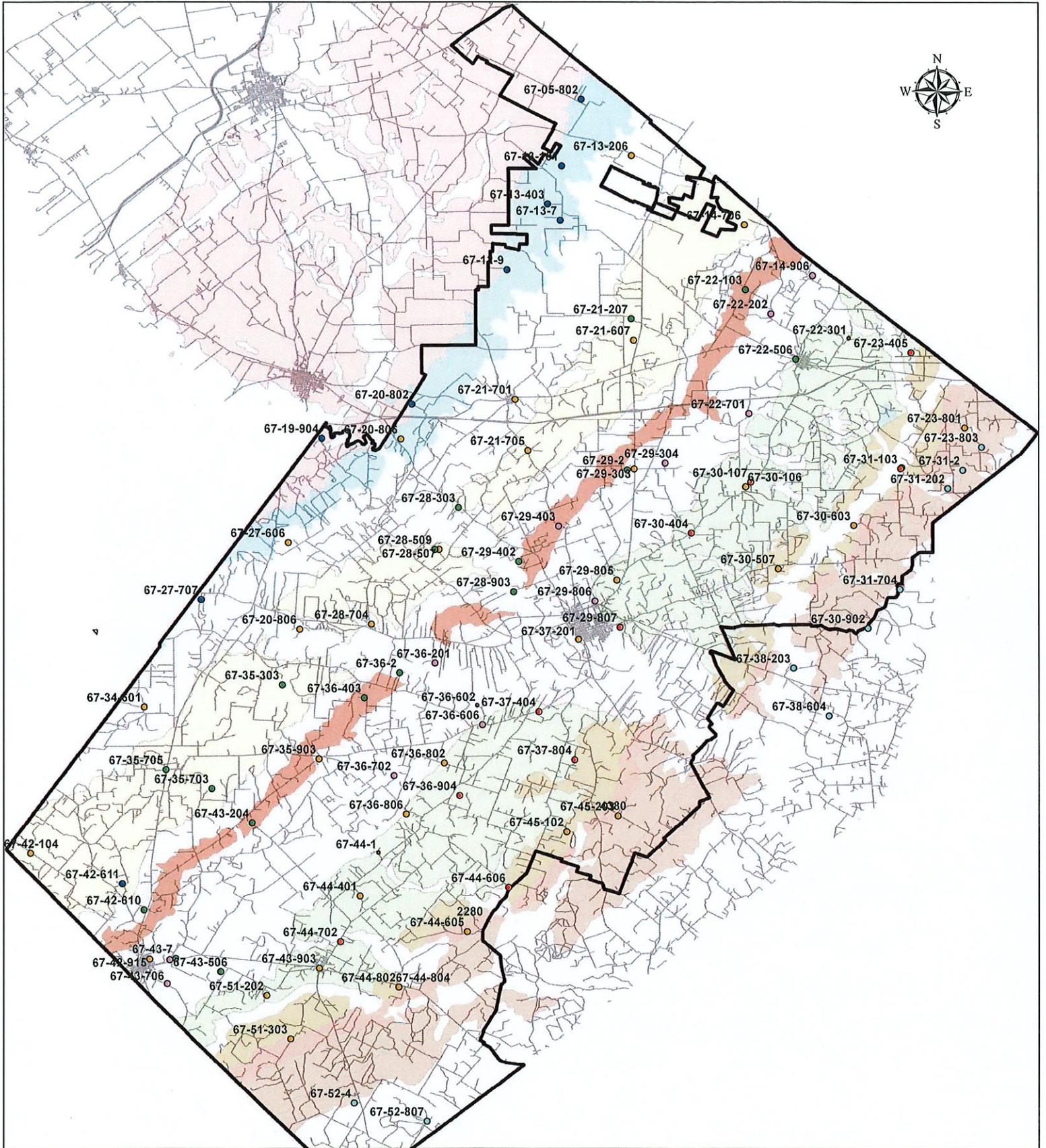
District staff conducted the annual groundwater quality monitoring event during the months of March, and April. A total of sixty-six (66) samples were collected for water quality analyses including twenty-eight (28) Carrizo Aquifer wells, six (6) Wilcox Aquifer wells, eleven (11) Queen City Aquifer wells, eight (8) Sparta Aquifer wells, and thirteen (13) Yegua-Jackson Aquifer wells. (see attached map for observation well locations). The water quality analytical results will be mailed to the well owners and this report will be available to the public on the district's website. The water quality data will also be available on the District's public access map which can be linked to from the website.

The 2024 analytical results are summarized in the attached Table which shows all of the historical sample data collected by the district since 1998 and by the Texas Water Development Board dating back to the 1950's. Wells with multiple sample analyses were graphed for specific constituents (calcium, sodium, bicarbonate, sulfate, chloride, and conductivity) to identify any trends in the water quality data. As shown in the attached tables and graphs, constituent concentrations analyzed in 2024 were generally consistent with past year's water quality concentrations.

An additional analysis of the groundwater sampling data for the Carrizo Aquifer was made (see attached iso-concentration maps) comparing the 2024 sample results to the samples results in 2000 (24 years ago). This analysis was done by mapping the sample results across the district and drawing iso-concentration contour lines and then comparing the changes, if any, over the 24-year sampling period. This analysis showed no appreciable changes in the locations of the iso-concentration contour lines indicating that the Carrizo aquifer production, over the 24-year sampling period has apparently not caused any significant water quality concentration changes.

The water quality samples were submitted to the AgriLife laboratory in College Station for analyses. The district also collected split samples for quality assurance purposes and submitted those samples to the GBRA laboratory in Seguin for comparison. The split sample comparison shows the AgriLife analyses to be generally consistent with the GBRA analyses. Samples analyzed by AgriLife showed constituent analyses within the range of historical results.





LEGEND

- Wilcox Aquifer Well
- Carrizo Aquifer Well
- Queen City Aquifer Well
- Sparta Aquifer Well
- Yegua Aquifer Well
- Jackson Aquifer Well

**Gonzales County UWCD
Water Quality
Observation Wells**

0 1.75 3.5 7 Miles

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm				
A008	GCWSC Bebe	6735903	124CRRZ	6	29	1998	1500	32	43.5	3.82	16	8.95	0	128.14	34.7	26.5	<0.22	7.53	213	105	124	0.62	363				
				4	22	1999	1430	32	44.4	3.87	17.6	9.26	0	124.48	33.5	26.3	<0.09	6.98	212	102	126	0.68	358				
				6	14	2000	1630	31	44.6	3.92	17.4	9.34	0	126.92	34.5	26.2	<0.09	7.28	214	104	127	0.67	365				
				6	8	2001	940	31	39	3.6	15.9	8.48	0	109.83	34	25.9	<0.09	7.28	196	90	112	0.65	365				
				6	26	2002	1430	32	43.7	4.06	17.4	9.46	0	129.36	32.6	25.3	<0.09	7.26	212	106	125	0.68	366				
				5	5	2003	1320	32	41.5	3.85	17.4	8.91	0	130.58	31.8	24.8	<0.09	7.22	208	107	119	0.69	369				
				7	22	2004	1725	32	43.5	3.86	16	8.56	0	131.79	32.9	25.5	<0.09	7.20	211	108	125	0.62	366				
				6	30	2005	1625	32	45.9	4.08	18.7	9.23	0	131.79	32.8	25.4	0.12	7.20	216	108	132	0.70	366				
				10	4	2006	1200	32	46	4.2	16.2	8.6	0	131.79	38	24	<0.44		216	108	132	0.61	360				
				3	18	2009	1112	30.6	57	5	24	11	0	133.00	40	45	<0.01	7.07	314	109	161	0.08	336				
				8	16	2010	1357	32.3	54	5	17	9	0	143.00	37	27	0.02	7.05	292	117	153	0.60	332				
				4	20	2011	1545	31.3	49	4	19	10	0	159.00	38	30	<0.01		310	130	142	0.70	343				
				3	7	2012	850	31.2	53	5	17	10	0	147.00	40	33	0.05	7.05	306	121	152	0.60	341				
				3	26	2013	1400	31.7	52	5	20	9	0	158.00	38	41	0.02	6.95	322	129	150	0.70	340				
				3	25	2014	920	30.7	48	4	16	10	0	156.00	36	22	<0.01	7.36	292	128	139	0.60	320				
				4	23	2015	855	31.3	50	5	25	10	0	149.00	40	25	0.04	7.04	304	122	143	0.90	345				
				2	17	2016	935	31.1	49	4	18	10	0	147.00	36	24	0.01	7.00	289	121	141	0.70	385				
				4	11	2017	1345	30.8	45	4	17	9	0	145.00	33	36	<0.01	6.93	290	119	129	0.70	406				
				4	9	2018	1455	30.6	52	4	17	10	0	149.00	35	17	<0.01	7.52	285	122	146	0.6	388				
				4	9	2019	1135	30.4	53	4	18	10	0	159.00	36	26	<0.01	7.01	305	130	150	0.6	370				
				4	7	2020	1530	30.9	50	5	17	10	0	157.00	37	16	<0.01	6.98	292	128	145	0.6	431				
				4	13	2021	1145	30.2	43	5	19	10	0	145.00	36	20	0.03	6.69	278	119	126	0.7	421				
				4	13	2022	1125	31.3	47	3	21	9	0	145.00	33	33	0.06	7.39	291	119	130	0.8	291				
				4	11	2023	845	31.3	54	4	21	9	0	140.00	37	26	<0.01	6.87	290	115	150	0.7	307				
				4	2	2024	940	31.1	54	4	25	9	0	138.00	40	26	0.01	6.63	296	113	151	0.9	463				
				6735903S	GCWSC Bebe	6735903S	124CRRZ	3	7	2012	850	31.2	44.5	3.89	16.4	9.7	-	112.00	34.3	26.5	-	7.10	244	112	-	-	-
								4	9	2018	1330	27.3	44.2	3.86	16.7	9.49	0	113.00	37.4	28.4	-	-	206	113	-	-	369
								4	9	2019	1135	30.4	46	4.09	15.5	9.36	0	93.00	33	25.1	-	-	200	93	-	-	372
								4	7	2020	1530	30.9	46.7	4.26	15	9.29	0	105.00	35.1	26.8	-	-	220	105	-	-	360
								3	21	2024	1141	24.8	48.1	4.1	16.6	10.7	0	111.00	34.8	26.1	-	4.50	192	111	-	-	360
				A007	GCWSC 304 Well	6729303	124CRRZ	10	9	1989			45.4	6	41.2		0	144.00	44.8	24	5.3	7.80	238	118	138	1.53	409
								10	23	1989			46	5	27		0	153.76	45	23	<0.04	7.30	221	126	135	1.01	429
								3	15	1993	1230	31	46	5.3	27	7.1	0	152.54	44	23	<0.04	7.14	261	125	137	1	365
								6	29	1998	1130	33	44.6	5.24	26.5	6.75	0	147.66	46.2	23.2	<0.22	7.70	263	121	133	1	409
								4	8	1999	1420	33	45.4	5.3	27.6	6.79	0	150.1	43.5	23	<0.22	7.21	261	123	135	1.03	406
								5	31	2000	1130	33	46.2	5.34	27.8	6.75	0	147.66	46.6	23.3	<0.09	7.32	266	121	137	1.03	405
								5	10	2001	1630	32	42.7	5.13	27.6	6.33	0	151.32	44.3	22.8	<0.09	7.32	258	124	127	1.06	409
								6	21	2002	1830	33	40	5.01	26.6	6.9	0	146.44	43.4	22.4	0.09	7.72	254	120	120	1.05	415
								4	23	2003	1700	32	42.4	5.25	28.1	6.7	0	151.32	43	22.2	0.14	7.77	264	124	127	1.08	408
								7	22	2004	1330	28	44.8	5.15	26.7	5.94	0	151.32	44.2	22.9	<0.09	7.76	263	124	133	1	
								6	29	2005	945	28	45.4	5.3	27.7	6.69	0	151.32	42.9	22.7	<0.09	7.76	277	124	135	1.03	
								10	2	2006	1040	32	45.6	5.4	26.2	6.1	0	151.32	45	20	<0.44		256	124	136	0.97	410
								3	18	2009	950	38.7	57	5	34	8	0	152	52	47	<0.01	7.15	354	124	160	1.2	376
								8	17	2010	1123	32.7	52	6	26	7	0	154	50	36	0.06	7.14	331	126	154	0.9	373
								4	26	2011	1050	32.2	51	6	27	7	0	157	50	22	<0.01	7.03	320	129	152	1	377
								3	6	2012	955	32.4	50	6	29	8	0	164	49	29	0.05	7.04	334	134	147	1	372
								4	1	2013	1320	32.8	53	6	28	7	0	171	52	35	<0.01	7.48	353	140	155	1	370
								4	1	2014	1305	32.7	48	5	24	7	0	174	47	22	<0.01	6.95	327	142	141	0.9	342
4	15	2015	845					32.4	47	6	29	7	0	163	48	20	0.13	6.95	320	133	141	1.1	360				
3	16	2016	1505					31.4	49	5	29	7	0	165	47	14	0.01	6.90	316	135	145	1	423				
3	13	2017	1550					28.6	46	5	28	7	0	161	45	22	0.27	7.23	315	132	136	1.1	417				
4	6	2018	1405					31.4	40	4	23	6	0	160	38	14	0.01	7.67	285	132	118	0.9	379				
4	7	2020	1310					31.3	50	6	31	7	0	171	63	11	<0.01	6.69	338	140	149	1.1	458				
4	13	2021	945					30.5	39	6	29	7	0	156	48	16	0.05	6.75	301	128	121	1.1	488				
4	13	2022	855	32	42	4	28	6	2	158	43	29	0.06	7.39	312	132	123	1.1	422								

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm					
6729303S				4	12	2023	900	32	49	5	28	7	0	150	48	18	0.02	6.98	329	123	142	1	329					
				4	3	2024	920	32.3	51	5	31	7	0	148	50	19	0.01	6.92	312	122	148	1.1	554					
				3	16	2016	1605	31.4	46.17	5.21	27.374	7	0	138	44.2	22.2		6.90	264	138					394			
				3	13	2017	1550	28.6	43.2	4.78	24.7	6.9	0	117	42.3	21.2			178	117					395			
				4	6	2018	1405	31.4	40.5	4.61	26		0	120	45	24.7			272	120					394			
				4	7	2020	1310	31.3	43.5	5.18	24	7.51	0	116	45.3	22.7			206	116					383			
				4	13	2021	945	30.5	44.3	4.95	26.6	9.25	0	117	44.9	22.9			268	117					389			
				4	13	2022	855	32	43.1	5	25	6.5	0	117	42.9	22.3			238	117					387			
				4	12	2023	1114	22.3	46.7	5.37	27.9	7.36	0	114	41.8	21.2			266	114					388			
				3	26	2024	1138	18.5	45	4.89	24.8	9.69	0	121	46.8	23.3		4.50	232	121						392		
P020	GCWSC Oak Forest	6728704	124CRRZ	2	18	2008	1355		48.5	7.13	23										150							
				4	8	2009	938	30	61	8	31	9	0	172	43	44	0.17	7.03	368	141	184	1	418					
				8	18	2010	1608	31.1	60	8	24	9	0	177	45	39	<0.01	7.17	364	145	183	0.8	411					
				4	25	2011	1210	30.8	57	8	24	9	0	190	48	29	<0.01	7.13	364	156	174	0.8	403					
				3	7	2012	1525	30.4	59	8	24	11	0	179	52	40	0.05	7.32	371	146	180	0.8	415					
				4	2	2013	1345	30.7	57	8	24	9	0	181	49	40	<0.01	7.61	368	149	173	0.8	411					
				3	26	2014	850	30.1	56	7	21	9	0	187	46	30	<0.01	7.46	356	154	169	0.7	385					
				4	29	2015	1090	31	55	8	30	10	0	181	47	27	<0.01	7.10	357	149	168	1	372					
				3	28	2016	1145	31.1	57	8	25	10	0	178	48	20	<0.01	7.12	346	146	174	0.8	468					
				3	14	2017	1155	30.7	53	7	24	10	0	174	43	30	0.23	7.01	342	143	163	0.8	461					
				4	6	2018	1530	30.9	58	7	24	9	0	180	45	22	<0.01	7.63	345	147	175	0.8	424					
				4	9	2019	1050	29.8	60	8	25	10	0	191	47	29	<0.01	7.18	369	156	182	0.8	470					
				4	7	2020	1440	30.7	63	8	25	11	0	191	50	22	<0.01	6.80	369	156	190	0.8	556					
				4	13	2021	1215	30.7	51	8	26	10	0	175	48	25	0.08	6.69	344	143	161	0.9	523					
				4	13	2022	1035	30.09	53	7	26	8	1	177	42	39	0.06	7.54	354	147	163	0.9	358					
				4	12	2023	1025	30.9	61	7	26	9	0	170	48	26	0.05	7.24	347	139	181	0.8	374					
				4	3	2024	1045	30.8	62	8	27	9	0	169	51	26	0.01	6.90	351	138	186	0.9	579					
				6728704S				4	29	2015	1030	31	50.05	7.1416	22.686	9.058	0	141	43.8	30.4		7.18	274				464	
								4	6	2018	1530	30.9	49.3	6.75	23.7	9.73	0	132	44.7	31.3			274	132				442
								4	9	2019	1050	29.8	49	6.75	20.8	9.77	0	115	42.6	30		4.50	246	115				448
								4	7	2020	1440	30.7	50.6	7.44	22.1	9.22	0	129	45.3	31.9		4.50	246	129				434
								3	26	2024	1138	18.5	54.2	7.16	23	12.1	0	137	47	33		4.50	244	137				451
				P001	GCWSC Wrightsboro	6736806	124CRRZ	12	16	2008	1545		18.3	8.14	50.4		<1.0	<1.0	24.4	19.1		8.10	240	147	78.2		400	
8	16	2010	1327					43.5	19	8	54	10	0	183	28	31	0.05	7.49	335	150	82	2.6	367					
4	27	2011	930					41.6	19	8	51	8	0	201	27	23	<0.01	7.58	337	165	80	2.5	371					
3	30	2012	1050					42.6	18	8	54	8	0	96	25	33	0.04	7.50	241	78	76	2.7	378					
3	26	2013	1225					42.2	18	8	49	8	0	209	26	38	<0.01	7.48	356	171	79	2.4	340					
3	25	2014	1000					41	18	8	53	7	0	205	24	16	<0.01	7.69	331	168	76	2.6	336					
4	23	2015	940					39.9	18	8	63	8	0	198	25	17	0.15	7.44	336	163	76	3.1	353					
2	17	2016	1045					25	18	8	58	7	0	198	25	17	0.01	7.12	331	163	75	2.9	410					
4	11	2017	1440					24.5	16	7	58	7	0	194	22	22	<0.01	7.51	326	159	68	3.1	401					
4	9	2018	1410					38.1	17	7	58	7	0	195	24	10	<0.01	7.78	317	160	72	2.9	373					
4	9	2019	1205					38.6	17	8	60	7	0	211	23	20	<0.01	7.45	345	173	73	3.1	420					
4	7	2020	1620					39.3	17	7	56	8	0	211	25	7	<0.01	7.36	331	173	72	2.9	449					
4	13	2021	1115					37.4	16	8	61	7	0	193	26	12	0.03	7.15	324	159	73	3.1	444					
4	13	2022	1215					42.3	14	7	56	6	2	195	22	22	0.06	7.94	324	164	63	3.1	324					
4	11	2023	930					40	17	7	57	8	0	189	23	16	0.01	7.52	316	155	69	3	334					
4	2	2024	1045					40.7	18	7	60	8	0	187	25	15	0.01	7.22	320	153	74	3	346					
6736806S								4	9	2018	1410	38.1	14.2	6.45	55.4	6.92	0	146	22.8	18.4	-	-	224	146	-	-	387	
				4	9	2019	1205	38.6	15.7	7.06	54.2	8.07	0	129	20.9	17.7		4.50	<200	129				394				
				4	7	2020	1620	39.3	15.4	7.17	51	8.11	0	145	23.1	18.8		4.50	208	145				383				
				4	13	2021	1115	37.4	15.3	6.83	57.4	8.2	0	146	23.2	19		4.50	346	146				386				

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm		
P022	Nixon #5	6742915	124CRRZ	4	13	2022	1215	42.3	15.2	6.87	55.3	6.55	0	148	21.9	18.6	4.50	212	148			387			
				4	11	2023	1114	20.1	15.9	7.24	62.4	7.55	0	152	21.7	17.8	4.50	276	152			393			
				3	21	2024	1141	24.8	14.6	6.5	54.6	7.61	0	153	22.9	18.1	4.50	204	153			380			
				5	16	2003	1520											39	28.3	<0.02	7.24	268			
				7	29	2004	1325	34	50.1	7.3	22.5	8.42	1325	0	169.62	39.2	31.8	<0.09	7.48	260	139	156	0.78	447	
				6	29	2005	1545	34	51.3	7.52	27.8	8.86	0	174.5	40.2	32.8	<0.09	7.48	275	143	159	0.95	447		
				10	4	2006	1000	34	47.7	7.1	43.5	8.1	0	178.17	53	38	<0.44		300	146	149	1.55	447		
				4	7	2009	1358	32.4	59	8	40	9	0	191	47	43	0.12	6.93	397	156	181	1.3	451		
				8	18	2010	1333	33.2	57	8	36	10	0	194	46	53	<0.01	7.22	404	159	175	1.2	448		
				4	20	2011	935	32.9	55	7	36	10	0	192	48	36	<0.01	7.37	383	157	166	1.2	428		
				3	30	2012	1140	32.9	50	7	46	9	0	280	52	48	<0.01	7.42	492	229	155	1.6	496		
				3	27	2013	925	31.5	54	8	56	9	0	213	76	80	<0.01	7.26	497	174	169	1.9	547		
		3	25	2014	1340	32.8	50	9	74	9	0	211	89	61	0.04	7.50	503	173	160	2.5	564				
		4	27	2015	1030	32	53	8	62	9	0	189	74	49	<0.01	7.08	444	155	163	2.1	481				
		3	21	2016	1140	30.5	54	7	36	9	0	188	49	37	0.01	6.88	380	154	164	1.2	516				
		3	20	2017	1200	32.6	49	5	33	9	0	174	34	40	0.17	7.41	345	143	146	1.2	454				
		4	9	2018	1550	31.1	59	7	22	9	0	178	38	24	<0.01	7.67	337	146	176	0.7	452				
		4	8	2019	1450	32.4	59	8	25	10	0	195	42	31	<0.01	7.16	369	60	181	0.8	474				
		4	14	2020	1335	26.3	62	7	24	11	0	191	39	14	0.04	7.04	347	156	182	0.8	530				
		4	20	2021	1315	32.4	51	8	24	9	0	182	42	3	<0.01	6.61	319	149	158	0.8	604				
		3	20	2023	910	31.5	63	6	25	9	0	174	39	33	<0.01	7.20	349	143	180	0.8	371				
		4	2	2024	935	32.5	62	6	23	8	0	165	39	27	0.01	6.95	330	135	180	0.8	640				
		6742915S				3	27	2013	925	31.5	42.9	6.23	74.6	7.81	0	155	82.8	62.6			388	155			
						3	25	2014	1340	32.8	45.8	8.13	70	8	0	198	86.8	60.1			364	157			
4	27					2015	1035	32	48.36	7.4603	49.873	8.4695	0	145	68.3	50.4	7.40	344	145			569			
3	21					2016	1155	32	47.8	6.862	35.504	9.597	0	147	53.1	43.8	7.12	276	147			489			
3	20					2017	1200	32.6	50.2	5.2	23.5	8.75	0	128	33.7	31.7	7.41	248	178			420			
4	9					2018	1550	31.1	48.5	6.13	21.1	9.08	0	134	36.7	33.5		252	134			436			
4	8					2019	1450	32.4	56.8	7.94	23.6	10.2	0	118	37.9	32	4.50	<200	118			454			
4	14					2020	1335	26.3	55.3	6.75	19	9.49	0	131	37.1	34.3	4.50	234	131			425			
4	21					2021	1340	32.4	48.6	7.18	23.7	10.4	0	135	40	33.6	4.50	228	135			445			
4	27					2022	1335	32.3	53	5.9	33.5	9.34	0	145	44.2	43.4	4.50	278	145			507			
3	20					2023	920	20.5	50.7	5.28	19.6	8.68	0	137	34.8	33.2	4.50	222	137			431			
3	20					2024	1255	8.1	55.1	6.36	20.9	11.4	0	137	37.7	32.8	4.50	230	137			428			
	Nixon #4	6742914 P006		4	27	2022	1335	32.3	43	5	43	12	0	195	33	42	0.04	7.49	374	160	129	1.7	432		
B039	City of Smiley #1	6743903	124CRRZ	6	4	1954			4	2	195		12	390.51	17	60	<0.4	8.30	501	340	18	19.88			
				4	13	1959		44	3.2	0.9	192	3.6	0	416.11	6	58	0.01	7.90	486	340.98	11	24.52	828		
				8	29	1963			4	2	184		0	417.36	9	56	<0.4	8.20	461	342	18	18.76	860		
				8	9	1965			4	1	195		0	419.8	7	55	<0.4	8.30	469	344	14	22.59	840		
				2	28	1969			4	1	188		3.6	414.92	7	56	<0.4	8.40	464	346	14	21.78	852		
				5	13	1971			3	2	188		0	438.1	8	48	<0.4	8.20	465	359	15	20.63	846		
				7	17	1972		44	2.6	2.55	182	4	0	418.58	5.8	56	<0.4	8.20	480	343	16	19.21	840		
				3	15	1973			1	2	184	2	2.4	422.24	9	48	<0.4	8.40	457	350	10	24.44	828		
				8	9	1977		44	4.8	1.1	185		15.6	392.95	6	55	<0.4	8.90	487	348	16	19.81	846		
				2	25	1986		39	3.2	0.7	188	3	4.8	391.73	7	60	0.18	8.50	480	329	10	24.81	846		
				3	16	1993	1030	42	3.3	0.78	189	4.4	0	412.48	7	54	0.04	8.35	483	338	11	24.3	777		
				6	30	1998	1215	44	2.17	0.78	176	3.32	3.6	395.39	2.37	52.7	0.22	8.25	459	330	8	26.07	800		
				4	28	1999	1615	45	2.97	0.69	179	2.97	0	386.85	6.06	56.2	<0.09	7.88	462	317	10	24.32	797		
				6	28	2000	1600	44	3.05	0.82	195	3.27	5.58	393.81	2.85	54	<0.09	7.18	481	332	11	25.59	788		
6	6	2001	1540	45	2.76	0.71	168	2.96	6.97	394.64	2.88	53.3	<0.09	8.01	455	335	10	23.34	795						
7	10	2002	1530	44	2.96	0.78	176	2.97	4.97	393.83	2.86	54.1	<0.09	8.13	462	331	10	23.52	797						
5	6	2003	1520	45	2.92	0.76	180	2.84	4.84	389.22	2.7	53	<0.09	8.13	462	327	10	24.27	790						

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm			
6743903				7	29	2004	1410	44	2.24	0.69	171	2.55	4.96	388.94	2.93	52.9	<0.09	8.05	451	327	9	25.62	772			
				6	29	2005	1445	44	2.92	0.74	179	2.81	4.1	390.7	2.65	54.3	<0.09	8.05	468	327	11	24.22	771			
				10	3	2006	1520	44	2.9	0.8	249	3	13.2	532.07	6	77	<0.44		634	458	11	33.38	770			
				1	28	2009	905	32.5	5	1	187	5	9	406	19	75	0.03	7.83	707	348	16	20.5	782			
				8	16	2010	927	43	2	<1	183	4	7	397	7	73	0.01	8.15	674	337	10	25.2	701			
				4	18	2011	1145	34.2	4	1	180	5	13	417	<1	51	<0.01	8.17	671	363	13	21.4	718			
				3	26	2013	945	42.8	3	1	164	4	6	402	8	69	<0.01	8.10	656	339	10	22.2	693			
				3	24	2014	1330	44.1	3	<1	190	4	0	450	6	54	<0.01	8.04	707	369	10	25.6	688			
				4	15	2015	1331	44.1	1	<1	176	6	0	425	7	49	0.03	7.82	665	349	7	28.5	722			
				2	17	2016	1405	45.1	3	<1	202	4	0	425	17	58	<0.01	7.91	710	349	12	25.6	863			
				4	12	2017	1420	36.6	4	<1	177	3	0	409	<1	45	<0.01	7.91	640	335	14	20.7	770			
				4	9	2018	1330	27.3	3	<1	211	3	3	432.00	<1	71	<0.01	8.22	725	358	12	26.90	795			
				4	8	2019	1535	34.9	3	<1	199	3	0	450.00	5	51	0.06	7.90	713	368	12	24.70	878			
				4	14	2020	1220	35.3	4	<1	191	3	0	442.00	8	38	0.06	7.82	686	362	13	23.00	913			
				4	20	2021	1400	37.3	3	<1	244	4	0	430.00	7	175	<0.01	7.72	865	352	12	30.10	1162			
				4	28	2022	810	37.9	3	<1	240	3	6	439.00	7	129	0.07	7.72	828	370	12	30.50	832			
				3	20	2023	945	35.6	4	<1	298	5	8	436.00	4	206	<0.01	7.72	963	371	13	35.50	1073			
				4	2	2024	820	39.1	2	<1	258	6	6	423.00	4	139	<0.01	8.40	843				37.30	1591		
6743903S				4	18	2011	1145	34.2	3.18	0.81	173	2.76	12	385.62	<1	55.1	<0.02	8.42	456	362	11	22.41	746			
				4	15	2015	1331	44.1	3.03	0.079	184.37	2.98		333	6.72	54.6		486	333							
				4	9	2018	1455	30.6	3.34	0.678	195.00		31.2	303	<1	81.6		504	334						851	
				4	8	2019	1535	34.9	3.82	0.913	163.00	4.43	21.6	262	2.69	55.7		4.5	440	284						803
				4	14	2020	1220	35.3	3.45	0.713	155.00	4.24	0.08	317	2.86	59.1		4.5	444	317						762
				4	20	2021	1400	37.3	3.44	0.98	227.00	5.51	0	334	2.43	131		4.5	544	334						1010
				4	28	2022	810	37.9	2.39	0.809	203.00	3.06	31.6	298	1.45	133		4.5	568	329						1020
				3	20	2023	1010	20.5	3.02	1	276.00	3.78	0.41	344	1.08	224		4.5	776	344						1300
B159	David Baker	6730507	124CRRZ	8	6	1998	1000	43	4.13	1.43	204	2.99	8.4	322.17	5.44	135	<0.22	8.23	545	278	16	22.06	944			
				4	14	1999	1415	43	3.24	0.4	204	1.8	0	327.05	<7.5	136	<0.22	8.42	537	268	9	28.45	943			
				5	31	2000	1500	45	3.59	0.51	217	2.32	1.7	313.82	3.77	161	<0.09	8.33	570	260	11	28.39	1026			
				5	10	2001	1400	47	3	0.38	205	1.65	9.53	313.78	2.62	137	<0.09	7.82	537	273	9	29.65	983			
				6	21	2002	1530	43	2.85	0.35	202	1.81	4.37	314.51	2.51	131	<0.09	8.43	524	265	8	30.05	943			
				4	22	2003	1430	48	2.88	0.37	214	1.83	6.14	325.54	2.54	137	0.2	8.68	554	277	8	31.55	992			
				7	22	2004	915	47	3.22	0.36	206	1.39	6.99	318.92	2.23	148	<0.09	8.70	551	273	10	29.05	1002			
				6	29	2005	845	47	3.49	0.46	217	1.81	5.48	311.01	1.68	156	<0.09	8.71	580	264	11	28.99	1002			
				10	2	2006	1530	48	3.3	<0.5	206	1.9	8.4	317.28	7	140	<0.44		545	274	11	27.93	994			
				3	31	2009	1628	47.2	4	<1.0	201	6	0	320	6	195	0.06	7.79	733	262	14	23.3	894			
				8	17	2010	718	47.8	5	1.0	221	3	3	333	9	180	0.02	7.93	756	277	19	22.1	938			
				4	19	2011	900	46.1	3	<1.0	228	3	6	360	5	195	<0.01	8.10	802	306	12	28.2	926			
				3	5	2012	1405	46.5	3	<1.0	238	4	0	335	6	229	0.03	8.13	817	275	13	29.1	960			
				4	1	2013	920	46.1	3	<1.0	219	3	0	355	5	190	<0.01	7.70	775	291	11	29.0	936			
				4	1	2014	935	47.3	3	<1.0	221	2	0	365	7	152	<0.01	8.22	751	299	12	27.4	848			
				4	15	2015	745	47.3	4	<1.0	231	2	0	344	6	147	0.16	7.71	736	282	13	27.7	902			
				3	18	2016		40.4	3	1.0	229	2	0	349	7	120	0.01	8.03	711	286	13	27.8	1060			
				3	14	2018	1520	40.2	3	<1	222	2	0	338	6	146	0.08	8.30	720	277	13	27.3	925			
				3	12	2019	1430	39.1	3	<1	226	2	0	359	6	114	<0.01	7.97	711	294	12	28.5	1045			
				3	24	2020	1030	32.7	<1	<1	209	6	0	365	5	188	0.07	8.01	776	299	7	42.3	1031			
3	15	2021	1540	41.2	4	<1	222	2	0	329	7	198	<0.01	7.57	764	270	13	26.7	1136							
3	31	2023	1045	31.9	4	<1	205	4	0	298	<3	173	<0.01	7.86	688	244	13	24.6	799							
3	26	2024	1030	46	3	<1	220	4	0	324	9	120	0.01	8.24	680	265	11	28.6	1307							
B038	City of Gonzales	6737201	124CRRZ	12	20	1944		43					29	1380					1820		24.17					
				9	25	1945			8.5	3.2	1108.7		18	1728	5.5	660		8.30	2672	1445.99		34	82.26			
				7	24	1974		30	4.4	0.7	770		0	1464.42	<4	341	1.2	7.90	1867	1200		13	89.98	3484		
				6	26	1975		30	4.2	0.25	770		0	1452.21	<4	335	<0.4	8.10	1855	1190		11	98.74	3510		
				7	5	1976		24	4.4	2.7	760		0	1452.21	<4	334	<0.4	8.20	1848	1190		22	70.34	3380		

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm	
				8	11	1977		28	4	0.25	767		0	1461.97	<4	333	<0.4	8.30	1857	1198	11	100.56	3380	
				2	25	1986		42	3.6	1	780	7	15.6	1437.57	9.1	359	<0.04	8.40	1910	1204	13	99.62	3536	
				3	17	1993	920	44	3.5	0.8	824	12	2.4	1476.62	18	374	<0.04	8.06	1988	1214	12	103.37	3140	
				6	30	1998	1015	42	2.85	0.88	824	7.66	0	1520.55	<1.5	402	<0.22	7.87	2016	1246	11	109.42	3200	
				4	15	1999	1545	41	3.44	0.78	827	7.44	0	1453.43	15	406	<0.22	7.60	2004	1191	12	104.76	3320	
				5	10	2000	1100	42	3.58	0.86	735	8.28	0	1488.82	<1.5	386	<0.09	7.82	1896	1220	13	90.54	2900	
				5	24	2001	1050	42	3.75	0.89	785	8.57	0	1464.42	<1	402	<0.09	7.79	1948	1200	13	94.64	3270	
				6	24	2002	1030	43	3.11	0.8	745	7.9	0	1440.01	<1	392	<0.09	7.73	1888	1180	11	97.49	3260	
				5	5	2003	1420	43	3.2	0.79	747	7.01	0	1415.6	<1	358	<0.09	7.73	1841	1160	11	97.0	3140	
				7	22	2004	1520	33	3.99	0.88	786	7.38	0	1464.41	<1	363	0.14	7.51	1914	1200	14	92.8	3190	
				6	30	2005	1020	33	3.56	0.85	802	7.44	10.36	1431.12	<1	338	<0.09	7.50	1899	1190	13	99.2	3190	
				10	3	2006	930	42	3.7	0.9	745	8.7	48	1354.58	3	362	<0.44		1866	1190	14	90.1	3220	
				3	18	2009	1224	41.2	<1	1	795	13	17	1454	4	576	0.08	7.90	2865	1220	7	153.4	2940	
				8	16	2010	1443	42.5	4	1	820	12	32	1431	<1	413	0.10	8.40	2719	1227	15	93.4	3040	
				4	19	2011	735	39.7	4	1	793	12	22	1478	<1	436	0.12	7.91	2753	1249	17	84.0	2850	
				3	5	2012	1310	42.1	4	<1	844	11	0	1460	<1	536	0.05	7.80	2861	1197	13	100.6	3030	
				3	26	2013	1640	42.1	3	1	772	12	22	1564	6	452	0.02	8.07	2837	1319	14	90.5	2980	
				4	10	2017			5	<1	799	8	4	1477	5	434	0.05	7.92	2738	1217	15	88.2	3360	
				4	6	2018	1605	27.5	3	<1	799	9	8	1492	<1	383	<0.01	8.26	2699	1235	13	96.9	3390	
				4	10	2019	1045	23.1	3	<1	823	9	2	1595	<3	347	<0.01	7.63	2787	1311	13	100.7	3480	
				4	14	2020	1400	22.8	4	1	920	8	7	1597	<3	430	0.14	7.91	2977	1321	15	101.8	4420	
				4	13	2021	1315	25	4	<1	856	8	6	1466	<3	479	0.03	7.62	2829	1212	15	97.1	3820	
				4	18	2022	1125	25.7	5	2	1769	9	35	0	<3	2392	<0.01	7.78	4226	58	22	163.9	5290	
				4	2	2024	1140	34.3	3	<1	861	12	0	1478	<1	370	0.01	8.22	2731	1211	13	105.0	4410	
		6737201RS		6	15	2022	1110	38.8	21	4	281	5	0	291	<3	305	<0.01	8.11	912	238	68	14.8	1131	
				3	28	2023	930	40.1	3	<1	848	12	14	1493	<3	411	0.01	8.48	2790	1247	12	106.0	2550	
		6737201S		4	6	2018	1605	27.5	3.83	0.633	795	9.67	0	2999	<4	388			2030	2999			3260	
				4	10	2019	1045	23.1	4.57	0.931	748	11.1	0	1020	<1	378			1880	1020			3320	
				4	14	2020	1400	22.8	4.55	1.11	743	12.3	0	1160	<10.0	547			2160	1160			3590	
		6737201RS		6	15	2022	1110	38.8	3.65	0.913	808	8.52	0	1160	<1	422			2060	1160			3390	
				4	24	2003	1430	52	1.77	<0.2	116	0.95	13.56	240.9	4.2	17.1	<0.09	8.93	306	220	5	22.05	486	
D091	Cal-Maine Klesel	6723801	124CRRZ	7	22	2004	1020	51	1.89	<0.2	111	0.48	14.04	242.36	4.78	17.3	<0.09	8.97	300	222	6	20.51	480	
				6	29	2005	1245	51	1.67	<0.2	114	0.92	13.44	242.36	5.45	17.6	<0.09	8.97	317	221	5	22.2	480	
				10	2	2006	1430	52	1.7	<0.5	110	0.9	7.2	251.39	10	6	<0.44		285	218	6	19.06	490	
				3	31	2009	1225	49.1	2	<1	110	6	10	253	16	27	<0.01	7.60	426	224	10	15.1	439	
				8	17	2010	848	48.8	2	<1	115	2	5	276	11	28	<0.01	8.19	440	235	9	17	451	
				4	19	2011	1205	45.4	2	<1	118	2	5	287	11	23	<0.01		449	244	8	17.6	443	
				3	5	2012	1630	48.1	2	<1	114	2	0	280	12	33	<0.01	8.19	444	229	9	16.3	447	
				4	2	2013	1025	48.0	2	<1	119	1	2	293	11	29	<0.01	8.00	458	244	9	17.4	446	
				4	2	2014	750	46.6	<1	<1	114	1	0	294	11	17	<0.01	8.45	440	241	7	23.1	408	
				4	15	2015	1020	46.8	2	<1.0	125	1	3	283	13	16	<0.01	8.03	444	237	10	17	438	
				3	16	2016	1140	35.5	2	1	122	1	2	285	12	11	<0.01	8.45	437	237	9	17.5	627	
				3	13	2017	1450	42.6	2	1	119	1	3	280	11	18	0.18	8.09	435	234	10	16.8	529	
		6723801		4	3	2018	1055	41.8	2	<1	123	1	0	281	11	10	0.12	7.82	429	230	9	18.3	494	
				4	8	2019	1050	42.2	2	<1	124	<1	0	301	12	19	0.02	8.22	460	247	9	18.4	533	
				4	6	2020	1330	42.4	2	<1	123	1	2	301	15	8	<0.01	8.38	454	250	10	16.7	560	
				3	29	2021	1200	40.2	2	<1	116	<1	1	277	11	9	<0.01	7.90	419	229	9	16.8	555	
				4	26	2022	1045	41.4	3	<1	125	1	6	280	17	23	0.01	8.33	455	238	11	16.2	432	
				4	3	2023	1510	50.1	2	<1	118	3	5	298	9	29	0.06	8.52	464	253	8	18	446	
				3	26	2024	1420	44.2	<1	<1	116	2	5	276	16	18	0.01	8.42	436	234	7	23.4	730	
		6723801S		3	16	2016	1140	35.5	1.636	0.15	112.93	0.992	0	238	1.1	17.9		8.45	302	238			451	
				3	13	2017	1450	42.6	1.86	0.199	110	1.16	11	196	10.2	17.3			234	206			482	
				4	3	2018	1055	41.8	1.85	0.0442	117	1.1	30	190	4.3	17.4			300	220			488	

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm				
B140	Gonzales Warm Springs	6728204	124CRRZ	4	8	2019	1050	42.2	2.18	0.199	106	1.35	27.3	160	5.62	17.1	4.50	256	188				491				
				4	25	2011	1030	24.2	50.7	4.74	17.5	10.4	0	144	43.6	26.1	<0.02	7.10	237			146	0.63	380			
				10	18	1956				8	2	214	0	225.76	7	199	<0.4	7.20	541	185	28	17.53					
				8	1	1957					9.2	2	206	0	228.07	12	197	0.2	7.30	564	186.89	31	16.18			1010	
				10	31	1967					10	3	203	0	245.29	7	193	<0.4	8.10	537	201	37	14.46			1056	
				8	13	1968					9	3	199	0	241.63	5	195	4	8.00	534	198	34	14.67			1050	
				7	7	1969					10	10	189	0	242.85	8	192	<0.4	7.90	529	199	66	10.11			1080	
				7	15	1970					10	4	193	0	240.41	5	192	<0.4	8.00	523	197	41	13.05			1036	
				7	16	1971					10	4	196	0	236.75	5	196	<0.4	8.00	528	194	41	13.25			1029	
				7	18	1972					11	5	197	0	240.41	6	198	<0.4	8.00	535	197	48	12.37			1040	
				7	18	1973					10	6	197	0	242.85	5	202	<0.4	8.00	540	199	49	12.16			1080	
				8	10	1977					27	12	2.6	201		4.8	245.29	8	188	<0.4	8.60	559	209	40	13.45	1080	
				3	17	1993	1045	25	12	2.9	176	6.1	0	247.73	5	181	<0.04	7.93	523	203	42	11.83			1035		
				7	28	1998	945	27	12.6	3.16	213	4.76	0	230.65	5.44	236	<0.22	7.45	608	189	44	13.90			1112		
				4	15	1999	1430	24	12.9	3.1	205	4.49	0	218.44	9.2	247	<0.22	7.05	610	179	45	13.30			1112		
				6	14	2000	1435	27	13.4	3.28	213	4.76	0	224.54	7.39	242	<0.09	7.45	615	184	47	13.53			1120		
				5	24	2001	1350	26	13.5	3.33	199	4.62	0	263.59	<1	216	<0.09	7.84	587	216	47	12.58			1090		
				6	25	2002	1530	27	11.9	3.03	204	4.67	0	255.05	5	218	0.11	7.45	593	209	42	13.67			1112		
				5	7	2003	1620	26	12.3	3.14	210	4.43	0	247.73	4.94	218	<0.09	7.45	595	203	44	13.83			1090		
				7	29	2004	825	26	13.8	3.4	205	4.17	0	258.71	1.41	225	0.14	7.91	601	212	49	12.81			1050		
				6	30	2005	925	26	14.2	3.43	214	4.56	0	256.27	3	227	<0.09	7.90	616	210	50	13.22			1060		
				3	31	2009	940	24.9	18	5	213	10	0	256	12	340	<0.01	7.29	855	210	66	11.40			1134		
				8	17	2010	1453	26.5	17	4	233	7	0	265	9	261	0.05	7.54	797	217	59	13.20			1103		
				4	26	2011	740	25.9	17	4	230	8	0	278	11	270	<0.01	7.22	818	228	59	13.00			1153		
				3	29	2012	1620	25.5	19	5	245	7	0	258	14	344	<0.01	7.93	892	211	67	13.00			1222		
				4	3	2013	1150	25.3	19	5	237	7	0	102	10	331	<0.01	7.59	712	84	67	12.60			1171		
				6728204				3	31	2014	1330	27	17	4	241	6	0	296	8	234	<0.01	7.35	806	243	59	13.60	1084
								4	30	2015	945	26	20	5	263	7	0	285	9	281	<0.01	7.54	870	234	68	13.90	1062
3	28	2016	1510					25.8	20	5	255	6	0	285	9	197	<0.01	7.58	778	234	69	13.30	1360				
3	14	2017	1325					27.5	20	5	257	6	0	277	9	234	0.2	7.28	809	227	68	13.50	1375				
4	3	2018	1415					25.9	22	7	265	6	0	286	28	291	0.18	7.57	907	235	86	12.40	1384				
4	8	2019	1340					25.8	21	5	262	6	0	301	10	250	0.25	7.27	855	247	73	13.40	1461				
4	14	2020	1100					23.2	21	5	275	6	0	301	11	261	0.06	7.19	881	247	75	13.80	1512				
4	19	2021	1315					25.3	22	5	263	6	0	279	11	363	0.03	7.23	950	229	76	13.10	1529				
4	19	2022	925					25.4	59	31	650	8	2	279	760	562	0.01	7.68	2354	233	276	17.00	2340				
3	28	2023	1050					27.3	21	5	261	9	0	286	3	304	0.02	7.91	890	235	72	13.30			1110		
4	2	2024	1030	25.4	23	5	270	8	0	268	8	262	0.01	7.80	845	220	81	13.10			1834						
6728204S				4	3	2013	1150	25.3	19.82	4.754	236	8.155	0	224	6.04	268			664	224							
				4	3	2018	1415	25.9	18.2	4.12	250	6.55		220	<4.0	282			735	220			1358				
				4	8	2019	1340	25.8	20	4.86	242	8.24	0	186	5.15	293			700	186			1360				
				4	14	2020	1100	23.2	20	4.88	224	8.47	0	217	4.34	317			684	217			1320				
6728204RS				3	20	2024	1255	8.1	21.6	5.25	289	8.9	0	227	4.07	325			1030	227			1400				
				6	15	2022	1040	27	21.6	5.07	260	6.32	0	219	5.38	311			784	219			1400				
				3	28	2023	1050	26	20.2	4.71	227	6.51	0	211	3.44	295	4.50		211					1350			
B099	Donald Brzozowski	6729805	124CRRZ	3	18	2009	1518	29.2	<1	<1	177	3	6	260	6	175	0.17	8.21	629	222	7	35.8	736				
				8	16	2010	1523	36.4	3	<1	182	3	9	252	5	145	0.01	8.07	601	222	12	22.4		766			
				4	26	2011	1415	36.5	4	1	171	4	0	269	6	133	<0.01	7.90	587	220	13	21		750			
				3	6	2012	705	36.8	4	<1	182	3	0	267	6	155	0.02	8.07	617	219	13	21.6		758			
				4	1	2013	820	36.6	3	<1	174	2	0	256	3	170	<0.01	7.91	609	210	10	23.4		755			
				4	1	2014	750	36.4	3	<1	171	2	0	282	5	116	<0.01	8.48	580	231	12	21.8		663			
				4	15	2015	1100	35.9	1	<1	157	4	2	270	4	113	<0.01	8.06	552	225	7	25.4		715			
				3	1	2016	1245	26.7	3	1	158	1	0	276	1	104	<0.01	8.59	544	226	11	20.2		750			

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm
C070	Kelly Allen	6730106	124CRRZ	2	27	2017	1355	27.6	2	<1	167	2	0	277	<1	85	0.22	7.23	535	227	10	22.9	747
				3	6	2018	1640	26.9	2	<1	160	2	3	291	<1	76	0.01	8.24	536	243	9	22.8	710
				3	27	2019	1050	22.9	3	<1	170	2	0	309	11	78	<0.01	7.81	573	253	11	22.3	745
				3	3	2020	1120	25.2	2	<1	157	2	0	309	10	62	<0.01	7.75	546	258	8	24.1	769
				3	9	2021	1120	27.8	2	<1	157	1	2	283	4	97	0.06	8.53	547	235	9	23.2	740
				4	8	2022	1155	30.1	<1	<1	152	<1	4	282	7	97	0.06	7.97	544	237	7	30.6	575
				3	29	2023	1015	26.5	2	<1	145	4	5	276	4	84	0.02	8.51	520	234	9	21.1	559
				3	11	2024	1345	27.2	<1	<1	138	3	4	279	<1	62	0.01	8.36	490	236	7	28	822
				3	31	2009	1533	26.8	12	3	82	9	0	146	21	32	0.12	7.32	305	120	43	5.4	319
				8	16	2010	1603	27.6	18	4	53	5	0	154	36	27	0.08	7.69	297	126	63	2.9	329
				4	26	2011	1320	28.7	10.3	2.37	51.1	3.66	6	119.59	24.7	15.8	<0.02	8.77	183	114	36	3.73	309
				3	6	2012	805	28.6	16	4	56	5	0	158	30	29	0.03	8.01	298	130	53	3.4	324
				4	1	2013	1050	26.8	20	5	50	5	0	169	39	27	<0.01	7.60	315	139	69	2.6	340
				4	1	2014	850	28.3	18	4	53	5	0	174	33	16	<0.01	8.18	302	142	60	3	307
4	15	2015	940	28	17	3	50	6	0	164	36	15	<0.01	7.65	292	135	56	2.9	326				
3	1	2016	1440	25.7	17	4	51	4	0	165	31	16	<0.01	8.06	288	135	57	2.9	371				
2	28	2017	1425	25.6	18	4	57	5	0	161	34	18	0.21	7.68	298	132	62	3.2	398				
3	6	2018	1600	23.3	15	3	4	4	0	157	23	9	<0.01	7.53	266	129	50	3.3	350				
3	13	2019	1425	23.6	19	4	60	5	0	175	45	19	<0.01	7.77	326	143	65	3.3	401				
3	3	2020	1120	24.7	18	4	65	5	0	175	37	8	0.02	7.46	312	143	62	3.6	425				
3	9	2021	1310	25	17	4	55	4	0	162	31	9	0.03	7.02	282	133	57	3.2	388				
4	7	2022	1255	23.1	14	2	56	3	0	160	31	22	0.06	6.80	288	131	43	3.7	302				
3	29	2023	1100	23.9	18	3	57	6	0	156	35	36	<0.01	7.22	312	128	59	3.3	288				
3	26	2024	1210	25.8	17	3	56	5	0	153	42	16	0.75	7.14	294	126	57	3.2	488				
F192	Robert Pattillo	6751303	124CRRZ	4	7	2009	1123	46.4	3	1	441	7	9	945	<1	171	0.24	7.67	1579	790	12	55.3	1643
				8	16	2010	1008	46.6	3	1	452	6	27	914	<1	161	0.05	8.35	1566	794	14	52.0	1749
				4	18	2011	935	45.9	3.41	1.05	421	4.01	9.6	932.34	<5	141	<0.02	7.76	1063	770	13	51.1	1640
				3	5	2012	730	44.5	4	1	464	6	0	930	<1	171	0.06	7.75	1578	762	10	53.4	1661
				3	26	2013	1025	45.9	2	1	416	7	9	985	<0	182	0.02	7.97	1603	822	11	53.4	1628
				3	24	2014	1415	44.8	4	<1	446	5	0	1030	3	118	<0.01	7.96	1608	844	13	53.3	1608
				4	9	2015	820	43.3	4	1	468	6	0	956	<1	133	0.18	7.63	1569	784	14	54	1607
				3	21	2016	1250	38	4	1	429	4	5	971	1	110	0.01	7.29	1536	804	13	53.1	2000
				3	21	2017	1315	40.7	4	1	417	5	4	942	<1	159	<0.01	7.98	1533	778	14	48.5	1864
				3	23	2018	1410	41.7	4	1	453	5	3	953	6	138	0.32	7.87	1564	786	15	50.8	2010
				4	1	2019	1340	31.4	5	<1	435	10	0	1003	4	124	0.02	7.30	1582	823	16	46.6	1845
				3	31	2020	1250	40.7	4	1	445	5	3	1032	4	131	<0.01	7.56	1627	850	16	47.7	1930
				4	6	2021	1340	43.2	3	1	438	4	0	958	<3	172	<0.01	7.53	1580	785	13	53.3	2050
				4	27	2022	1110	45.9	2	<1	354	3	15	0	6	284	0.06	7.97	666	25	10	48	1495
3	12	2024	1310	-	4	<1	459	7	2	911	13	109	0.01	8.29	1507	750	15	51.4	2160				
P003	Laurel Ince	6730603	124CRRZ	4	8	2009	830	37.9	2	<1	175	1	19	432	<1	51	0.04	8.06	683	387	9	26.1	665
				8	17	2010	803	33.0	2	<1	174	2	11	413	<1	46	0.02	8.22	650	357	10	24.2	665
				4	19	2011	1020	46.8	2	<1	175	3	8	426	7	39	<0.01	8.06	661	363	9	25.6	656
				6	2	2012	1330	47.1	2	<1	161	3	0	425	8	48	0.03	7.99	648	349	9	23.6	642
				4	1	2013	1005	47.7	2	<1	165	3	0	441	7	47	<0.01	7.90	667	362	9	23.7	676
				4	1	2014	1015	48.3	1	<1	175	2	2	442	8	25	<0.01	8.33	656	365	8	27.3	603
				4	15	2015	840	48.1	2	<1.0	181	2	3	420	7	25	0.06	7.92	640	349	9	26.7	629
	3	18	2016	1415	30.5	2	1	176	1	4	427	3	27	0.01	8.42	641	357	9	26.1	743			
	3	28	2017	1620	45.1	4	<1	176	2	3	411	7	26	0.1	8.06	630	341	14	20.1	726			
	3	14	2018	1420	44.2	3	<1	174	2	3	409	8	21	0.01	8.11	620	340	11	22.6	667			
	3	12	2019	1350	26.1	3	<1	187	2	3	442	6	34	<0.01	8.28	677	367	10	25.2	727			
	3	24	2020	1120	45.8	<1	<1	160	6	3	444	8	19	0.07	7.94	641	368	7	32.3	731			
	3	15	2021	1425	45.9	2	<1	173	1	0	407	9	15	0.02	7.61	610	334	9	25.5	794			
	4	11	2022	1355	46.2	<1	<1	171	<1	7	413	9	35	0.06	7.71	639	350	7	34.5	566			

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm		
B184	Wells Ranch (Jr's Well)	6734601	124CRRZ	3	31	2023	1130	36.2	2	<1	157	3	3	401	5	27	<0.01	8.36	600	334	8	23.7	565		
				3	26	2024	1115	46.8	<1	<1	173	3	1	401	12	22	0.01	8.29	614	330	7	34.9	924		
				4	19	2011	1020	46.8	1.8	0.21	163	1.57	10.8	395.39	3	29.9	<0.02	8.34	429	338	5	30.64	744		
				3	5	2012	1450	48.4	2	<1	180	3	3	420	8	61	0.06	8.10	677	349	9	26	66		
				4	1	2014	1015	47.48								325	6.95	28.5	ipment Failure		325				
				4	23	2009	1323	23.6	12	3	10	5	0	26	14	21	0.06	5.23	91	21	42	0.7	126		
				8	17	2010	1648	24.3	10	3	12	6	0	40	17	25	0.04	5.74	112	33	34	0.9	132		
				3	7	2012	1235	23.6	10	2	12	7	0	44	17	26	<0.01	5.83	118	36	36	0.8	134		
				4	3	2013	1335	21.7	7	2	15	6	0	35	16	34	<0.01	6.31	116	29	28	1.3	128		
				3	26	2014	1025	23.3	7	2	11	6	0	34	16	17	<0.01	5.71	93	27	28	0.9	112		
4	27	2015	1415	24.5	7	2	15	7	0	34	16	15	<0.01	5.24	96	28	27	1.3	110						
3	28	2016	1615	25	8	2	12	7	0	38	15	12	<0.01	5.79	95	31	29	1	143						
3	14	2017	1435	20.3	7	2	18	6	0	35	16	23	0.2	5.31	108	29	26	1.5	167						
3	16	2018	1245	24.7	8	3	13	6	0	36	20	11	0.08	5.86	97	30	30	1	158						
3	25	2019	1250	23.5	7	3	17	6	0	44	19	21	<0.01	5.81	117	36	28	1.4	155						
3	6	2020	1125	22.5	6	2	16	7	0	32	14	6	<0.01	5.29	83	26	25	1.4	136						
3	30	2021	1125	23.6	6	2	11	6	0	30	15	9	<0.01	5.26	80	24	25	1.0	149						
4	19	2022	1010	22	5	2	15	7	0	22	12	32	<0.01	5.07	95	18	20	1.4	111						
4	11	2023	1140	23	6	2	15	6	0	20	13	15	<0.01	5.89	76	16	23	1.3	114						
4	11	2024	1140	24.1	6	2	16	6	0	21	13	15	0.01	5.54	80	17	24	1.4	256						
F254	Jim Benedict F254	6721607	124CRRZ	4	27	2009	1140	24.5	19	6	15	7	0	36	43	27	0.12	5.54	153	29	73	0.8	188		
				8	19	2010	1117	25.9	16	4	14	8	0	42	35	30	<0.01	5.95	149	34	58	0.8	184		
				4	27	2011	1050	25.9	16	4	13	7	0	55	36	26	<0.01	5.97	157	45	57	0.7	183		
				3	6	2012	1510	26.3	19	5	13	9	0	39	41	25	<0.01	6.24	150	32	66	0.7	205		
				4	1	2013	1525	25.8	18	5	17	8	0	45	44	35	<0.01	6.29	172	37	65	0.9	203		
				4	1	2014	1430	25.4	16	4	12	8	0	45	35	21	<0.01	6.21	141	37	55	0.7	175		
				4	15	2015	1045	25.6	16	4	13	9	0	47	34	19	0.07	5.60	143	39	57	0.7	191		
				2	22	2016	1045	23.5	16	4	22	8	0	51	39	25	<0.01	5.78	165	42	54	1.3	242		
				2	24	2017	1630	22.4	15	4	11	8	0	46	30	22	0.23	6.37	136	38	52	0.7	215		
				2	27	2018	900	20.6	16	4	14	8	0	53	28	15	0.53	6.10	140	44	52	0.8	205		
				3	8	2019	1005	24.1	15	4	13	8	0	44	34	20	<0.01	6.16	138	36	53	0.8	200		
				2	24	2020	920	22.7	16	4	15	9	0	42	34	12	<0.01	5.60	132	35	56	0.9	230		
				3	8	2021	930	23.3	15	4	12	8	0	37	32	11	<0.01	5.51	1210	31	53	0.7	217		
				3	30	2022	1040	23.7	15	3	14	7	0	34	33	28	0.03	5.83	133	28	50	0.8	166		
				3	20	2023	1015	21.7	16	3	17	8	0	31	35	21	<0.01	6.06	132	25	55	1	172		
3	6	2024	10:15	24.0	14	3	13	8	0	33	34	24	0.01	5.92	129	27	50	0.8	217						
F221	Novella Heffington	6727606	124CRRZ	4	25	2011	1415	23.6	20.4	5.01	13.3	4.67	0	72	20.9	15.4	<0.02	6.58	138	56	72	0.68	218		
				3	29	2012	1035	23.3	22	6	16	5	0	74	30	32	<0.01	6.75	184	60	78	0.8	247		
				4	3	2013	1430	23.4	20	5	15	5	0	83	24	24	<0.01	6.71	177	68	71	0.8	200		
				3	31	2014	1235	24.5	19	5	12	5	0	83	23	15	<0.01	6.43	162	68	69	0.6	180		
				4	29	2015	1330	24.1	21	5	18	6	0	83	24	14	<0.01	6.24	171	68	74	0.9	179		
				2	29	2016	1140	23.3	18	5	17	5	0	86	23	16	<0.01	6.99	171	71	65	0.9	240		
				3	20	2017	1430	24.1	18	5	15	5	0	79	21	20	<0.01	6.08	163	65	64	0.8	229		
				3	16	2018	1154	23.4	19	4	15	5	0	80	21	4	0.02	7.20	148	66	65	0.8	219		
				3	20	2019	1215	22.8	19	5	21	5	0	96	25	17	0.03	6.40	190	79	69	1.1	236		
				3	6	2020	1015	20.5	29	5	14	5	0	82	20	2	<0.01	5.79	158	67	93	0.6	216		
				3	17	2021	1415	23.3	19	5	15	5	0	74	22	7	<0.01	5.84	148	61	68	0.8	233		
				4	18	2022	1510	23.9	22	6	19	5	0	74	20	41	<0.01	6.11	187	61	77	0.9	188		
				4	3	2023	1025	23.4	19	4	14	5	0	70	20	16	<0.01	6.20	148	58	64	0.8	171		
4	11	2024	1100	24.9	19	4	25	6	0	69	22	13	0.01	5.97	158	57	64	1.4	286						
G064	A. D. White	6713206	124CRRZ	4	27	2011	1410	22.8	1.84	0.56	8.78	6.38	0	24.4	20	12.7	<0.02	4.74	115	4	7	1.45	119		

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Water Quality Results**

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G183	Terry Eska	6720806	124CRRZ	3	19	2012	1135	22.5	3	1	14	6	0	11	19	19	<0.01	4.92	73	9	11	1.8	112				
				4	2	2014	1220	23.9	2	<1	9	7	0	18	17	12	<0.01	5.96	66	15	10	1.2	83				
				4	15	2015	1155	23.8	2	<1	11	8	0	9	16	11	0.02	4.61	58	8	8	1.7	91				
				2	22	2016	1445	20.6	3	1	11	4	0	13	21	13	0.01	5.14	70	11	13	1.3	112				
				2	24	2017	1500	22.3	6	2	13	8	0	22	17	21	0.18	6.25	89	18	21	1.3	144				
				2	27	2018	1505	20.1	4	1	11	7	0	23	14	8	0.54	5.53	68	19	14	1.3	111				
				3	8	2019	1430	20.9	3	<1	9	7	0	22	17	15	<0.01	5.19	75	18	12	1.2	110				
				2	24	2020	1405	20.2	3	<1	10	7	0	10	22	6	<0.01	4.41	60	8	11	1.3	130				
				3	8	2021	1415	20.4	2	<1	11	7	0	11	18	6	<0.01	4.70	56	9	9	1.6	111				
				3	30	2022	1430	22.2	3	<1	12	6	0	19	19	19	0.03	4.72	59	0	11	1.6	114				
				3	20	2023	1430	16.7	3	<1	13	7	0	13	18	10	<0.01	5.76	65	10	11	1.7	103				
				3	6	2024	1505	22.8	6	2	15	7	0	10	24	19	0.01	5.44	83	8	24	1.4	163				
				G183	Terry Eska	6720806	124CRRZ	4	29	2015	940	21.8	10	5	46	13	0	4	51	66	<0.01	3.35	196	3	47	2.9	378
								2	29	2016	1555	22.9	9	4	35	12	0	4	39	73	<0.01	3.61	176	3	39	2.4	405
								2	27	2017	1110	23.4	10	5	43	13	0	7	51	71	0.22	3.78	201	6	45	2.8	405
3	5	2018	1455					22.8	9	4	40	12	0	10	50	64	<0.01	4.83	189	8	41	2.7	383				
3	19	2019	1105					21.6	2	<1	317	2	0	735	3	112	0.05	8.07	1178	607	10	43.1	1194				
5	15	2019	1315					25	8	5	35	12	0	4	51	61	0.07	4.08	176	3	39	2.4	440				
3	2	2020	1130					22.2	8	4	40	13	0	4	52	69	<0.01	3.57	190	3	39	2.8	429				
4	19	2022	1625					22.1	9	4	37	12	0	0	41	72	0.02	3.59	176	0	38	2.6	294				
4	11	2023	1020					23.2	8	3	34	11	0	0	44	59	0.02	3.83	160	0	35	2.5	285				
4	8	2024	930					22.8	9	4	34	11	0	0	53	52	0.01	3.27	162	0	37	2.4	506				
H033	Seitz	6721707	124CRRZ	2	24	2017	1115	23.6	22	3	30	8	0	73	6	59	0.28	6.63	203	60	70	1.6	315				
				2	27	2018	1150	23.3	49	8	27	9	0	105	63	48	0.52	6.51	310	86	156	1	422				
				3	8	2019	1150	22.5	52	9	26	9	0	128	61	40	<0.01	6.76	325	105	16	0.9	446				
				2	24	2020	1045	21.5	21	4	29	8	0	80	7	35	0.01	6.18	184	66	69	1.5	329				
				3	8	2021	1100	23.5	23	7	28	9	0	82	36	46	0.04	6.25	230	67	85	1.3	395				
				3	30	2022	1130	23.3	47	7	24	8	0	81	79	60	0.03	6.50	306	67	146	0.9	362				
				3	20	2023	1130	22.5	51	7	27	9	0	86	72	52	<0.01	6.65	304	71	155	0.9	364				
				3	6	2024	1100	24.5	19	3	23	7	0	67	<1	42	0.01	6.30	163	55	60	1.3	281				
B146	Shaw Shawn	6728507	124CRRZ	3	20	2019	1305	20.9	15	8	250	6	3	626	26	51	0.59	7.74	986	518	68	13.2	1073				
				4	19	2021	1430	21.7	29	13	171	7	0	402	58	100	0.05	7.14	781	329	126	6.6	1052				
				4	18	2022	1610	24.9	36	20	88	7	0	224	76	108	0.22	6.76	559	183	174	2.9	631				
				4	3	2023	1135	24.7	41	17	83	8	0	217	79	95	0.39	6.82	541	178	172	2.7	610				
				4	15	2024	1415	26.6	42	19	90	8	0	212	90	76	0.01	7.10	536	174	182	2.9	965				
G129	Robert Frye (formerly W.O. Grantham & Susan Griffith) Russell Nelson is now Francisco & Terry Davila	6720802	124WLCX	3	18	2009	1615	22.3	93	24	55	12	0	77	233	152	0.42	5.99	646	63	330	1.3	773				
				8	17	2010	1237	23.5	92	25	47	10	0	110	213	106	0.32	6.01	605	90	334	1.1	791				
				4	26	2011	835	23.7	70	21	45	9	0	106	183	71	0.34	5.77	505	87	258	1.2	672				
				3	6	2012	1415	23.5	99	29	54	12	0	107	257	140	0.01	6.07	697	88	367	1.2	872				
				4	2	2014	1535	23.9	91	27	50	10	0	101	242	111	<0.01	6.94	631	82	336	1.2	804				
				4	15	2015	1645	24	90	26	56	11	0	104	243	99	0.22	5.90	630	85	333	1.3	850				
				2	23	2016	1420	22.9	96	27	55	10	0	102	243	114	0.01	6.02	648	84	349	1.3	954				
				2	24	2017	1150	24.3	94	21	56	11	0	103	168	99	0.21	6.21	551	84	321	1.3	986				
				2	27	2018	1225	23.1	82	23	55	9	0	74	199	83	1.05	5.92	528	61	300	1.4	784				
				3	8	2019	1130	23.1	41	16	52	7	0	52	140	59	2.99	5.67	370	43	167	1.7	583				
				2	24	2020	1130	20.5	32	13	40	7	0	38	145	27	2.43	5.55	306	31	134	1.5	496				
				3	8	2021	1140	21.7	26	13	35	6	0	45	118	38	3.76	5.63	285	37	119	1.4	532				
				3	30	2022	1225	22	103	26	44	9	0	97	218	130	0.15	6.25	628	80	365	1	692				
3	20	2023	1200	20.8	54	16	37	8	0	26	161	58	1.76	5.96	363	22	201	1.1	492								
3	6	2024	1155	23.2	6	2	15	7	0	10	24	19	0.01	5.44	83	8	24	1.4	163								

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm																																																																																																																																				
I042	Glenna Wallace	6705802	124WLCX	4	18	2024	1205	21.8	110	30	54	10	0	79	268	96	0.01	6.26	648	65	399	1.2	1210																																																																																																																																				
																								6719904	124WLCX	2	24	2017	1410	23.8	128	44	141	8	0	367	130	253	0.19	7.31	1071	301	500	2.7	1788																																																																																																														
																																														6727707	124WLCX	2	27	2018	1420	23.4	156	50	161	10	0	369	150	333	0.51	7.20	1228	302	593	2.9	1685																																																																																								
																																																																				6712903	124WLCX	4	3	2019	1020	22.4	153	50	174	10	0	401	157	288	<0.01	6.48	1233	329	587	3.1	1916																																																																		
																																																																																										6712903	124WLCX	2	24	2020	1330	20.8	156	50	157	10	0	393	151	275	<0.01	6.54	1194	322	598	2.8	2040																																												
																																																																																																																6712903	124WLCX	3	8	2021	1315	23	110	44	146	9	0	357	136	323	0.04	6.51	1125	293	454	3	1784																						
																																																																																																																																						6712903	124WLCX	3	30	2022	1355	22.5	164	44	138	9	2	351	151	400	0.02	6.55	1259	290	592	2.5	1262
6712903	124WLCX	3	6	2024	1335	23.9	124	41	147	11	0	342	148	234	0.01	7.32	1047	280	479	2.9	2440																																																																																																																																						
																						I150	Karen Bell	6719904	124WLCX	2	27	2017	1030	22.9	3	2	497	3	9	796	149	173	0.65	8.31	1634	667	14	57.2	2160																																																																																																														
6719904	124WLCX	3	5	2018	1420	24	5	3	496	3	8	793	163	197	0.5	8.23	1669	663	23	45	2140																																																																																																																																						
																																														6719904	124WLCX	3	20	2019	1140	22	4	2	504	3	10	851	153	148	0.88	8.15	1678	714	20	49.1	2000																																																																																								
																																																																				6719904	124WLCX	3	2	2020	1030	23.4	4	2	507	3	9	867	188	171	0.91	7.91	1753	725	18	51.9	4410																																																																		
																																																																																										6719904	124WLCX	3	17	2021	1330	23.5	4	2	506	2	0	804	158	242	0.74	7.92	1721	659	16	55.7	2240																																												
																																																																																																																6719904	124WLCX	4	18	2022	1415	24.5	<1	<1	511	1	21	0	163	382	0.9	7.92	1083	34	7	103.2	1715																						
																																																																																																																																						6719904	124WLCX	4	3	2023	945	24.4	3	1	500	4	14	807	143	207	0.39	8.60	1682	685	13	59.7	1637
H302	Norman Roecker	6719904	124WLCX	6	20	2022	1445	26	3	<1	428	2	0	297	150	287	0.57	7.71	1170	244	11	56.2	582																																																																																																																																				
																								6727707	124WLCX	4	9	2014	1540	25.4	18	6	265	6	0	391	205	99	<0.01	7.94	990	320	69	13.9	1004																																																																																																														
																																														6727707	124WLCX	4	29	2015	1420	24.7	18	6	280	6	0	374	208	86	0.11	7.82	979	307	70	14.5	1062																																																																																								
																																																																				6727707	124WLCX	3	28	2016	1250	25.7	19	6	269	6	0	379	197	125	0.01	8.10	1001	311	71	13.9	1284																																																																		
																																																																																										6727707	124WLCX	3	7	2017	1435	23.8	16	5	252	5	0	372	173	97	0.35	7.91	922	305	63	13.7	1304																																												
																																																																																																																6727707	124WLCX	3	16	2018	1520	26.5	16	5	255	5	0	378	171	74	0.1	8.26	907	310	63	13.9	1213																						
																																																																																																																																						6727707	124WLCX	3	25	2019	1150	24.7	17	6	260	5	0	395	182	91	<0.01	7.35	957	324	4	13.8	1197
6727707	124WLCX	3	30	2021	1015	24.2	17	6	254	5	0	376	180	104	0.03	7.20	943	308	65	13.6	1334																																																																																																																																						
																						6727707	124WLCX	4	11	2023	1105	23.5	17	5	264	7	0	372	191	99	0.19	8.13	957	305	64	14.3	1023																																																																																																																
6727707	124WLCX	4	2	2024	1050	25.1	17	6	259	7	0	373	190	86	0.01	8.14	939	306	67	13.8	2240																																																																																																																																						
																						M113	Len Forester	6712903	124WLCX	3	8	2019	1310	23.4	92	22	60	4	0	251	75	90	<0.01	6.55	594	206	321	1.4	829																																																																																																														
6712903	124WLCX	2	24	2020	1245	22.2	93	22	62	5	0	197	79	150	0.01	6.08	607	161	325	1.5	1004																																																																																																																																						
																																														6712903	124WLCX	3	8	2021	1220	23.3	73	21	55	4	0	182	73	154	<0.01	6.09	562	149	269	1.5	966																																																																																								
																																																																				6712903	124WLCX	3	30	2022	1205	23.2	94	22	50	4	0	191	80	172	0.02	6.21	613	157	324	1.2	665																																																																		
																																																																																										6712903	124WLCX	3	20	2023	1250	21.5	87	21	57	6	0	194	83	132	<0.01	6.76	581	159	304	1.4	696																																												
																																																																																																																6712903	124WLCX	3	6	2024	1245	23.0	<1	<1	185	2	0	181	79	123	0.79	6.68	573	149	7	37.4	1102																						
6712903	124WLCX	4	24	2024	1000	22.8	5	<1	204	3	0	186	88	123	0.01	6.79	609	152	16	22.4	1365																																																																																																																																						
																						L113	Matthew Palmer	6713706	124WLCX	3	11	2019	1110	21.1	42	5	43	5	0	199	31	25	<0.01	7.20	350	163	127	1.7	416																																																																																																														
6713706	124WLCX	3	31	2020	1000	20.5	33	5	55	5	0	205	32	23	0.03	6.57	358	168	102	2.4	506																																																																																																																																						
																																														6713706	124WLCX	3	8	2021	1500	22.3	28	5	53	5	0	188	28	18	<0.01	6.95	324	154	90	2.4	476																																																																																								
																																																																				6713706	124WLCX	3	30	2022	1610	22.5	33	5	50	5	2	192	27	34	0.02	6.56	348	160	102	2.1	362																																																																		
																																																																																										6713706	124WLCX	3	20	2023	1545	20.7	37	4	50	6	0	184	31	58	0.02	7.26	371	151	110	2.1	362																																												
																																																																																																																6713706	124WLCX	4	18	2024	1115	25.5	36	5	51	6	0	182	33	27	0.01	7.16	340	149	109	2.1	561																						
E207	Frances Chabysek was Robinson	6714906	124QNCT	4	19	2011	1550	25.8	71	24	57	10	0	238	112	81	<0.01	7.20	592	195	276	1.5	717																																																																																																																																				
																								6714906	124QNCT	3	19	2012	650	25.5	72	25	96	9	0	225	190	98	<0.01	7.29	715	184	284	2.5	958																																																																																																														
																																														6714906	124QNCT	4	2	2013	950	24.1	73	24	64																																																																																																				

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm
B128	City of Waelder #5	6722506	124QNCT	3	6	2018	1035	21.2	74	26	85	8	0	228	189	52	<0.01	7.80	662	187	290	2.2	795
				3	11	2019	1330	22.4	80	27	81	9	0	239	204	51	<0.01	7.32	691	196	312	2	885
				3	12	2020	1230	22.3	90	30	95	11	0	257	170	74	0.03	6.35	727	211	347	2.2	944
				3	29	2021	1055	22.6	58	23	59	9	0	242	111	60	<0.01	6.58	563	198	241	1.7	888
				4	7	2022	955	22.2	73	26	56	7	0	241	115	88	0.06	6.42	607	198	290	1.4	647
				4	11	2024	1030	20	73	24	58	9	0	235	108	57	0.01	7.41	565	192	282	1.5	986
				7	21	1998	1430	30	37.4	15.5	114	5.92	0	212.34	153	61	<0.22	7.86	511	174	158	3.96	839
				4	14	1999	1615	28	45.4	18.8	106	6.25	0	196.48	187	75	<0.22	7.58	555	161	192	3.34	851
				5	31	2000	1330	28	52.9	22.8	94.5	6.95	0	219.66	162	71.5	<0.09	7.62	537	180	228	2.74	900
				5	10	2001	1500	27	41.6	18.2	110	5.97	0	217.22	147	64.4	<0.09	7.71	512	178	180	3.58	863
				6	21	2002	1630	28	39.3	17.5	103	6.1	0	213.56	147	66.5	<0.09	7.94	504	175	172	3.44	867
				4	24	2003	1300	28	51.2	23.6	91.8	6.88	0	220.88	149	63.7	0.14	8.76	515	181	227	2.66	903
				7	22	2004	1200	28	53.3	23.2	87	6.08	0	223.32	153	69	<0.09	8.08	521	183	231	2.5	886
				6	29	2005	1115	28	42.9	18.1	108	5.93	0	216	147	64.7	<0.09	8.08	522	177	184	3.48	886
				10	2	2006	1340	30	42.2	17.6	103	5.8	0	222.1	165	57	<0.44		517	182	180	3.36	896
				3	18	2009	1408	28.1	48	17	119	9	0	238	148	122	<0.01	7.35	701	195	191	3.7	808
				8	17	2010	1007	28.3	49	20	108	8	0	223	162	90	0.04	7.41	660	183	204	3.3	800
				4	19	2011	1445	30.7	50	20	115	11	0	133	169	57	0.05	6.55	556	109	208	3.5	870
				3	19	2012	1555	29.8	49	19	107	7	0	234	159	77	<0.01	7.28	652	192	198	3.3	742
				4	2	2013	815	28.2	44	18	109	7	0	240	148	85	<0.01	7.58	651	197	184	3.5	756
				4	2	2014	920	28.3	47	18	108	7	0	245	157	69	0.69	7.45	652	200	192	3.4	722
4	15	2015	1105	29	38	15	120	7	0	234	145	54	0.16	7.32	613	192	157	4.2	729				
3	24	2017	1120	26.2	43	18	114	6	0	235	144	64	0.21	7.64	624	192	178	3.7	873				
4	3	2018	1150	27.9	48	20	115	7	0	233	154	62	0.12	7.53	639	191	201	3.5	870				
4	8	2019	1145	27.8	49	20	114	7	0	245	154	63	<0.01	7.49	651	201	204	3.5	900				
4	14	2020	1450	27	55	20	121	7	0	251	155	54	0.07	7.02	664	206	218	3.6	1050				
4	14	2021	1545	28.3	54	24	109	8	0	218	207	74	0.05	6.82	692	178	232	3.1	1015				
4	18	2022	1010	28	44	21	111	6	2	233	152	89	0.02	7.36	658	194	198	3.4	689				
4	4	2023	1400	28	55	22	102	9	0	227	147	125	0.04	7.42	687	186	228	2.9	662				
3	26	2024	1330	28.2	50	20	107	7	0	223	159	57	<0.01	6.89	624	183	207	3.2	1093				
6722506S	124QNCT	4	3	2018	1150	27.9	39.8	17.8	114	7.17			176	142	68.1			502	176			844	
		4	8	2019	1145	27.8	44.7	17.2	98.4	8.33	0	155	144	70.3			494	155			858		
		4	14	2020	1450	27	43.7	18.1	94.6	8.32	0	174	157	73.9			472	174			821		
		4	14	2021	1545	27	43.8	18.3	97.6	9.85	0	176	163	65			518	176			839		
		4	18	2022	1010	28	40.7	17.3	98.7	6.1	0	171	143	68.1			522	171			838		
		4	4	2023	1509	21.4	51.6	20.8	96.7	7.29	0	168	157	66.9			558	168			898		
3	14	2024	952	5.2	52.9	21.1	105	8.59	0	177	173	74.9		4.50	488	177				848			
A063	John & Stacey Davis	6729301	124QNCT	6	16	1959			80	31	139	17	0		157	352	0	3.20	853	0	327	3.34	1520
				7	21	1998	1550	27	68.8	34.7	67.2	7.14	0	229.43	167	80.2	<0.22	7.55	562	188	316	1.65	915
				4	8	1999	1515	24	59.8	34.2	67.7	7.18	0	211.12	146	81.9	<0.22	7.71	518	173	291	1.73	878
				5	31	2000	1215	24	70.8	35.4	67.2	7.28	0	216	151	76.1	<0.09	7.40	541	177	324	1.63	920
				5	10	2001	1700	24	66.1	34.1	67.3	6.8	0	229.43	157	74.7	<0.09	7.34	542	188	307	1.68	921
				6	21	2002	1730	25	62.3	33.1	65	7.03	0	233.09	160	77.7	<0.09	7.83	546	191	293	1.66	926
				4	23	2003	1625	25	67.8	34.6	67.6	7	0	234.31	159	76.1	<0.09	7.71	556	192	313	1.67	925
				7	29	2004	925	25	67	33.7	64.6	6.48	0	234.3	161	76.1	0.16	7.57	550	192	308	1.6	920
				3	18	2009	1448	24.2	85	36	69	10	0	240	172	128	<0.01	7.27	739	196	358	1.6	844
				8	17	2010	1047	26.6	77	36	64	8	0	243	171	95	0.03	7.23	696	199	343	1.5	841
				3	6	2012	1250	24.2	76	36	63	9	0	243	166	90	0.01	7.28	684	199	339	1.5	814
				4	1	2013	1220	24.1	78	36	63	9	0	258	182	102	<0.01	7.34	727	211	342	1.5	836
				2	27	2020	1405	22	75	37	91	8	0	383	165	8	0.01	6.47	767	314	339	2.2	953
				4	6	2021	1445	24.6	51	34	63	7	0	247	160	64	<0.01	6.81	626	203	265	1.7	975
4	8	2022	1110	22.7	73	39	61	6	0	250	143	97	0.06	7.29	668	205	341	1.4	742				
3	11	2024	1420	21.8	72	32	35	8	0	242	163	75	0.01	6.88	658	199	311	1.6	1121				

**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm	
F161	Jerry Buell	6742610	124QNCT		4	27	2009	953	23.8	68	27	103	9	0	255	156	99	0.14	6.99	717	209	284	2.7	868
				8	18	2010	1123	24.2	72	29	96	10	0	287	145	115	<0.01	7.40	754	235	298	2.4	889	
				4	20	2011	840	24.1	66	28	95	10	0	309	136	84	<0.01	7.12	727	253	279	2.5	806	
				3	7	2012	1015	24.0	57	28	105	9	0	298	149	87	0.05	7.24	733	244	257	2.8	884	
				3	27	2013	840	23.7	69	27	93	9	0	301	144	126	<0.01	7.27	771	247	284	2.4	885	
				3	25	2014	1440	23.9	64	26	94	8	0	316	131	82	<0.01	7.60	720	259	265	2.5	795	
				4	27	2015	935	23.7	68	28	106	9	0	300	150	87	<0.01	7.25	747	246	263	2.7	803	
				3	28	2016	1355	23.1	64	26	106	8	0	324	134	99	<0.01	7.06	746	253	267	2.8	967	
				3	14	2017	1515	23.8	64	27	100	8	0	291	138	82	0.2	7.23	712	239	273	2.6	1044	
				3	16	2018	1400	23.3	68	27	103	8	0	294	139	65	0.06	7.51	705	341	280	2.7	856	
				3	25	2019	1405	25	74	30	108	8	0	301	156	85	<0.01	7.36	763	347	309	2.7	972	
				3	6	2020	1245	24.4	67	31	94	8	0	301	150	90	<0.01	6.91	742	247	295	2.4	1047	
				3	30	2021	1215	23.7	57	30	103	8	0	283	169	102	<0.01	6.82	753	232	267	2.7	1102	
				4	19	2022	1120	23.4	103	42	110	8	1	268	240	165	<0.01	6.78	938	222	428	2.3	982	
				4	11	2023	1215	24.1	114	143	121	12	0	245	304	143	<0.01	7.48	981	201	460	2.5	1065	
				4	8	2024	1225	23.4	107	40	109	11	0	235	370	19	0.01	7.13	890	192	433	2.3	1842	
B169	Shawn Shaw was Miller Nesloney	6728509	124QNCT		3	29	2012	1130	23.2	38	17	82	8	0	215	78	98	0.08	7.69	537	177	164	2.8	642
				3	16	2018	1310	21.5	8	4	324	5	5	798	5	54	0.86	8.25	1207	662	37	23.2	1392	
				3	20	2019	1305	25.2	39	17	95	8	0	243	78	108	0.21	7.20	589	199	169	3.2	759	
				3	25	2020	1130	25.1	41	18	83	11	0	237	86	88	0.06	6.76	564	194	175	2.7	765	
				4	19	2021	1400	25.4	35	18	96	8	0	220	84	115	0.05	6.48	575	180	159	3.3	834	
				4	18	2022	1610	25.5	33	19	87	7	0	222	82	90	<0.01	6.39	540	182	163	2.9	617	
				4	3	2023	1105	25	40	16	81	8	0	220	79	85	<0.01	7.13	530	180	166	2.7	606	
				4	15	2024	1430	25.4	41	19	92	9	0	215	92	77	0.01	7.28	544	176	180	3	975	
H229	3-E Land LLC	6729402	124QNCT		4	25	2011	1605	23.7	187	24	80	9	0	333	144	218	4.42	6.84	1000	273	566	1.5	1281
				3	29	2012	1355	24.1	126	32	102	11	0	278	180	222	5.06	7.51	956	228	446	2.1	1302	
				4	3	2013	1040	23.2	153	30	95	11	0	347	183	208	2.77	7.50	1029	284	505	1.8	1255	
				3	31	2014	1410	24.9	135	29	103	9	0	331	179	181	3.24	7.04	971	272	458	2.1	1139	
				4	29	2015	900	24.4	73	36	128	10	0	274	217	125	<0.01	7.30	863	225	330	3.1	964	
				2	29	2016	1500	25.5	67	34	115	9	0	276	196	122	1.07	7.32	820	820	220	2.8	1175	
				2	27	2017	1150	25.8	70	37	123	10	0	257	208	111	0.19	7.54	816	210	326	3	1168	
				3	5	2018	1530	25.1	135	28	109	9	0	321	188	145	<0.01	7.62	938	263	454	2.2	1197	
				3	19	2019	1230	24.4	74	37	125	10	0	279	205	92	0.02	7.52	822	229	336	3	1190	
				3	12	2021	1150	25.5	73	38	122	10	0	270	227	129	0.04	6.72	869	221	337	2.9	1301	
				4	19	2022	1540	24.4	85	42	118	9	2	271	211	160	0.04	6.63	900	226	387	2.6	944	
				4	3	2023	1335	25.6	73	32	115	11	0	265	201	141	<0.01	7.53	838	217	317	2.8	941	
				4	8	2024	1015	24.8	76	34	111	11	0	257	214	97	0.01	6.85	801	211	332	2.6	1482	
H092	Terri Smirak was Jean Moore	6728903	124QNCT		2	27	2017	1230	24	5	2	607	4	3	1276	7	145	0.2	7.95	2052	1050	21	57.5	2380
				3	5	2018	1600	25.1	3	1	600	3	21	1293	<1	162	<0.01	8.24	2088	1094	14	70.8	2400	
				3	19	2019	1305	19.4	2	<1	304	2	10	733	3	87	0.04	8.22	1180	617	10	47	1315	
				5	15	2019	1345	25.9	1	<1	326	2	10	729	<3	100	0.07	8.21	1172	614	7	52.9	1423	
		6728903R	124QNCT		4	29	2020	1300	25.9	2	<1	354	2	3	755	<3	114	<0.01	8.33	1234	623	9	52.3	1535
				4	12	2022	1125	25.4	<1	<1	655	2	43	0	<3	212	0.06	8.13	921	71	7	132.5	1884	
				4	3	2023	1410	24.9	3	<1	610	5	10	1323	<3	170	<0.01	8.45	2128	1101	11	80.6	1844	
				4	8	2024	1055	23.7	4	<1	625	6	17	1316	<1	126	0.01	8.49	2099	1107	14	73.2	3120	
D067	Laura Sanders	6743706	124QNCT		3	21	2017	1150	24.9	12	7	282	7	0	238	166	261	<0.01	8.04	974	195	59	16	1489
				3	23	2018	1320	24.8	13	8	296	6	0	246	189	223	0.31	7.87	982	202	66	15.8	1485	
				4	27	2022	1010	25.1	8	4	268	5	3	245	123	247	0.05	8.27	904	206	39	18.5	1171	
				3	20	2023	1055	25.1	12	7	289	8	0	240	182	203	0.01	8.07	940	196	57	16.7	1148	
				3	26	2024	1510	25.1	12	8	323	14	0	238	214	191	0.01	7.81	1002	195	62	17.8	1910	

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Water Quality Results**

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F230	Jim Steele	6735703	124QNCT	3	20	2017	1740	24.5	31	17	156	9	0	295	128	114	<0.01	7.61	749	242	148	5.6	1078
				3	23	2018	1120	22.4	38	20	172	10	0	306	150	91	0.3	7.70	787	250	175	5.6	974
				3	25	2019	1625	24.4	34	19	172	9	0	327	145	89	<0.01	7.61	797	268	165	5.8	1010
				3	6	2020	1430	23.0	38	20	189	10	0	321	143	84	<0.01	7.25	806	263	175	6.2	1171
				3	30	2021	1320	23.7	21	18	160	9	0	301	143	99	<0.01	7.30	751	247	127	6.2	1104
				4	19	2022	1325	23.8	27	21	167	9	3	310	142	131	<0.01	7.31	810	259	153	5.9	857
				4	11	2023	1415	23.2	35	19	166	12	0	298	150	96	<0.01	8.05	777	244	169	5.6	862
				4	11	2024	1245	25.6	34	19	158	11	0	299	146	80	0.01	7.66	747	245	162	5.4	1356
C091	Encouraging Word	6735705	124QNCT	4	3	2017	1230	25	58	20	76	9	0	253	74	96	0.4	7.00	586	207	227	2.2	789
				3	16	2018	1325	23.7	59	20	74	8	0	248	71	61	0.04	7.25	542	204	228	2.1	782
				3	25	2019	1330	24.2	62	21	77	8	0	265	77	76	<0.01	6.82	587	217	242	2.1	758
				3	6	2020	1210	23.1	68	21	76	9	0	275	79	71	<0.01	6.53	599	225	259	2.1	844
				3	30	2021	1150	23.3	50	20	73	8	0	253	76	81	<0.01	6.55	561	207	207	2.2	845
				4	19	2022	1050	23.3	68	24	72	8	0	258	82	113	<0.01	6.41	625	212	270	1.9	657
				4	11	2023	1335	23.5	67	22	74	9	0	250	85	82	<0.01	7.54	589	205	256	2	657
				4	11	2024	1210	24	63	21	71	9	0	245	84	74	0.01	6.96	567	200	245	2	1169
I915	Randall Sutton	6736403	124QNCT	4	3	2017	1340	25.1	125	54	126	12	0	225	420	162	0.39	6.90	1124	185	533	2.4	1557
				3	16	2018	1150	24.6	108	45	119	11	0	218	326	124	0.02	7.08	950	178	455	2.4	1389
				4	10	2019	1140	26.2	103	42	108	10	0	217	263	131	<0.01	6.67	875	178	430	2.3	1202
				4	29	2020	1400	24	111	43	108	11	0	219	260	154	0.03	6.63	906	179	455	2.2	1396
				4	5	2021	1145	24.1	88	41	102	10	0	199	233	194	<0.01	6.55	868	163	389	2.3	1273
				4	22	2022	1245	25.3	119	42	95	9	4	199	250	183	0.03	6.78	902	169	472	1.9	991
				4	12	2023	1025	24.8	175	63	139	15	0	226	586	147	<0.01	6.98	1351	185	697	2.3	1356
				4	18	2024	1315	25	117	44	108	12	0	198	297	141	0.01	6.88	917	162	473	2.2	1646
K301	Nixon Auction Barn	6743710	124QNCT	4	16	2019	1305	25.6	75	30	453	14	0	171	762	241	0.11	7.59	1746	140	309	11.2	2770
				3	20	2023	1230	25.2	18	11	363	10	0	235	374	226	<0.01	7.99	1236	193	88	16.8	1456
				3	26	2024	1405	25.3	14	10	354	9	0	236	318	190	0.01	7.47	1133	194	77	17.6	2040
B004	Barbara Koricaneek	6729304	124SPRT	9	24	2010	1600	26.2	30	14	83	9	0	75	142	104	0.05	5.91	456	61	130	3.1	663
				3	6	2012	1325	24.2	166	92	341	18	0	147	1019	304	0.12	6.40	2088	121	792	5.3	2500
				4	1	2013	1145	25.1	30	15	91	8	0	91	142	125	<0.01	6.59	502	74	139	3.4	706
				4	1	2014	1125	25	30	15	90	8	0	87	148	101	<0.01	6.68	480	71	136	3.3	631
				4	15	2015	720	23.5	67	34	163	11	0	89	387	134	0.08	5.94	886	73	308	4	1119
				2	23	2016	1615	22.3	78	47	197	10	0	104	458	209	0.01	6.15	1104	85	388	4.3	1673
				3	7	2017	1015	24	32	16	96	8	0	82	151	105	0.21	6.30	491	68	146	3.4	861
				3	5	2018	1115	24.4	39	20	103	8	0	76	190	124	<0.01	6.94	562	63	179	3.4	868
				3	11	2019	1450	22.7	37	20	108	8	0	88	175	95	<0.01	6.35	532	72	174	3.6	911
				2	27	2020	1305	22.3	46	24	127	9	0	90	245	104	<0.01	6.83	645	74	216	3.7	1126
				3	9	2021	1220	24.3	27	13	88	7	0	74	127	123	<0.01	6.12	460	61	122	3.5	771
				4	8	2022	1240	24	24	13	75	6	0	65	97	113	0.06	6.23	397	54	115	3	570
				3	28	2023	1145	22.6	43	22	106	10	0	74	230	121	<0.01	6.31	608	61	199	3.3	782
				3	11	2024	1445	23.3	43	25	109	10	0	80	235	104	0.01	6.17	606	66	211	3.3	1235
		6729304R		6	2	2012	1440	25.7	186	101	383	21	0	171	1163	336	0.01	6.81	2364	140	882	5.6	2810
H231	Steve Ehrig	6736201	124SPRT	4	25	2011	835	23.4	124	32	23	3	0	393	101	17	1.49	6.54	696	322	444	0.5	703
				3	29	2012	825	23.2	108	31	22	3	0	383	96	27	2.46	7.20	674	314	398	0.5	741
				4	3	2013	935	21.7	114	13	22	3	0	398	105	25	1.74	7.24	701	326	414	0.5	713
				3	31	2014	1120	23.5	109	31	17	3	0	406	100	14	2.1	6.77	683	333	402	0.4	664
				4	29	2015	1110	22.4	112	31	25	3	0	389	101	14	1.62	6.79	678	319	410	0.5	644
				3	22	2016	1040	20.4	111	32	26	2	0	393	100	19	1.5	6.73	684	322	408	0.6	815
				3	7	2017	1155	22.5	98	28	22	2	0	379	80	17	1.17	7.44	629	311	360	0.5	775
				3	16	2018	1350	23.3	105	28	27	2	0	382	83	3	1.01	7.89	631	313	377	0.6	762

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E042	Rigaberto Morataya	6722202	124SPRT	3	19	2019	1450	20.8	111	31	25	3	0	401	96	16	0.43	7.03	684	329	406	0.5	739
				3	25	2020	1320	23.5	109	31	30	6	0	401	105	8	0.85	6.55	692	329	401	0.6	793
				3	12	2021	1300	23	115	31	24	2	0	353	109	6	0.69	6.48	642	290	416	0.5	865
				4	12	2022	1040	23.2	117	31	29	2	0	359	101	21	0.17	6.64	660	294	421	0.6	614
				4	3	2023	1300	23.8	116	29	24	3	0	364	109	20	0.68	7.18	667	299	411	0.5	648
				4	8	2024	1135	23.3	122	28	36	4	0	362	113	12	1.11	6.96	679	297	421	0.8	1012
				4	2	2014	1035	24.2	26	8	30	7	0	65	34	68	<0.01	6.22	238	53	97	1.3	327
				4	22	2015	1415	24	25	8	39	7	0	64	33	63	0.03	5.57	238	53	94	1.7	347
				3	16	2016	1305	23.8	25	8	36	7	0	65	32	49	0.01	5.83	222	53	95	1.60	414
				3	6	2017	1340	24	22	7	32	6	0	62	30	69	0.19	5.84	229	51	86	1.50	416
3	6	2018	1340	21.1	25	8	33	6	0	63	35	57	<0.01	6.67	227	52	95	1.50	395				
3	11	2019	1255	22.9	23	8	37	6	0	70	32	54	<0.01	5.93	231	58	90	1.70	380				
3	12	2020	1130	24.1	34	9	41	8	0	72	38	76	0.03	5.62	279	59	59	1.6	420				
3	29	2021	1015	20.2	25	8	34	6	0	58	30	63	<0.01	5.62	224	47	93	1.5	412				
4	7	2022	915	22.8	28	9	38	6	0	54	26	78	0.06	5.52	240	44	106	1.6	326				
3	11	2024	945	22	22	7	32	6	0	51	31	58	0.01	5.93	207	42	84	1.5	500				
H266	Ronald Mangum	6743707	124SPRT	3	20	2017	1245	25.6	20	12	206	7	0	236	118	204	<0.01	7.26	806	194	101	8.9	1254
				3	23	2018	1240	23.6	22	14	229	8	0	237	149	177	0.31	7.46	837	194	112	9.4	1241
				4	16	2019	1235	22.7	21	15	219	8	0	245	138	169	<0.01	7.48	816	201	115	8.9	1381
				3	31	2020	1215	19.4	27	15	226	7	0	251	134	247	<0.01	7.17	907	206	130	8.6	1376
				4	6	2021	1220	21.9	24	16	216	7	0	240	154	239	<0.01	7.44	897	197	126	8.4	1610
				4	27	2022	930	22.6	23	16	229	7	0	239	124	315	0.1	7.29	954	196	125	8.9	1331
				3	20	2023	1145	22.4	23	13	211	10	0	232	145	175	0.02	7.95	810	190	109	8.8	927
3	26	2024	1425	23.2	21	14	221	9	0	228	147	153	0.01	7.38	793	187	108	9.2	1536				
H283	David Garza (old Blum Well)	6736702	124SPRT	4	3	2017	1445	25.1	25	12	185	7	0	170	154	181	0.68	7.02	735	140	109	7.7	1108
				3	26	2018	1050	24.7	24	12	213	7	0	199	164	156	0.43	7.28	776	163	111	8.8	1062
				5	18	2019	1035	25.1	21	11	203	6	0	187	162	136	0.38	6.58	726	153	96	9	842
				3	30	2020	1345	23.6	28	11	181	6	0	183	134	198	<0.01	6.57	742	150	116	7.3	1145
				4	5	2021	1245	26.4	33	16	171	7	0	162	137	210	<0.01	6.40	736	133	147	6.1	1276
				4	19	2022	1455	24.4	<1	<1	263	1	0	146	141	260	0.04	6.81	814	120	7	53.2	946
				4	12	2023	1135	22.7	32	15	167	9	0	154	144	172	<0.01	6.59	694	126	141	6.1	884
4	18	2024	1445	26.2	26	14	174	8	0	154	167	150	0.01	6.77	695	127	124	6.8	1383				
C072	Larry Justiss	6722701	124SPRT	4	10	2017	1135	24.9	13	5	269	7	0	279	1503	260	<0.01	7.61	2337	228	55	15.8	1371
				3	5	2018	1710	24.2	15	6	257	7	0	317	113	232	<0.01	7.96	1366	260	62	14.2	948
				3	13	2019	1305	22.9	13	5	280	7	0	351	1244	213	<0.01	7.62	2115	288	56	16.3	1324
				3	3	2020	1030	25.2	15	6	362	9	0	371	159	200	<0.01	7.67	1121	304	60	20.3	1516
				3	9	2021	1410	25.2	11	6	282	7	7	318	59	265	0.01	7.74	956	273	51	17.1	1428
				4	7	2022	1335	26.1	12	4	288	6	0	229	123	295	0.06	7.78	956	187	46	18.4	1106
				3	29	2023	1135	23.1	14	5	255	10	0	285	106	254	0.02	8.22	930	233	56	14.9	1024
3	11	2024	1305	25.2	18	6	281	10	0	334	1236	191	0.26	8.24	2076	274	70	14.6	996				
B053	Ludmilla Janota	6737804	124YEGU	4	16	2014	910	22.5	37	10	398	10	0	345	486	184	0.01	7.29	1470	283	132	15	1579
				4	9	2015	1210	26.6	37	10	418	10	0	332	481	170	0.23	7.51	1458	272	133	15.8	1806
				2	17	2016	1510	22.9	35	10	387	9	0	342	485	193	0.01	7.91	710	349	128	25.6	863
				4	4	2017	1405	26	34	10	385	10	0	328	452	210	0.4	7.61	1430	269	126	14.9	2050
				4	3	2019	1230	24	35	10	376	9	0	353	429	162	<0.01	6.97	1374	290	127	14.5	1841
				3	30	2020	1450	24.8	37	9	396	8	0	357	432	170	0.03	7.33	1411	293	131	15.1	2110
				4	5	2021	1510	24.9	28	9	381	8	0	327	431	228	0.02	7.23	1413	268	104	16.2	2040
				4	22	2022	1455	25.1	28	8	450	8	6	331	520	216	0.09	7.31	1568	282	103	19.3	1596
				4	20	2023	1200	25.5	26	7	391	12	0	320	430	183	0.01	7.71	1370	263	94	17.5	1511
				3	12	2024	1030	25.2	28	7	394	11	0	319	444	142	0.01	7.90	1346	261	100	17.1	2360
H307	Commie Hisey	6729807	124YEGU	3	28	2017	1400	25	68	14	35	3	0	224	56	38	38	7.44	440	183	227	1	575

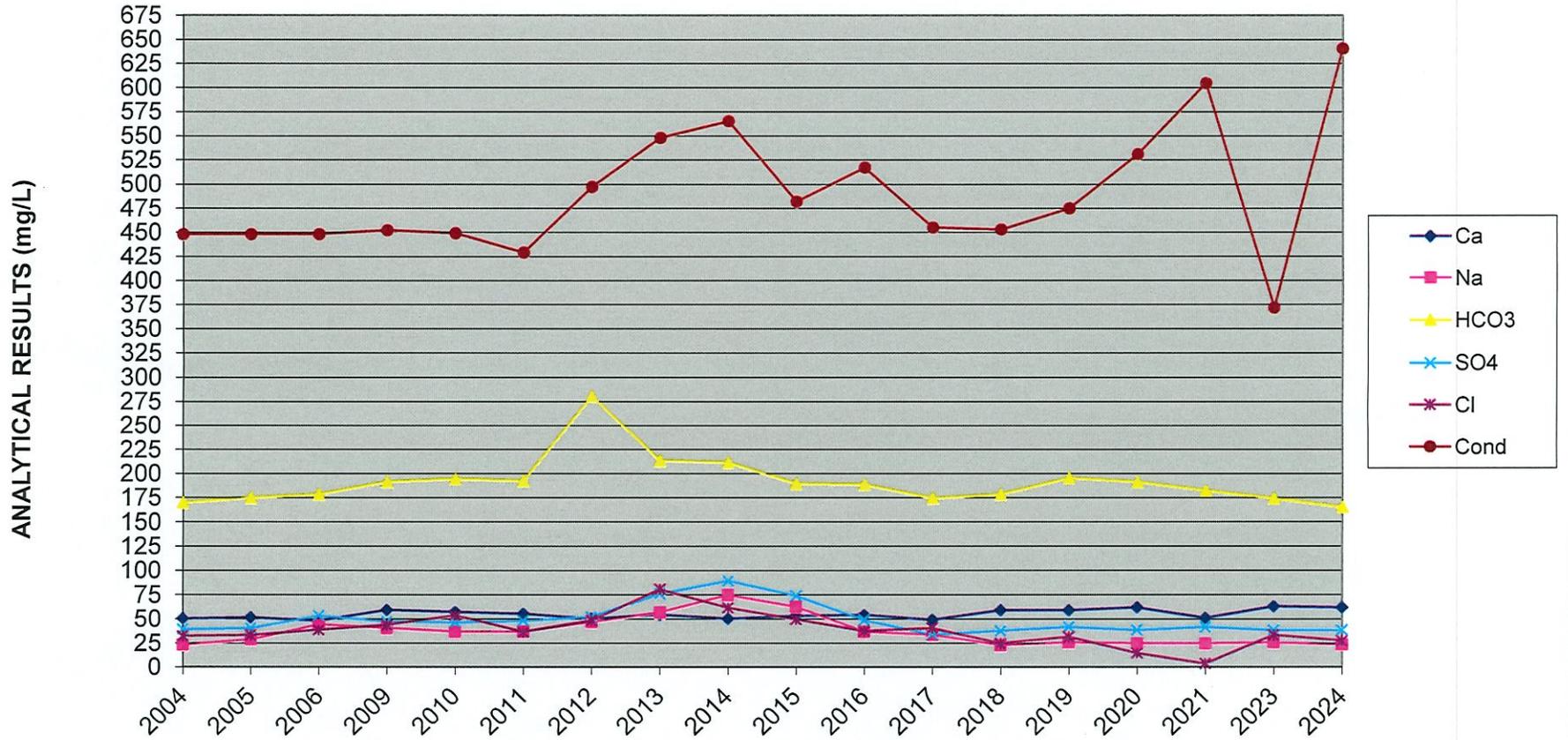
**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp °C	Calcium (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm
I561	J. B. Lester	6736904	124YEGU	3	26	2018	1505	24.5	27	8	302	7	0	491	163	132	0.3	7.30	1131	402	99	13.2	1500
				3	27	2019	1135	21.3	25	8	307	6	0	520	161	120	<0.01	6.99	1149	426	95	13.7	1512
				3	24	2020	1420	21.9	70	18	31	6	0	251	58	34	1.46	7.34	470	206	250	0.9	659
				3	9	2021	1030	17.6	51	15	35	3	0	216	47	28	1.28	7.09	396	177	189	1.1	650
				4	12	2022	955	25	7	6	53	2	2	131	8	43	0.07	6.91	251	111	39	3.7	271
				3	29	2023	1215	20	8	2	254	7	14	440	80	123	<0.01	8.74	928	928	29	20.4	971
				4	15	2024	1345	24.5	21	5	319	8	0	202	170	116	0.01	7.84	1142	411	74	16.1	1898
				4	3	2017	1235	25.6	98	36	315	13	0	326	549	228	0.38	7.37	1567	267	392	6.9	2160
				3	26	2018	1135	24.9	202	66	281	20	0	323	743	213	0.32	7.29	1850	265	777	4.4	2430
				3	30	2020	1410	24.9	190	58	266	17	0	349	659	195	<0.01	6.63	1734	286	712	4.3	2470
J248	Tinsley/Lawley Partnership Lt	6738203	124YEGU	4	5	2021	1340	25.8	168	65	259	18	0	322	700	250	0.04	6.63	1782	264	688	4.3	2660
				4	22	2022	1410	25.4	235	61	266	17	0	324	743	280	<0.01	6.77	1926	266	839	4	1876
				3	12	2024	1110	25.6	221	62	268	22	0	316	788	175	0.01	7.28	2880	259	806	4.1	2880
				4	10	2017			21	1	741	17	0	434	660	498	<0.01	7.48	2376	356	58	42.3	3520
				3	26	2018	1550	25.1	20	1	760	19	0	455	723	454	0.31	7.92	2435	373	57	43.7	3530
				3	27	2019	1220	23.8	21	2	765	18	0	476	701	396	<0.01	7.77	2381	390	58	43.6	3850
				3	24	2020	1330	24.2	20	<1	806	25	0	474	742	608	0.02	7.43	2678	388	54	47.6	3660
				3	15	2021	1520	26	21	1	729	17	0	456	720	443	0.04	7.21	2390	374	58	41.4	3730
				4	11	2022	1545	24.8	20	<1	957	15	2	460	730	666	0.06	7.43	2255	381	55	56.2	2760
				3	31	2023	1330	24.7	20	<1	774	23	0	465	705	476	<0.01	8.15	2468	381	55	45.3	2660
H314	James Hobizal (Back Well)	6745302	124YEGU	4	15	2020	1430	22.4	129	20	59	8	0	201	183	108	0.08	6.78	708	165	405	1.3	1110
				4	6	2021	1155	23.2	107	17	49	8	0	186	177	120	<0.01	6.69	664	153	339	1.2	1027
				4	20	2023	1315	23.5	126	18	48	10	0	179	179	116	0.01	7.28	676	147	388	1.1	772
				3	12	2024	1210	23.5	123	17	47	15	0	176	89	0.01	0.01	6.82	644	145	376	1.1	1215
J010	Boy Scout	6730902	124JCKS	3	18	2016	1540	23.9	92	3	91	7	0	387	20	71	0.01	7.10	672	317	243	2.5	877
				3	28	2017	1530	24.3	93	3	95	8	0	389	16	99	0.06	7.03	703	319	245	2.6	909
				3	14	2018	1350	20	99	3	90	8	0	382	21	79	0.01	7.77	682	313	259	2.4	824
				3	27	2019	1335	23.9	106	3	96	8	0	411	23	80	<0.01	6.69	728	337	277	2.5	910
				3	24	2020	1245	23.6	96	3	86	11	0	405	27	93	0.03	6.79	722	332	253	2.4	676
				3	29	2021	1430	23.1	68	4	95	8	0	387	14	76	<0.01	6.80	651	317	184	3	936
				4	11	2022	1510	23.4	109	1	75	6	1	384	27	107	0.06	6.67	711	316	379	1.9	705
				3	31	2023	1245	23.8	84	3	85	9	0	338	24	87	<0.01	6.80	631	277	224	2.5	656
I197	Dale Fojitk	6731202	124JCKS	4	16	2024	1120	24.6	102	3	84	9	0	369	32	68	0.01	7.19	666	303	265	2.2	1101
				3	6	2017	1540	24.1	160	7	264	17	0	299	472	174	0.2	7.08	1393	245	426	5.6	2070
				3	14	2018	1200	24	106	3	330	19	0	327	414	232	0.01	7.70	1430	268	277	8.6	1430
				3	12	2019	1240	23.3	189	7	295	19	0	311	548	180	<0.01	6.82	1549	255	502	5.7	2211
				3	12	2020	1420	24.1	131	5	369	20	0	345	507	215	0.05	6.62	1593	283	347	8.6	2300
				3	29	2021	1245	23.5	204	8	292	19	0	287	560	347	0.03	6.56	1717	235	541	5.5	2600
				4	7	2022	1125	24.5	227	5	262	16	0	293	533	322	0.06	6.67	1658	240	588	4.7	1755
				3	11	2024	1200	23	222	7	305	24	0	287	582	224	0.01	6.71	1653	236	586	5.5	2760
K314	Raymond Alexander	6723803	124JCKS	3	6	2017	1620	23.9	81	3	257	15	0	306	230	199	0.27	7.54	1092	251	215	7.6	1725
				3	14	2018	1230	22.9	88	3	265	19	0	306	243	232	0.07	7.76	1155	250	231	7.6	1708
				3	12	2019	1150	23.4	94	3	272	16	0	323	252	177	<0.01	6.93	1138	265	249	7.5	1760
				3	12	2020	1330	24.3	109	4	310	19	0	333	293	302	0.07	6.59	1371	273	289	7.9	1940
				3	29	2021	1230	23.5	87	3	260	15	0	305	233	294	<0.01	6.83	1197	250	230	7.5	1888
				4	7	2022	1045	22.5	89	<1	240	12	2	312	208	272	0.07	6.72	1136	259	226	6.9	1314
K101	Jacob Cordell Hull	6731103	124JCKS	3	11	2024	1115	21.1	99	4	260	18	0	297	252	189	0.01	7.23	1120	243	264	7	2040
				4	10	2017	1235	23.7	31	3	457	8	0	269	421	395	<0.01	7.62	1585	221	91	20.9	2460
				3	14	2018	1120	21.6	39	4	468	10	0	267	453	342	0.05	7.93	1583	219	113	19.1	2250

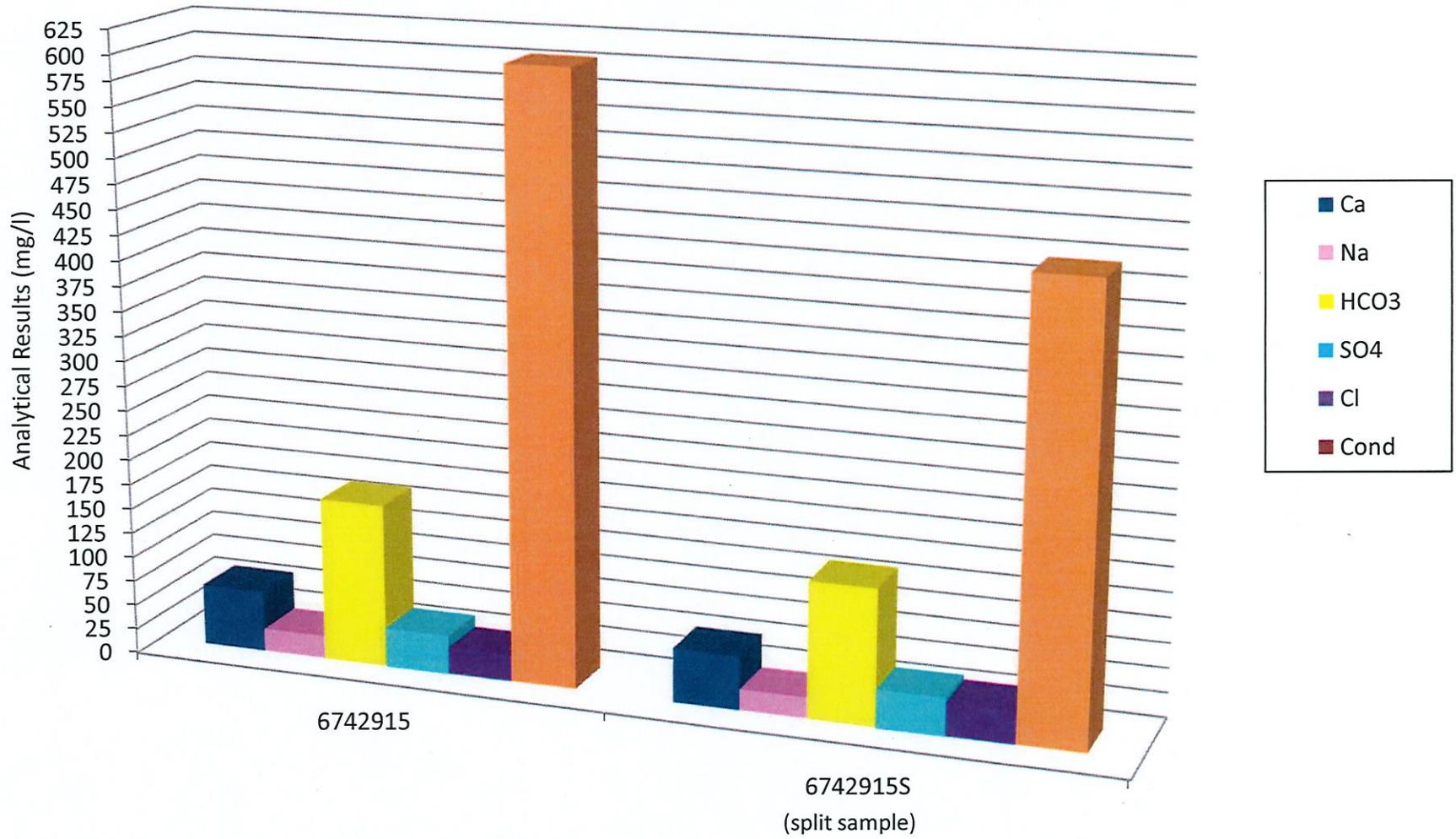
**Gonzales County Underground Water Conservation District
Water Quality Results**

Well ID	Well Name	State Number	Aquifer	mm_date	dd_date	Date	Time	Temp :alcium °C (mg/L)	Magnesium (mg/L)	Sodium (mg/L)	Potassium (mg/L)	Carbonate (mg/L)	Bicarbonate (mg/L)	Sulfate (mg/L)	Chloride (mg/L)	Nitrate (mg/L)	ph (std)	TDS (mg/L)	Tot. Alkalinity (mg/L)	Tot. Hardness (mg/L)	SAR	Conductivity umhos/cm	
J183	Anastacio (Tacho) Carrizales	6731704	124JCKS	3	12	2019	1310	23.3	22	2	419	8	0	345	129	310	<0.01	7.88	1237	283	65	22.6	2450
				3	12	2020	1500	24.3	18	2	455	7	0	355	129	531	0.04	7.69	1497	291	52	27.4	2380
				3	29	2021	1315	23.4	18	2	428	7	0	318	181	466	<0.01	7.61	1420	261	52	25.7	2290
				4	7	2022	1205	24.2	13	<1	436	5	3	326	103	527	0.06	7.58	1414	272	37	31.2	1689
				3	11	2024	1230	21.2	35	3	488	13	0	280	445	288	0.01	7.60	1552	229	100	21.2	2900
				4	10	2017	1330	23.1	75	2	90	11	0	335	48	78	<0.01	6.84	640	275	196	2.8	823
				3	14	2018	1315	20.7	76	2	92	12	0	334	47	56	0.04	7.76	619	274	201	2.8	805
				3	27	2019	1410	22.8	86	3	95	12	0	361	49	60	<0.01	6.69	666	296	225	2.7	776
				3	24	2020	1205	23.4	83	2	86	15	0	365	54	76	<0.01	6.61	681	299	217	2.5	935
				3	29	2021	1400	21.6	58	2	89	12	0	324	45	50	<0.01	7.00	581	265	155	3.1	880
I826	Campbell Est Winston Williams Windmill	6752808	124JCKS	4	11	2022	1430	23	88	<1	77	10	0	339	47	89	0.06	6.87	652	278	225	2.2	648
				3	31	2023	1205	24.5	89	2	85	13	0	338	50	80	<0.01	7.44	658	277	231	2.4	683
				4	16	2024	1025	23.3	92	2	99	14	0	336	76	62	0.01	7.05	681	275	238	2.8	1100
				2	6	2017			35	3	131	13	0	297	106	51	<0.01	7.01	636	243	100	5.7	816
				5	18	2019	1200	25.1	113	6	192	13	0	383	210	130	0.02	6.97	1048	314	306	4.8	1327
				4	10	2020	1210	24.6	126	6	191	14	0	385	225	138	0.12	6.84	1087	316	341	4.5	1426
				4	21	2021	1215	22.2	114	6	172	13	0	380	234	76	0.03	7.02	994	311	307	4.3	1579
				4	29	2022	1200	23.8	103	5	170	12	0	279	200	185	0.04	7.22	954	228	276	4.4	1053
K565	Campbell Est Winston Williams Sub	6752807	124JCKS	4	25	2023	1055	22.6	91	5	179	15	0	316	201	141	0.01	7.25	950	259	249	4.9	985
				4	23	2024	1345	24	119	7	205	15	0	348	245	121	0.01	7.33	1063	286	328	4.9	1734
				2	6	2017	1125		133	5	241	23	0	326	331	208	<0.01	6.90	1268	267	354	5.6	1818
				5	18	2019	1125	25.8	196	8	338	24	0	335	503	319	<0.01	7.03	1726	275	522	6.4	2390
				4	10	2020	1130	24.7	158	7	320	23	0	259	449	322	0.4	6.69	1540	212	423	6.8	2400
				4	21	2021	1145	25.3	183	8	311	22	0	311	436	415	0.02	6.69	1687	255	487	6.1	2480
				4	29	2022	1125	25.6	210	5	294	19	0	287	459	427	0.13	6.89	1704	235	547	5.5	1767
N036	Bar Invertd T	67527	124JCKS	4	25	2023	1025	25	177	6	281	25	0	311	417	292	0.01	7.33	1510	255	468	5.6	1583
				4	23	2024	1315	24.6	174	7	329	24	0	307	473	249	0.01	7.17	1564	252	462	6.7	2800
				4	10	2020	1030	23.8	199	9	262	20	0	403	314	340	0.07	6.63	1548	331	534	4.9	2240
				4	21	2021	1250	24.2	219	9	267	20	0	370	324	472	0.05	6.76	1684	303	587	4.8	2450
				4	29	2022	1235	26.7	239	7	239	18	0	351	310	499	0.11	6.96	1665	288	628	4.1	1738

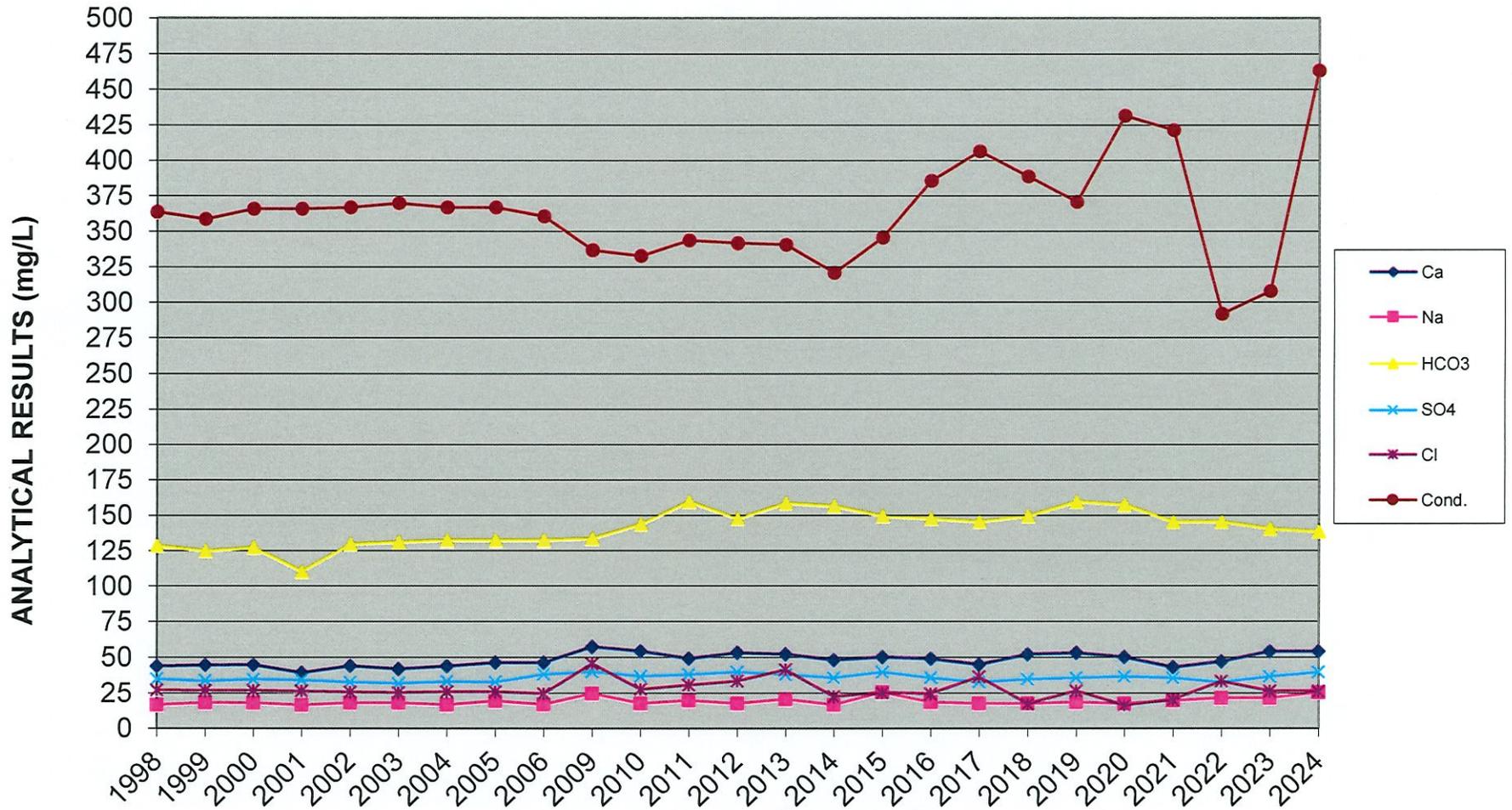
City of Nixon #5
Carrizo Well No. 6742915



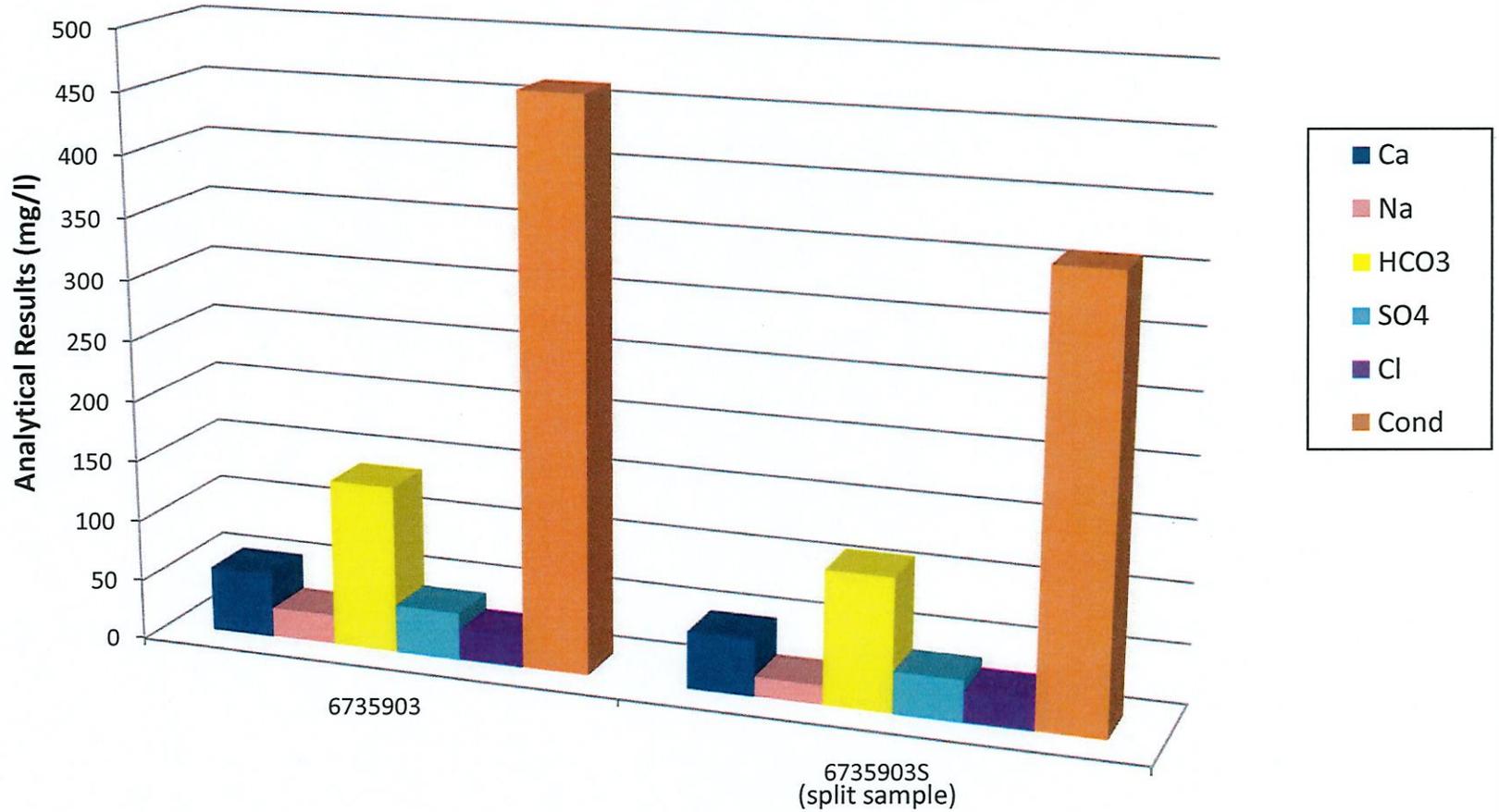
City of Nixon #4 Carrizo Well 6742914
2024 Split Sample Comparison



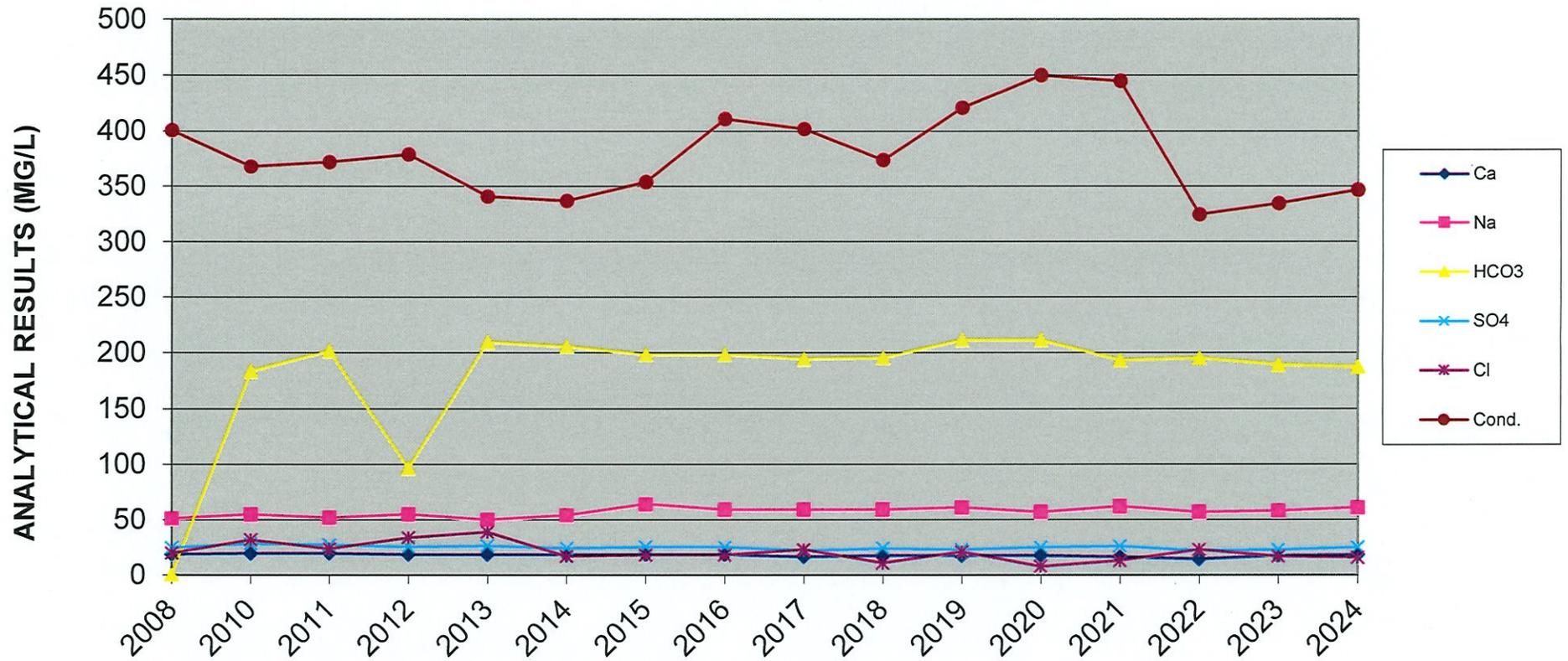
GCWSC Bebe Well Carrizo Well No. 6735903



GCWSC Bebe Carrizo Well 6735903 2024 Split Sample Comparison

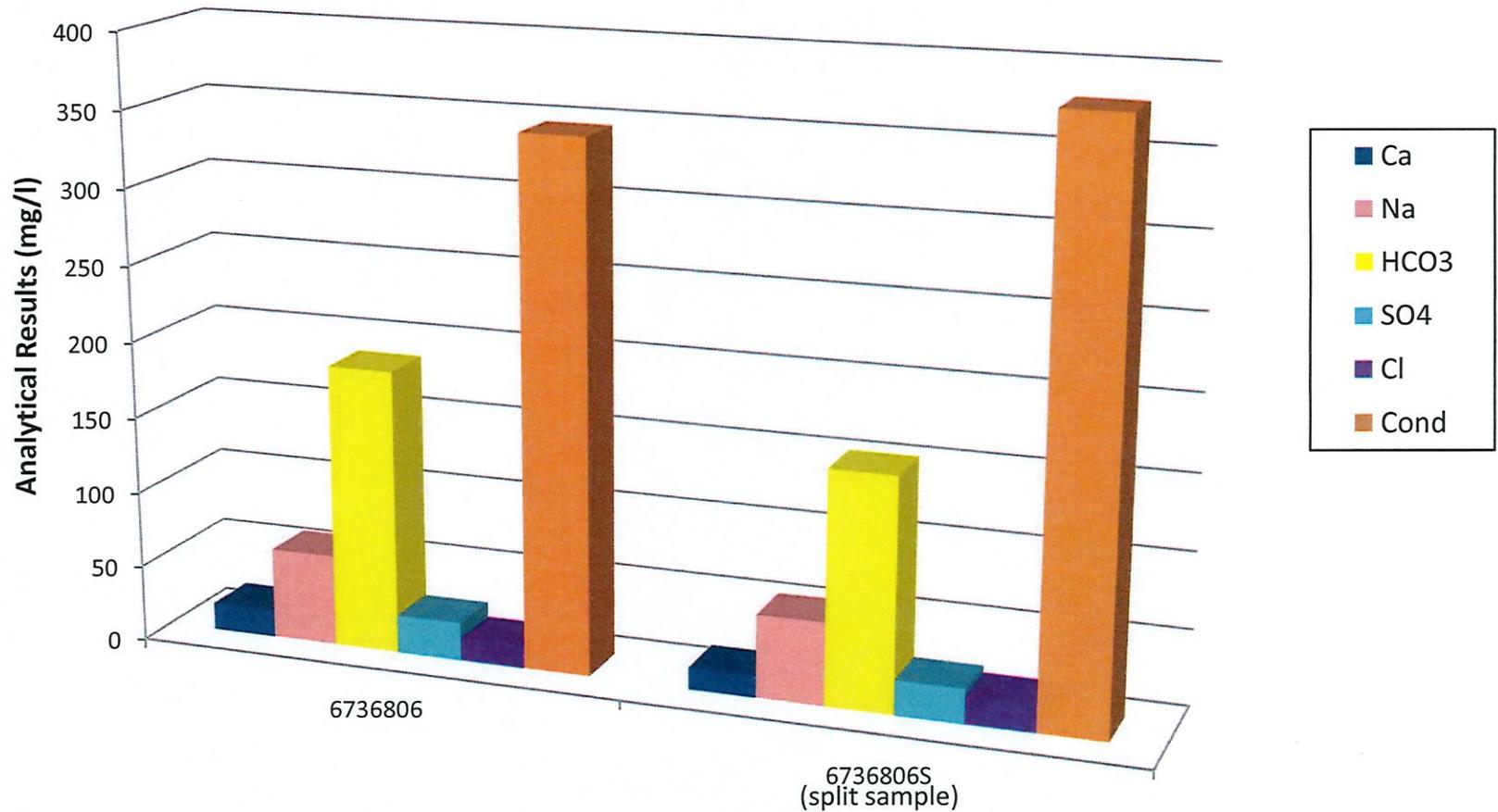


GCWSC Wrightsboro Carrizo Well No. 6736806

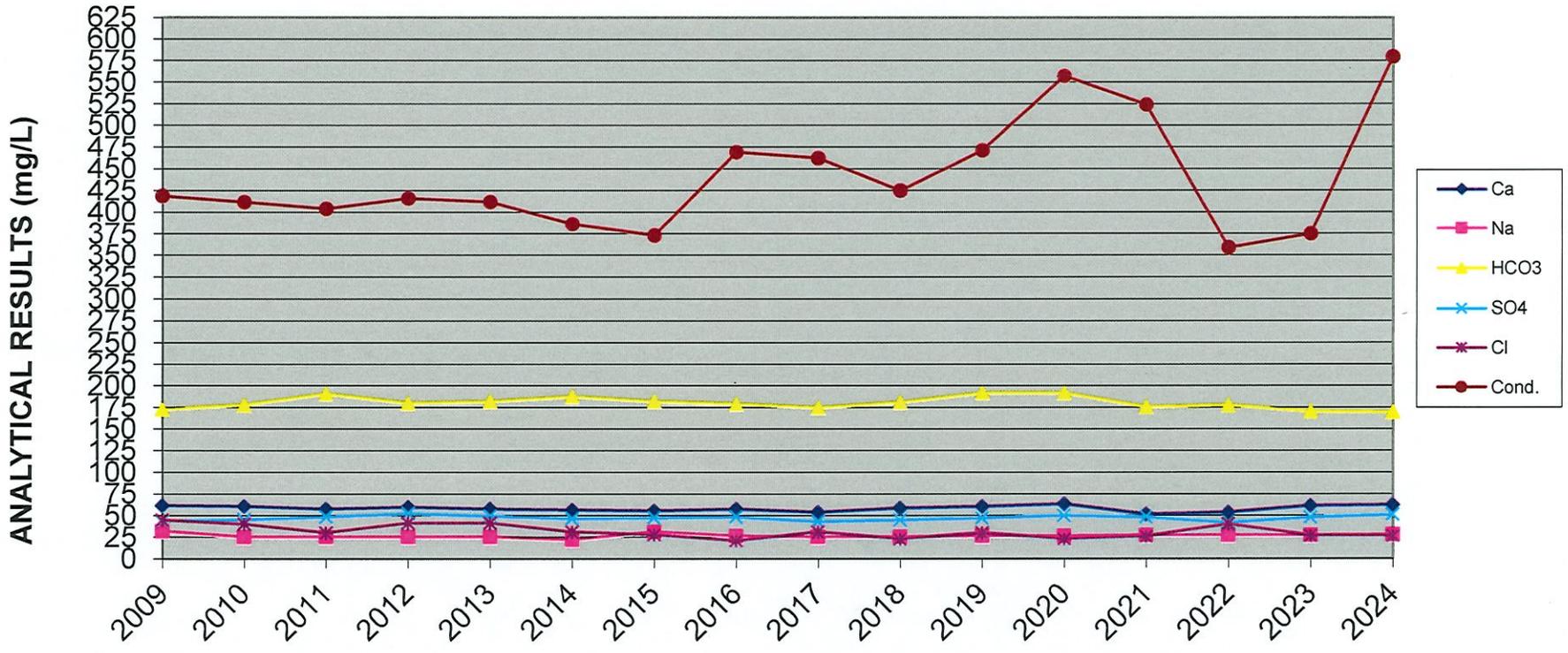


GCWSC Wrightsboro Carrizo Well 6736806

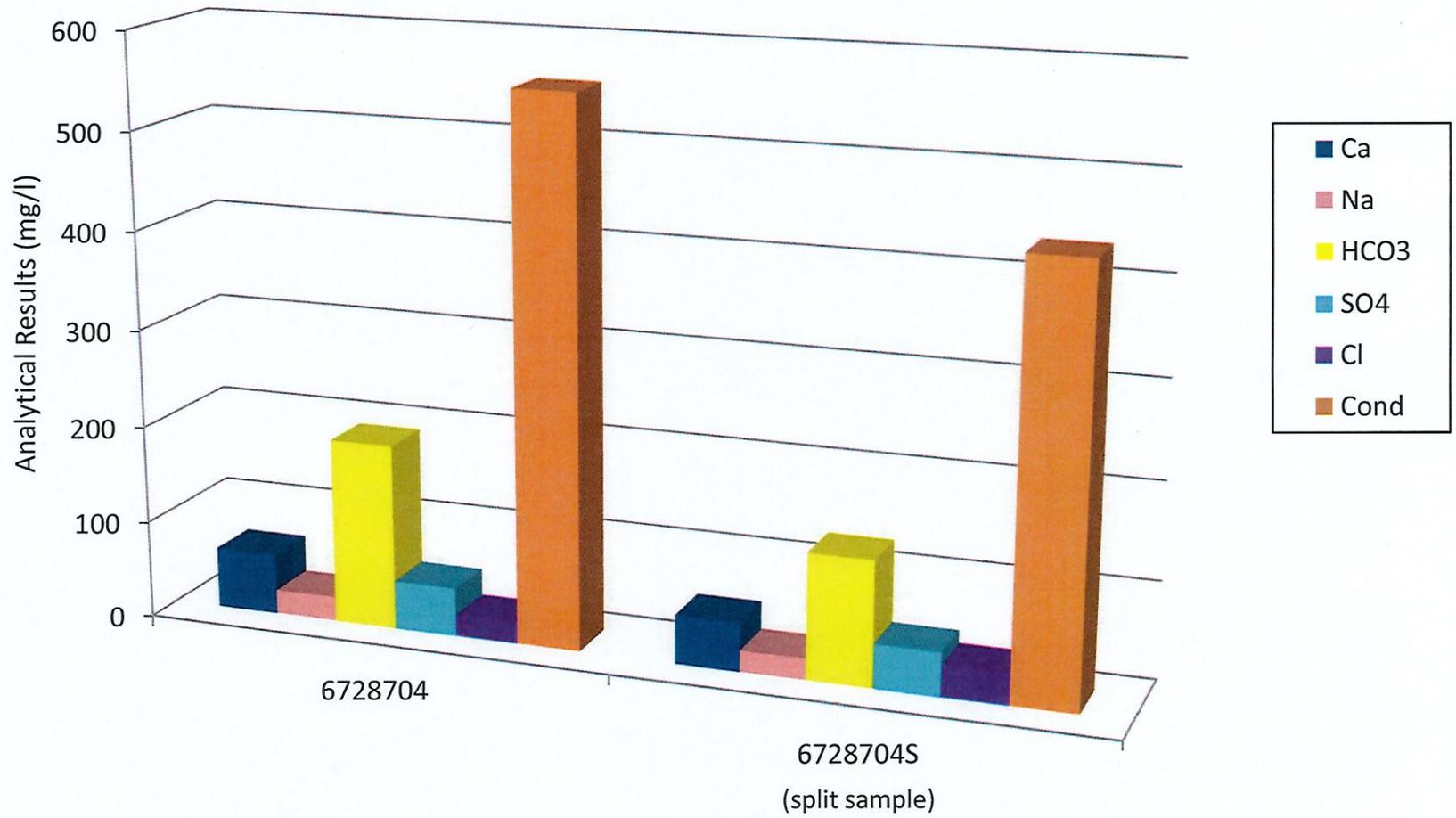
2024 Split Sample Comparison



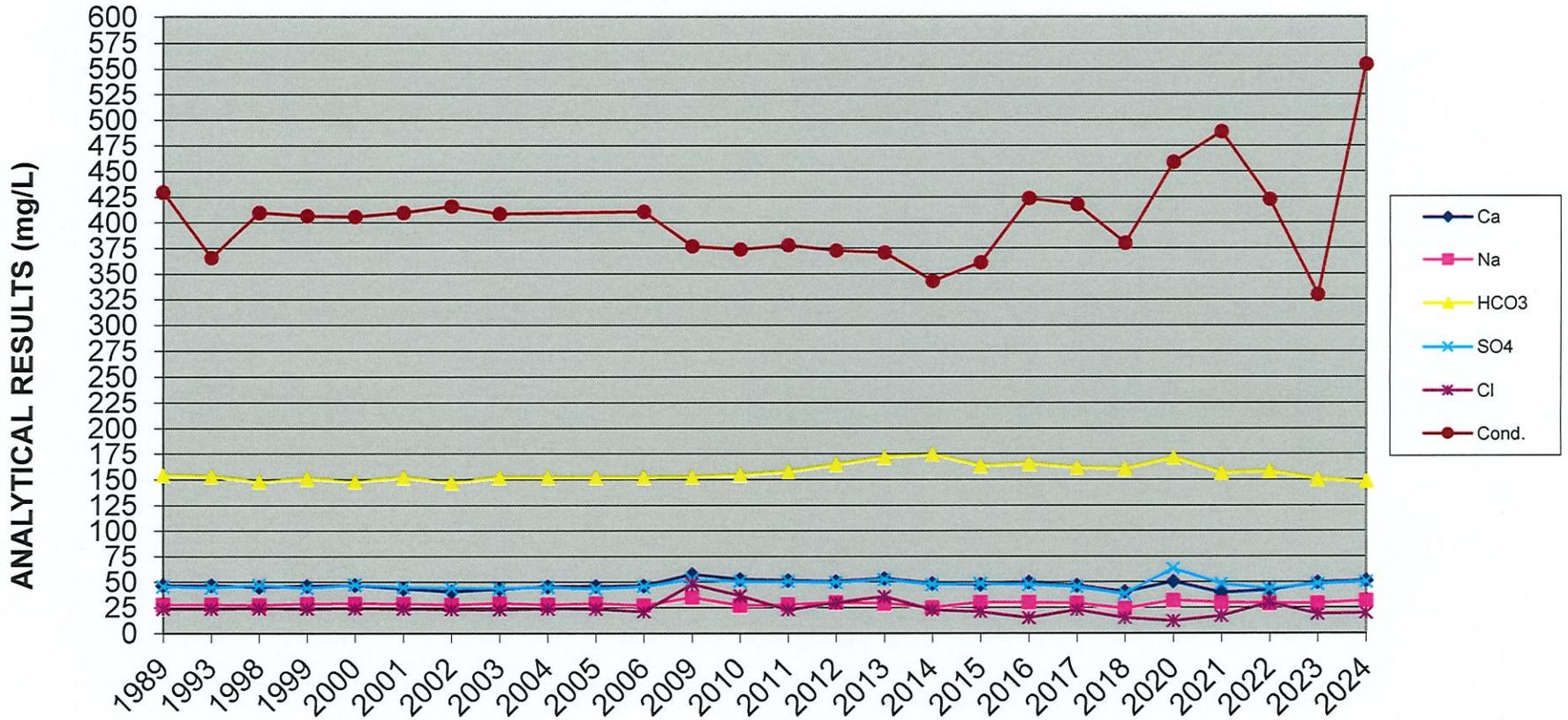
GCWSC Oak Forest Well Carrizo Well No. 6728704



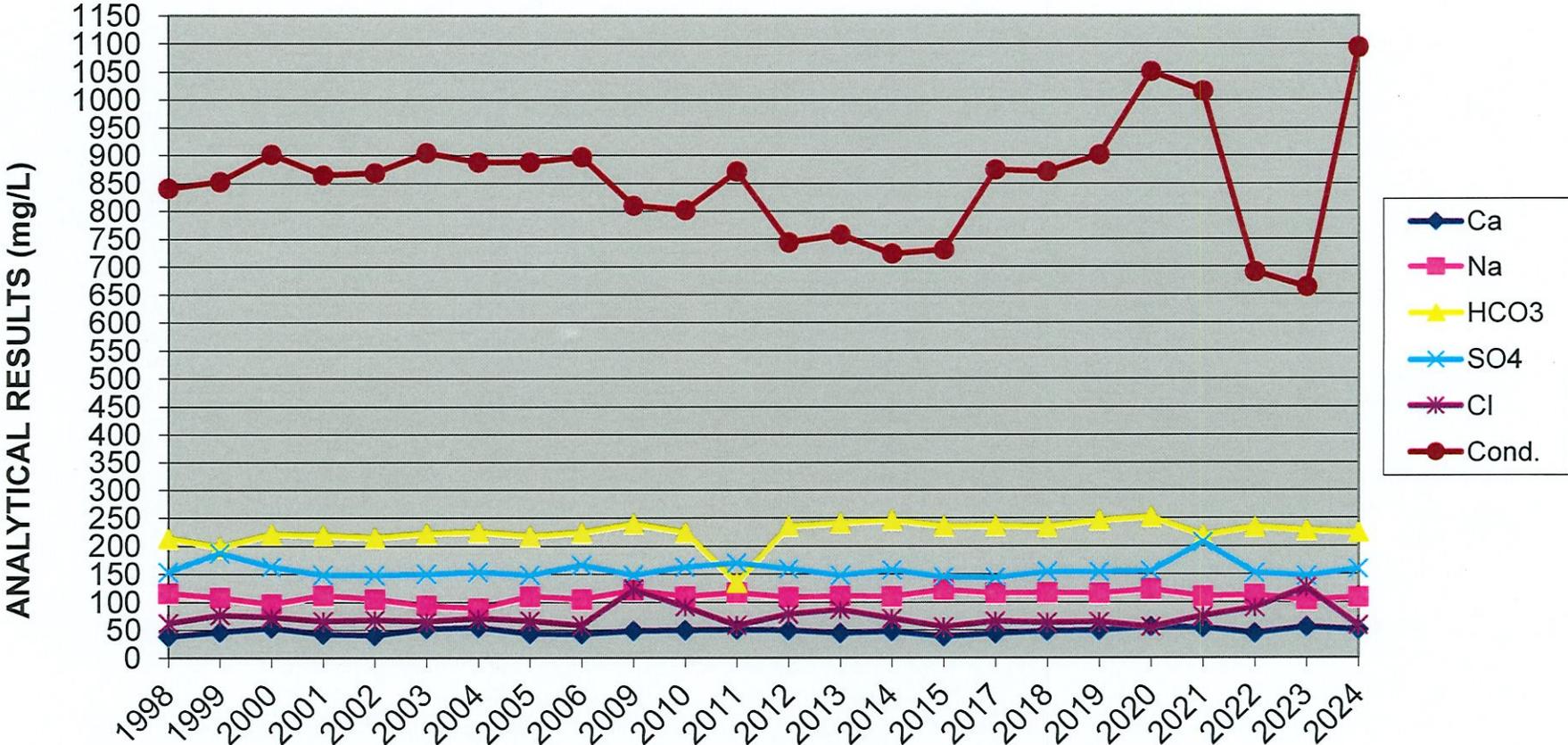
GCWSC Oak Forest Carrizo Well 6728704 2024 Split Sample Comparison



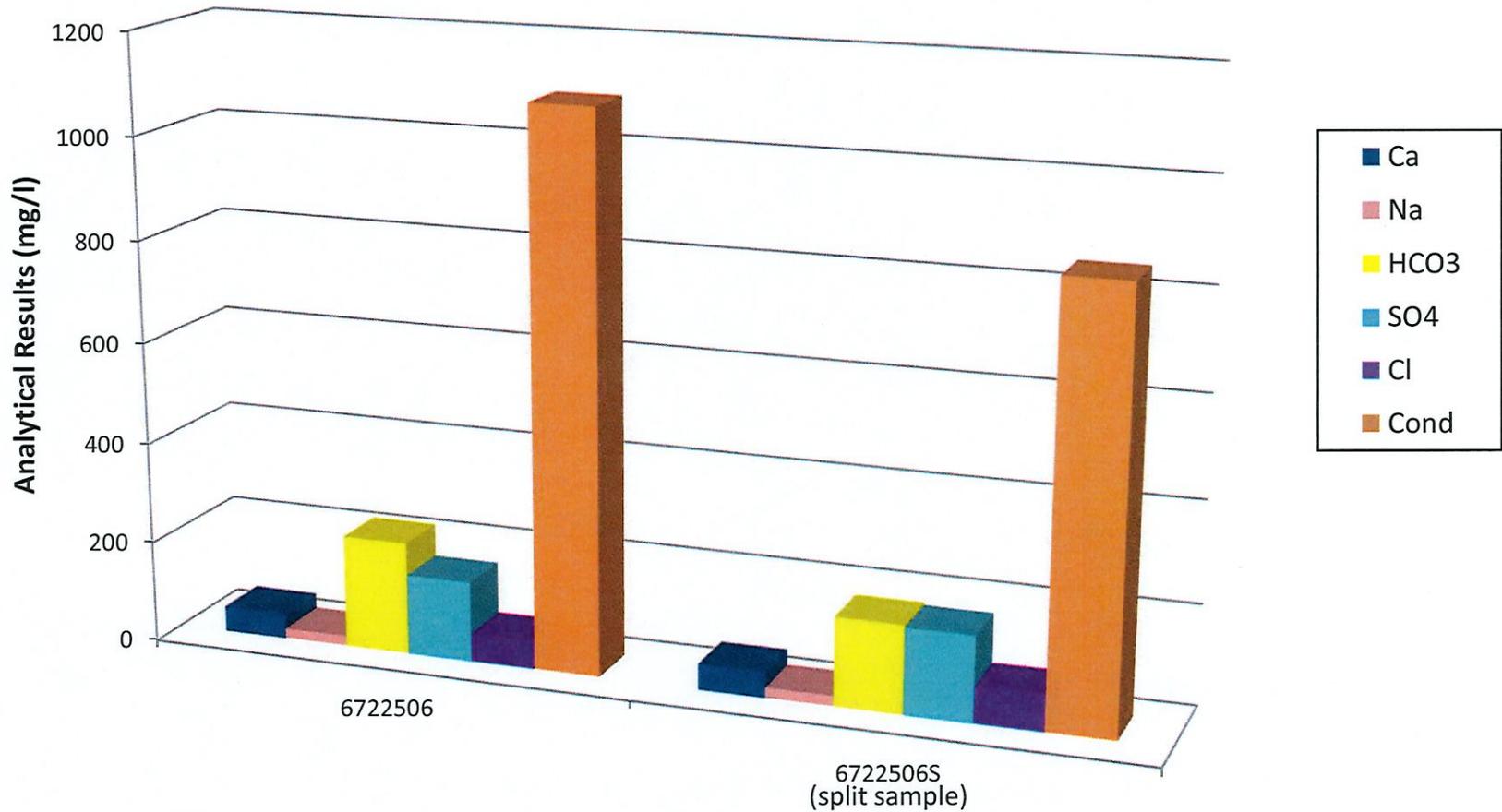
GCWSC 304 Well Carrizo Well No. 6729303

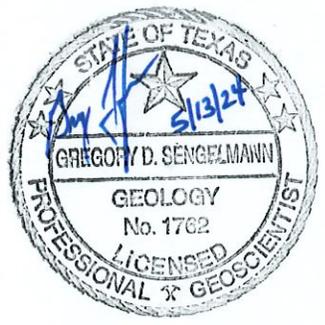
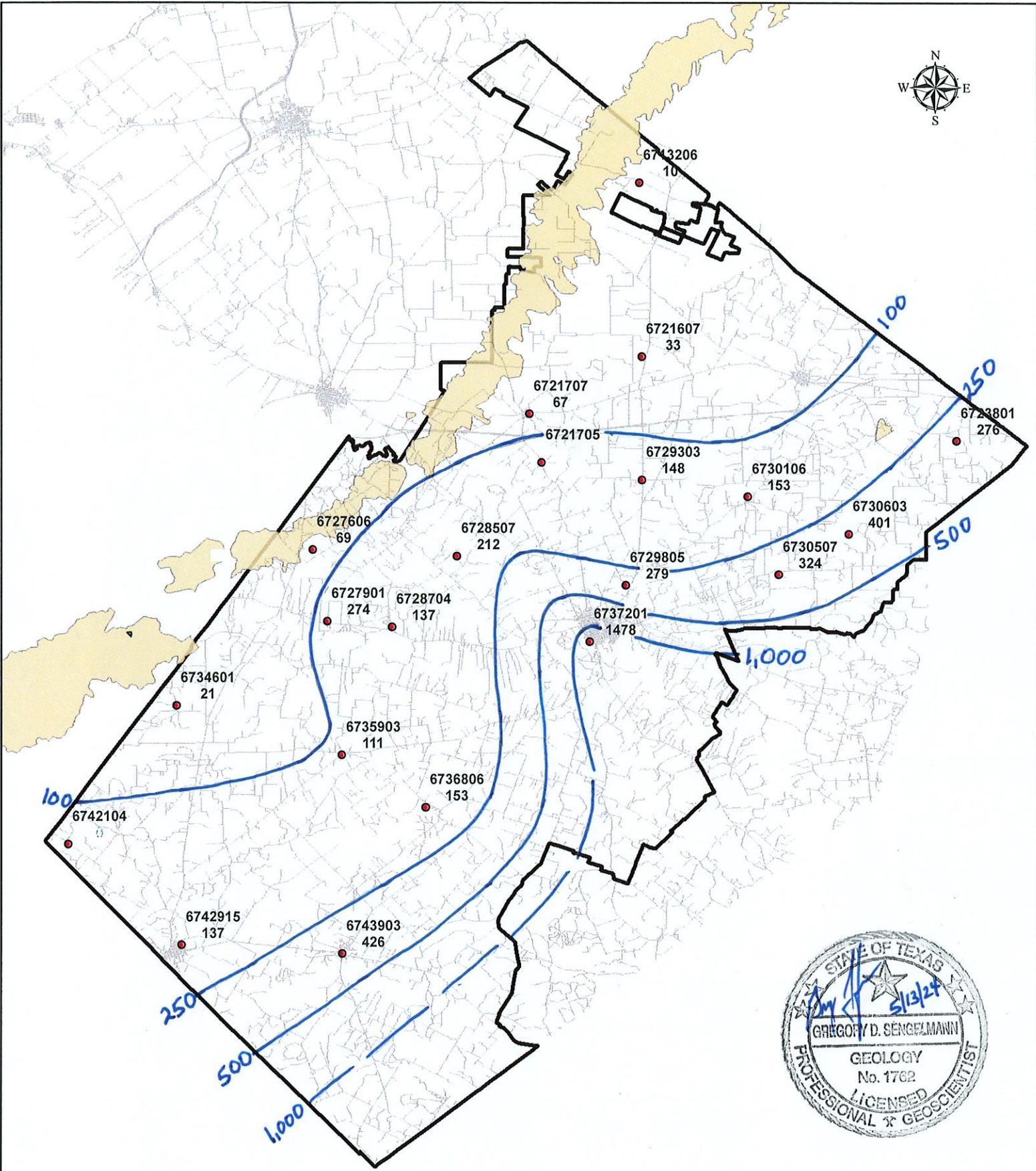


City of Waelder Queen City Well No. 6722506



City of Waelder Queen City Well No. 6722506 2024 Split Sample Comparison

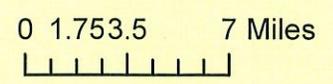


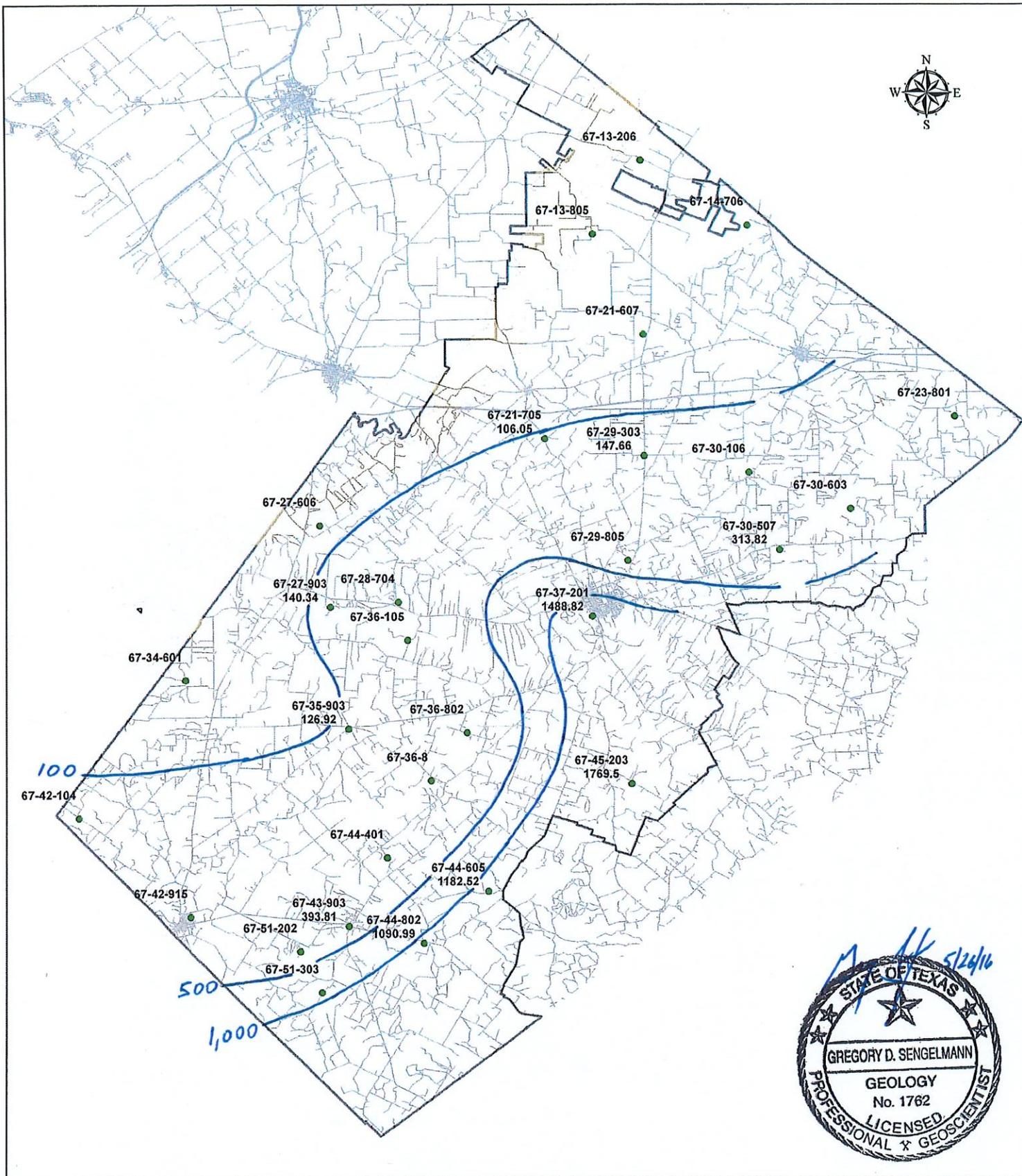


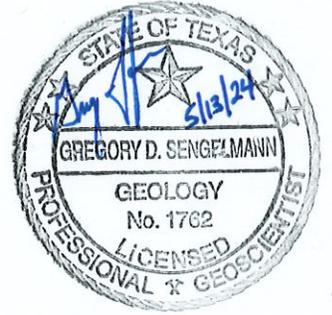
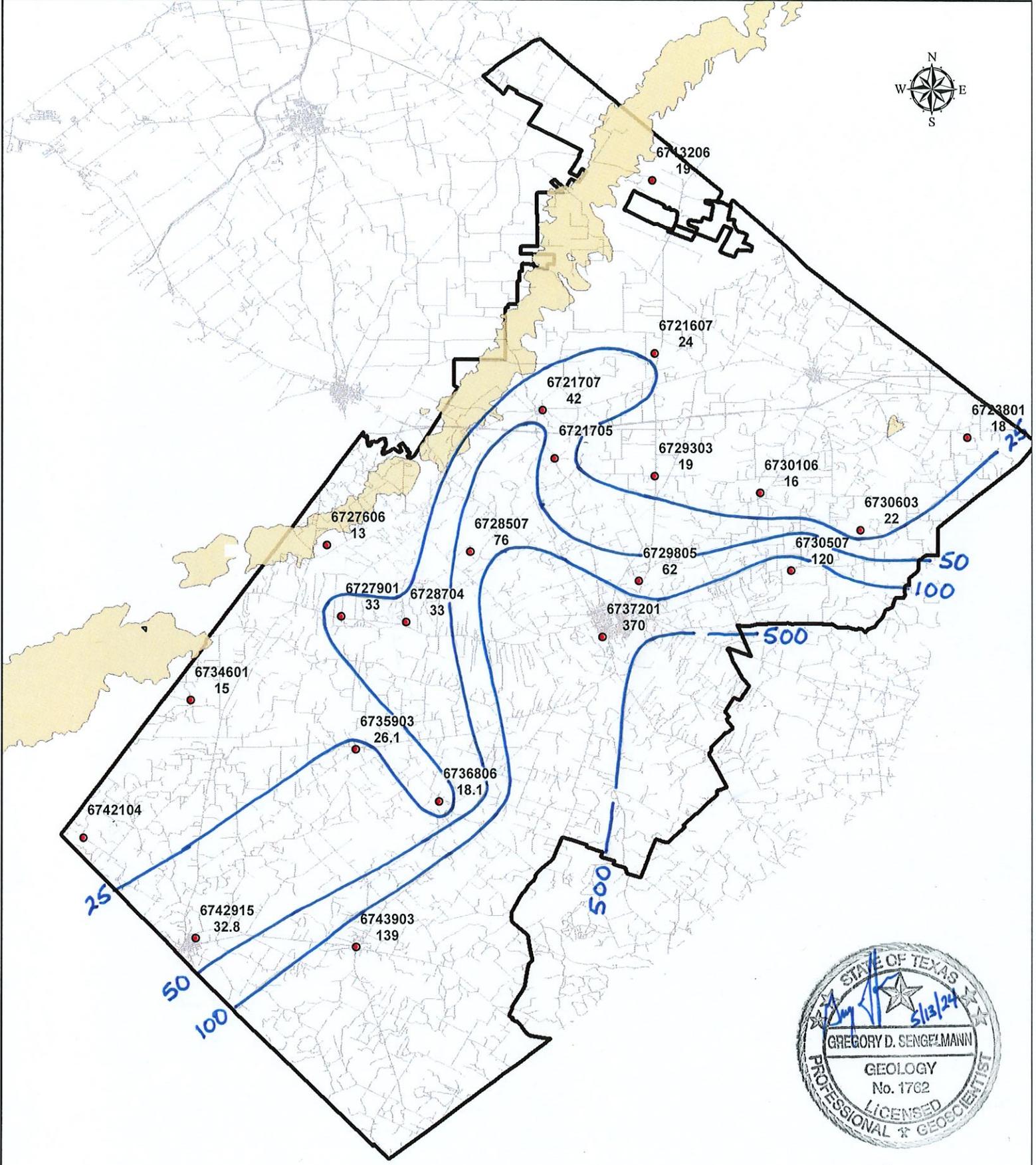
LEGEND

- <0> Data Not Used
- NS Not Sampled
- Observation Well
- ₁₁₀ Concentration in ppm
- ◊ District Boundary

Carrizo Aquifer Observation Wells Bicarbonate Concentrations 2024



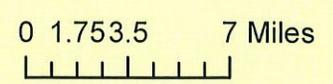


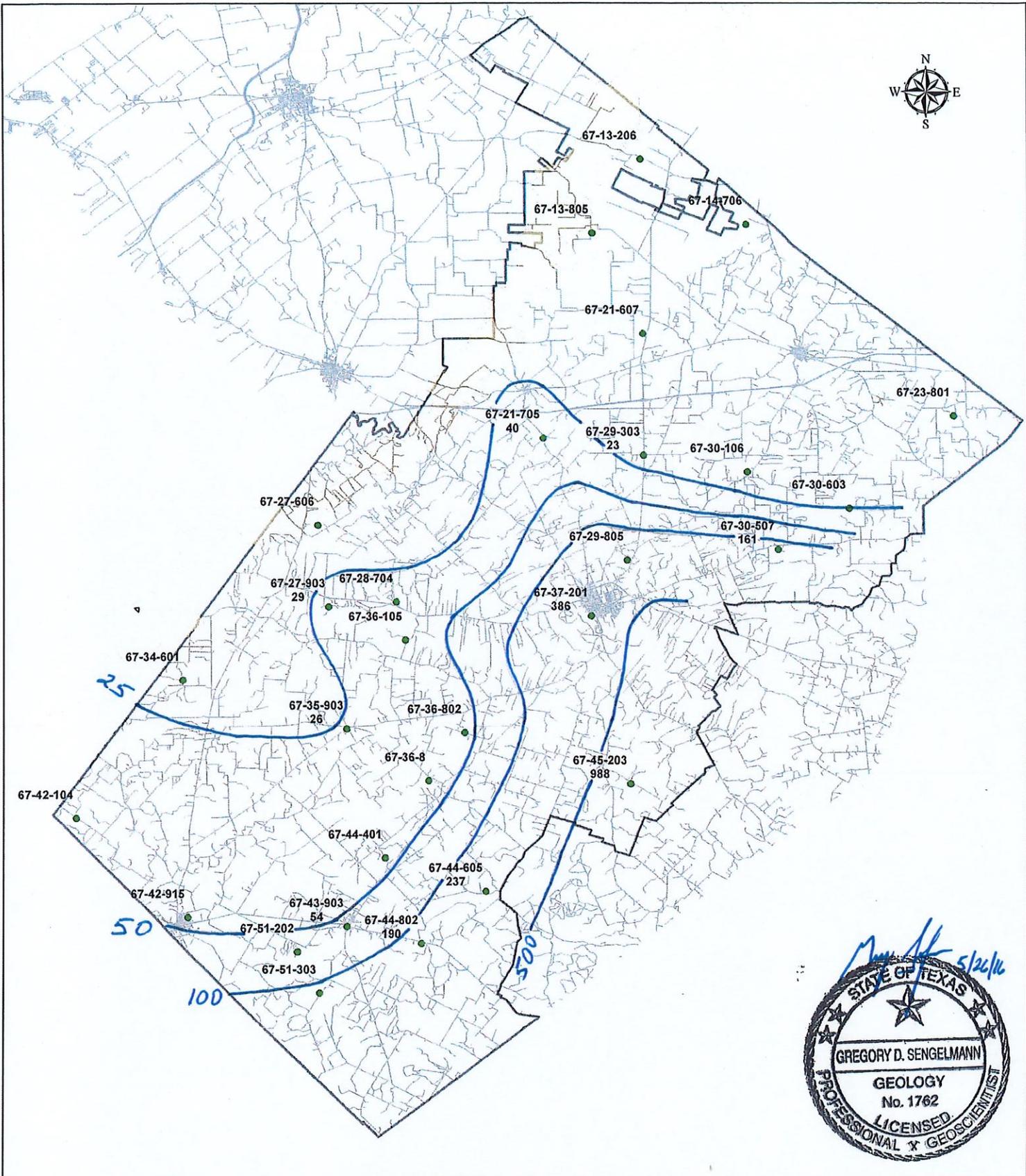


LEGEND

- NS Not Sampled
- Observation Well
110 Concentration in ppm
- ◊ District Boundary

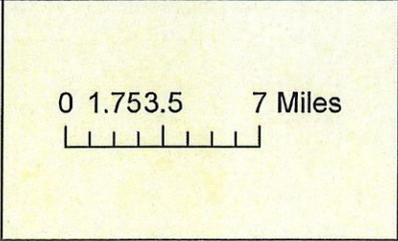
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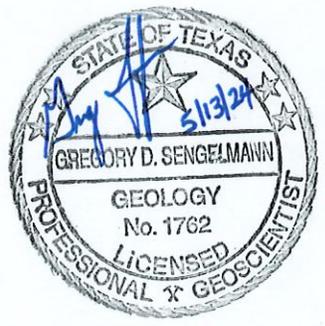
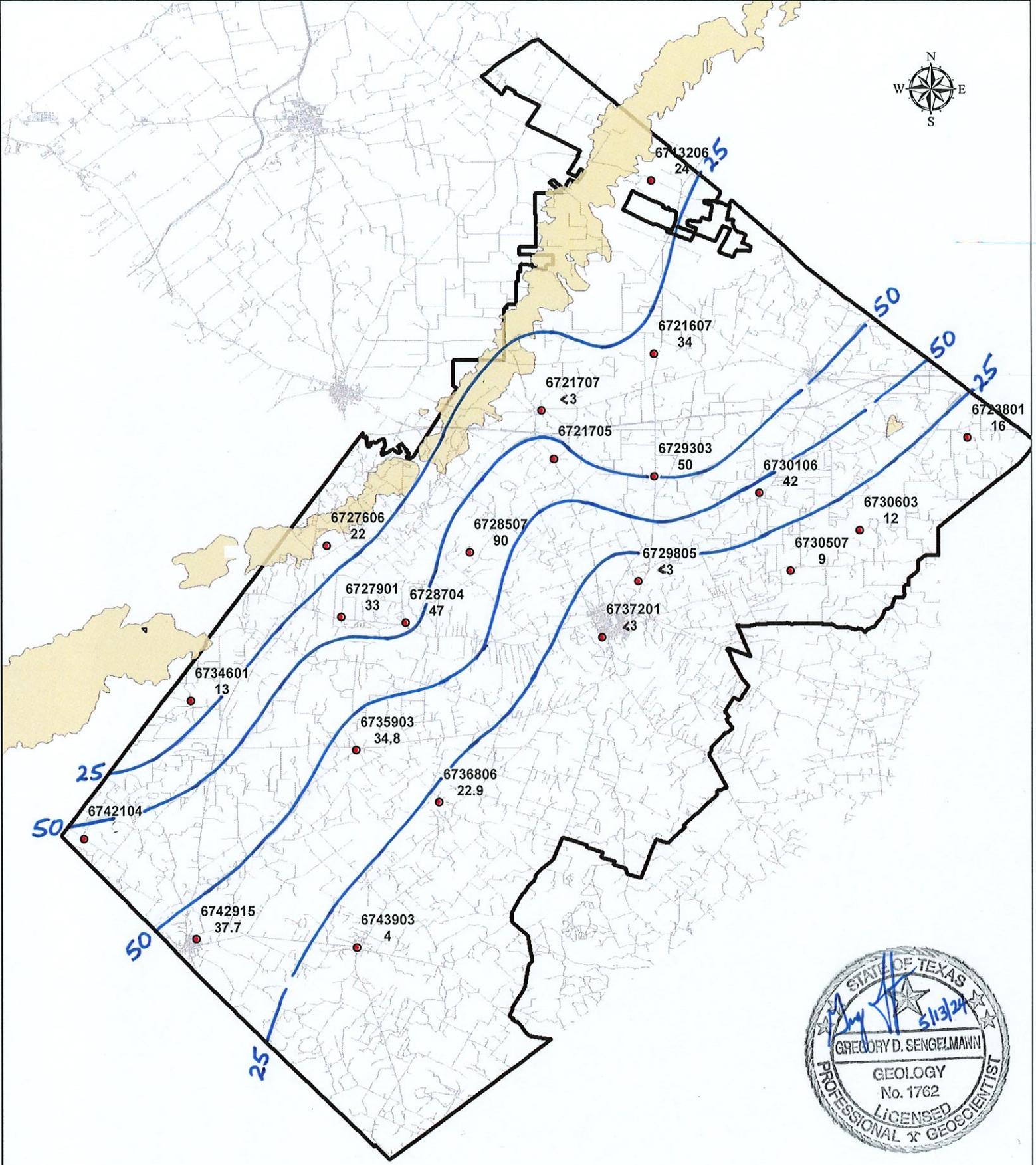




LEGEND	
	Observation Well
	District Boundary

Carrizo Aquifer Observation Wells Chloride Concentrations 2000

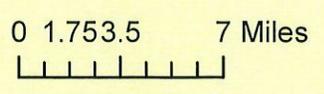


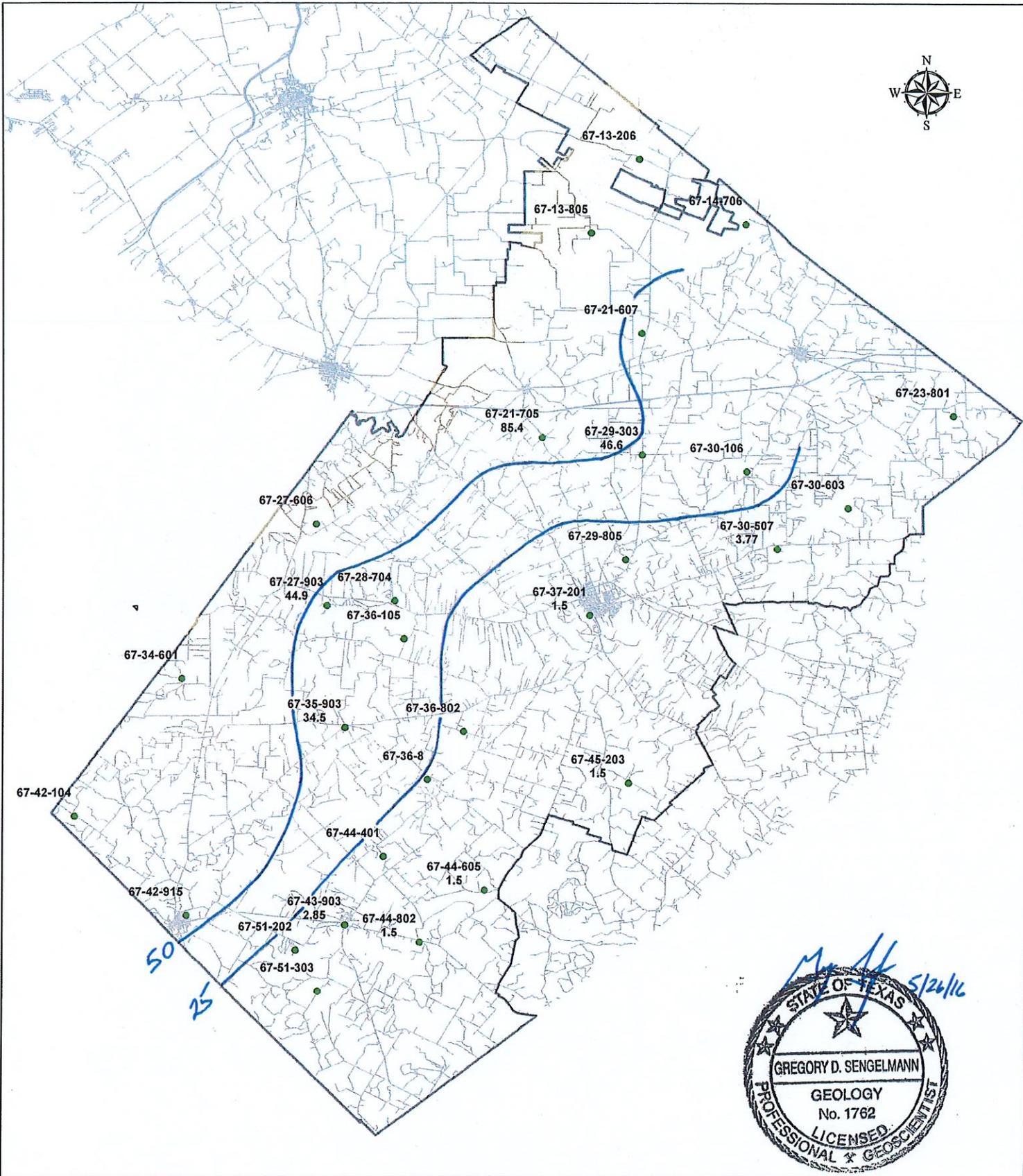


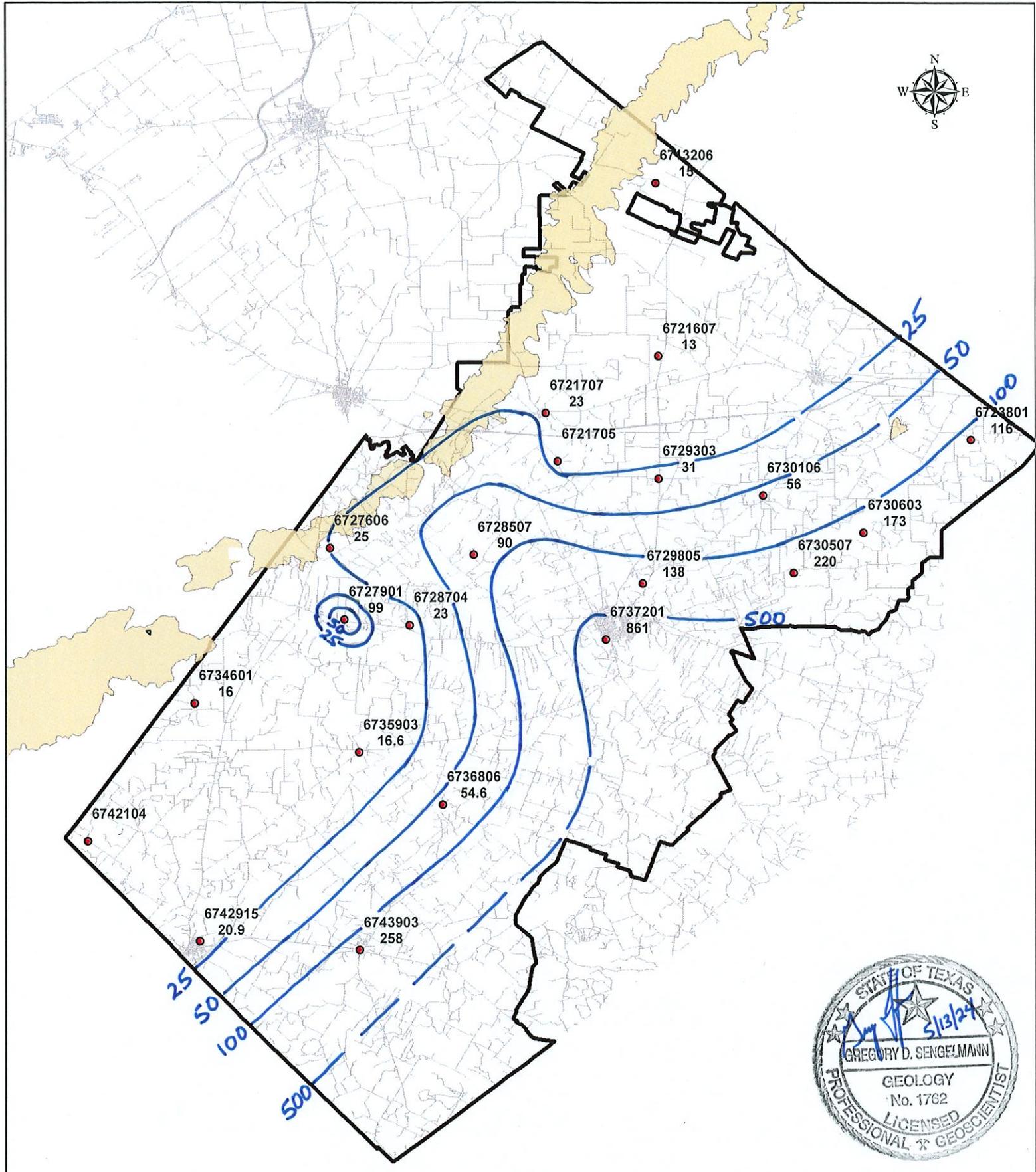
LEGEND

- NS Not Sampled
- Observation Well
- 110 Concentration in ppm
- District Boundary

Carrizo Aquifer Observation Wells Sulfate Concentrations 2024



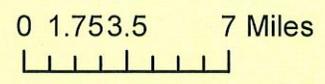
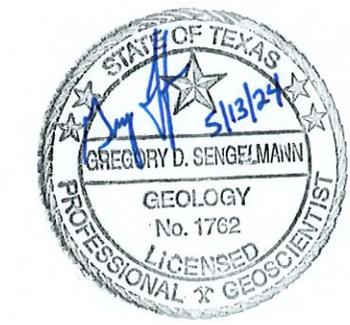


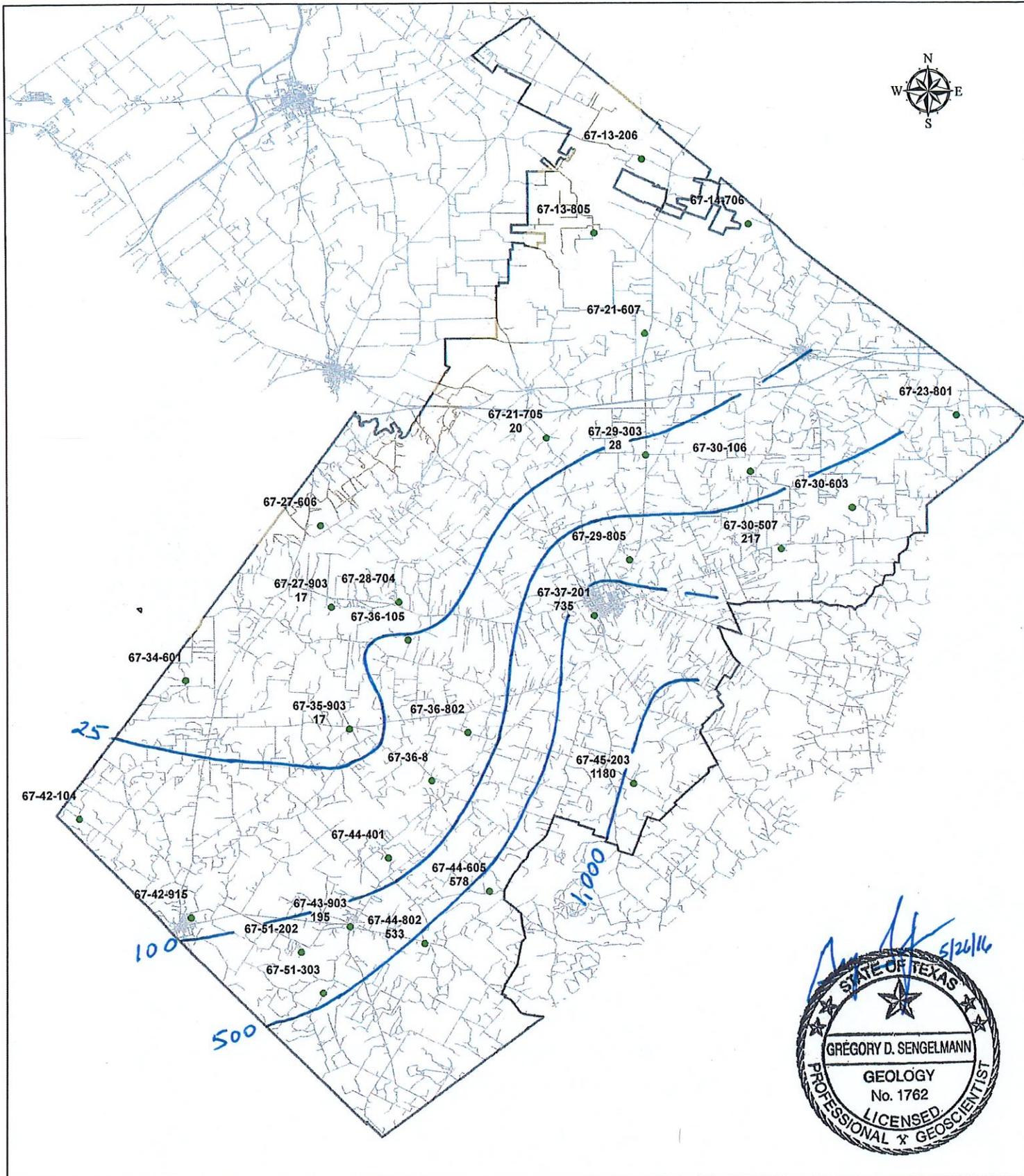


LEGEND

- NS Not Sampled
- Observation Well
110 Concentration in ppm
- ◻ District Boundary

**Carrizo Aquifer
Observation Wells
Sodium Concentrations
2024**





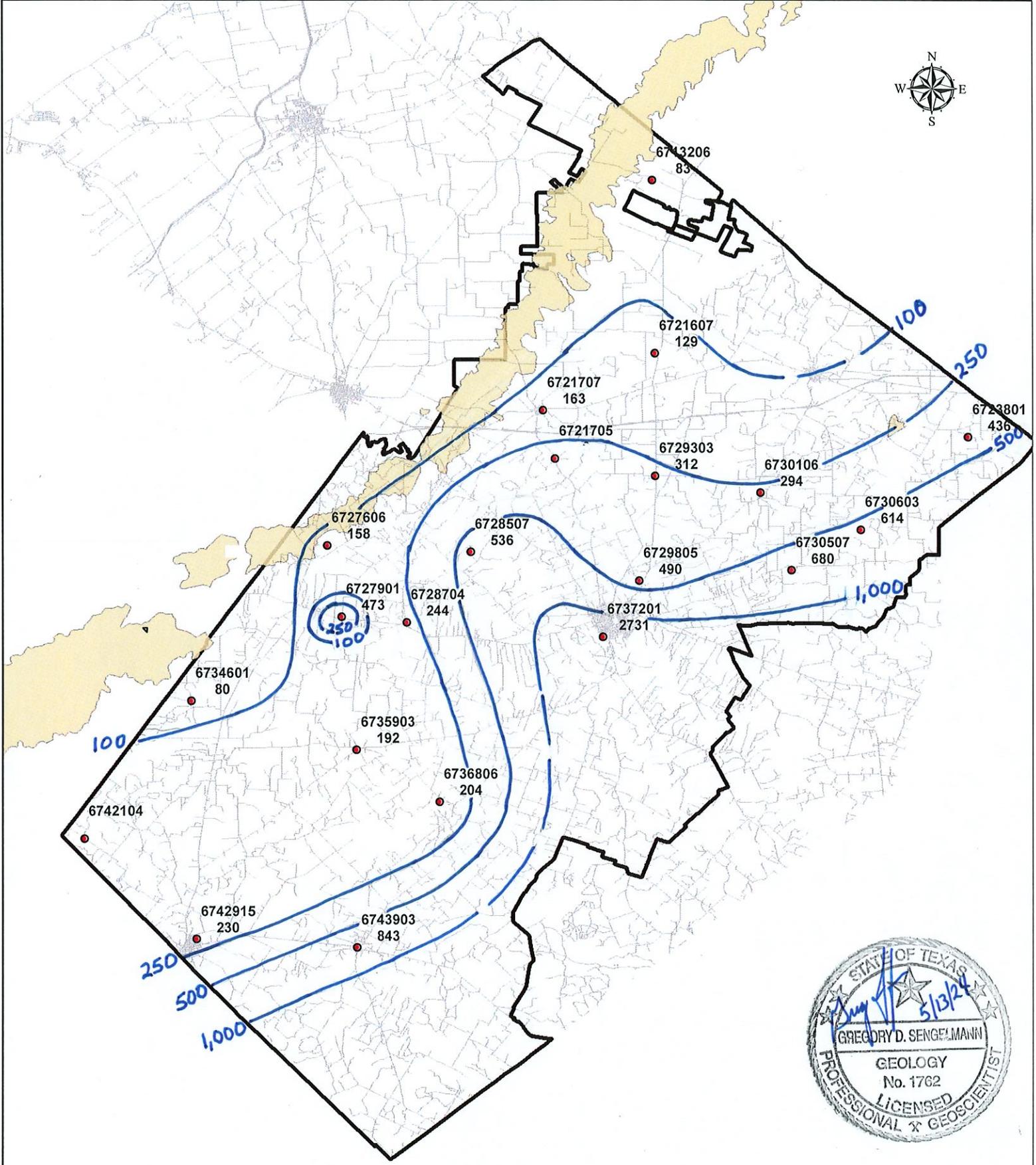
LEGEND

- Observation Well
- ◊ District Boundary

Carrizo Aquifer Observation Wells Sodium Concentrations 2000

0 1.753.5 7 Miles

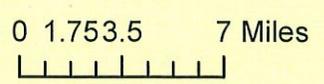


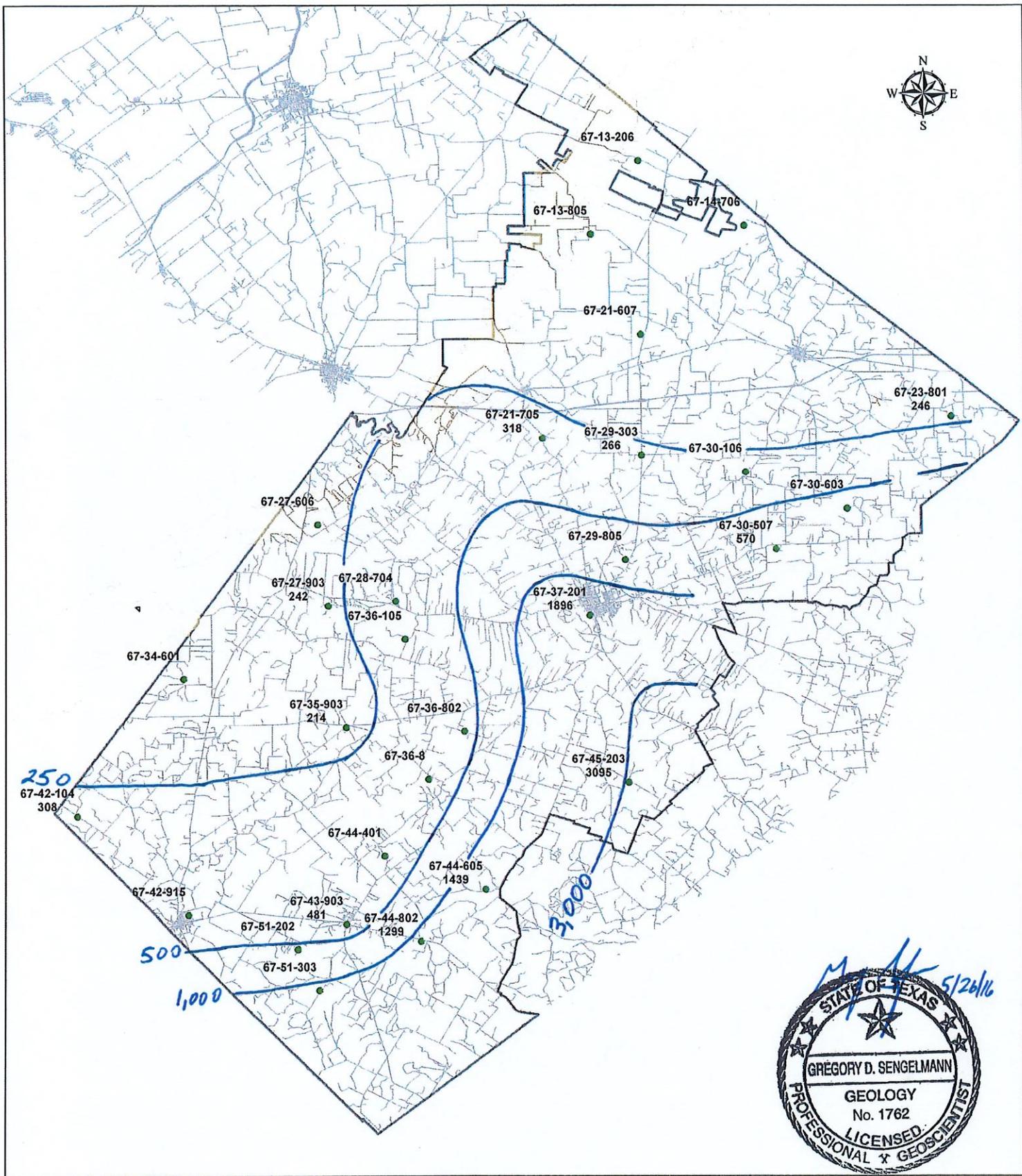


LEGEND

- NS Not Sampled
- Observation Well
110 Concentration in ppm
- District Boundary

**Carrizo Aquifer
Observation Wells
TDS Concentrations
2024**





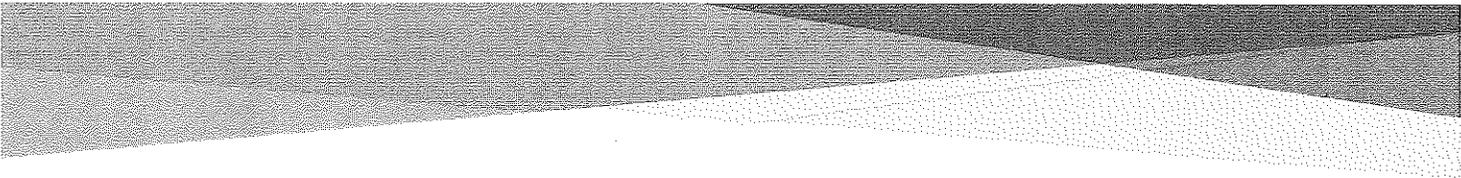
LEGEND

- Observation Well
- ◊ District Boundary

Carrizo Aquifer Observation Wells TDS Concentrations 2000

0 1.753.5 7 Miles





Model Security Plan for Prohibited Technologies

Date: Jan 26, 2023

Version: 1.0

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INTRODUCTION

BACKGROUND:

On December 7, 2022, Governor Greg Abbott required (https://gov.texas.gov/uploads/files/press/State_Agencies_Letter_1.pdf) all state agencies to ban the video-sharing application TikTok from all state-owned and state-issued devices and networks over the Chinese Communist Party's ability to use the application for surveilling Texans. Governor Abbott also directed the Texas Department of Public Safety (DPS) and the Texas Department of Information Resources (DIR) to develop a plan providing state agencies guidance on managing personal devices they use to conduct state business.

SCOPE:

This plan applies to all state agencies and institutions of higher education (IHEs), including their employees, contractors, interns, or any users of state-owned networks. Each agency is responsible for the implementation of the plan as outlined in this document, including any changes to meet specific agency needs.

OBJECTIVES

To protect the State's sensitive information and critical infrastructure from technology that poses a threat to the State of Texas, this plan outlines the following objectives for each agency:

1. Ban and prevent the download or use of prohibited technologies on any state-issued device. This includes all state-issued cell phones, laptops, tablets, desktop computers, and other devices of capable of internet connectivity. Each agency's IT department must strictly enforce this ban.
2. Prohibit employees or contractors from conducting state business on prohibited technology-enabled personal devices.
3. Identify sensitive locations, meetings, or personnel within an agency that could be exposed to prohibited technology-enabled personal devices. Prohibited technology-enabled personal devices must be prohibited from entering or being used in these sensitive areas.

4. Implement network-based restrictions to prevent the use of prohibited technologies on agency networks by any device.
5. Coordinate the incorporation of other technology providers as necessary, including any apps, services, hardware, or software that pose a threat to the State's sensitive information and critical infrastructure into this plan.

STATE AGENCY SECURITY PLAN

OBJECTIVE 1: PROHIBIT THE DOWNLOAD AND USE OF PROHIBITED TECHNOLOGIES ON ANY STATE-ISSUED DEVICE.

Prohibited technologies shall not be downloaded or used on any state-issued device. This includes all state-issued cell phones, laptops, tablets, desktop computers, or any other devices of capable of internet connectivity. Each agency must strictly enforce this objective.

To achieve this security plan objective, agencies must implement the following:

1. Agencies must identify, track, and control state-owned devices to prohibit the installation of or access to all prohibited technologies. This includes the various applications for mobile, desktop, or other internet capable devices.
2. Determine if prohibited technologies have been downloaded on state-issued devices. If so, the agency must remove the application from those devices immediately unless an exception has been granted in writing by the agency head and reported to DIR.
3. Configure agency network firewall(s) to block prohibited domains on both the local network and virtual private network (VPN).
4. Manage all state-issued mobile devices by implementing the security controls listed below:
 - a. Restrict access to "app stores" or non-authorized software repositories to prevent the installation of unauthorized applications.
 - b. Maintain the ability to remotely wipe non-compliant or compromised mobile devices.
 - c. Maintain the ability to remotely uninstall un-authorized software from mobile devices.

- d. Deploy secure baseline configurations, for mobile devices, as determined by the agency.

OBJECTIVE 2: PROHIBIT EMPLOYEES AND CONTRACTORS FROM CONDUCTING STATE BUSINESS ON PROHIBITED TECHNOLOGY-ENABLED PERSONAL DEVICES.

In addition to preventing the use of prohibited technologies on state-issued devices, agencies must prohibit employees and contractors from using prohibited technology-enabled personal devices to conduct state business. State business includes accessing any state-owned data, applications, email accounts, or non-public facing communications. Examples of state network resources include state email, VoIP, SMS, video conferencing, CAPPs, Texas.gov, and any other state databases or applications.

If an agency has a justifiable need to allow the use of personal devices to conduct state business, the agency may establish a "Bring Your Own Device" (BYOD) program with the following considerations:

- a. Ability to manage lost, stolen, or unauthorized devices;
- b. Prevent the installation of banned or unauthorized software;
- c. Prevent the use of unsecure public networks;
- d. Manage open records, confidentiality, and privacy-related issues;
- e. Ability to create a guest security profile that prevents prohibited technologies from communicating or being downloaded while that security profile is in use; and
- f. Ability to remove all state-related business and applications from the personal device before removing the security profile or un-enrolling the device from the BYOD program.

OBJECTIVE 3: IDENTIFY SENSITIVE LOCATIONS, MEETINGS, AND PERSONNEL WITHIN AN AGENCY THAT COULD BE EXPOSED TO PROHIBITED TECHNOLOGY-ENABLED PERSONAL DEVICES.

1. Agencies must identify, catalog, and label sensitive locations within the agency. A sensitive location is any location, physical, or logical (such as video conferencing, or electronic meeting rooms) that is used to discuss confidential or sensitive information, including information technology configurations, criminal justice

information, financial data, personally identifiable data, sensitive personal information, or any data protected by federal or state law.

2. Agencies must indicate when someone is entering a sensitive location. Physical locations should have exterior signage, and electronic meetings should be labeled.
3. Unauthorized devices, such as personal cell phones, tablets, or laptops, may not enter sensitive locations. This includes any electronic meeting labeled as a sensitive location. Locked storage areas that prevent external communications with the devices stored within may be placed outside of sensitive locations to temporarily hold unauthorized devices when entering a sensitive location.
4. Visitors granted access to secure locations are subject to the same limitations as contractors and employees on unauthorized personal devices when entering secure locations. Agencies are responsible for securing sensitive areas.

OBJECTIVE 4: IMPLEMENT NETWORK-BASED RESTRICTIONS TO PREVENT THE USE OF PROHIBITED TECHNOLOGIES ON AGENCY NETWORKS BY ANY PROHIBITED TECHNOLOGY-ENABLED PERSONAL DEVICE.

DIR Cyber Operations has blocked access to prohibited technologies on the state network. To ensure multiple layers of protection, agencies must also implement additional network-based restrictions to prevent communication with prohibited internet services:

1. Agencies must configure firewalls to block access to statewide prohibited services on all agency technology infrastructures, including local networks, WAN, and VPN connections.
2. Agencies must prohibit personal devices with prohibited technologies installed from connecting or attempting to connect to agency or state technology infrastructure or state data.
3. Agencies may provide access to prohibited technologies through a separate network, with the approval of the agency head.

OBJECTIVE 5: COORDINATE THE INCORPORATION OF ANY ADDITIONAL TECHNOLOGY THAT POSES A THREAT TO THE STATE'S SENSITIVE INFORMATION AND CRITICAL INFRASTRUCTURE INTO THIS PLAN.

To provide protection against ongoing and emerging technology threats to the state's sensitive information and critical infrastructure, technologies will be regularly monitored and evaluated for inclusion into this plan.

1. DPS and DIR will evaluate and monitor technologies that pose a threat to state sensitive information and critical infrastructure. They will provide recommendations to state leaders on technologies that should be blocked or prohibited statewide.
2. DIR will host a site (<https://dir.texas.gov/information-security/prohibited-technologies>) that lists all technologies including apps, software, hardware, or technology providers that are prohibited. New technologies will be added to the list after consultation between DIR and DPS.
3. DIR will notify agencies in the event the list is amended.
4. It is the responsibility of each agency to implement the removal and prohibition of any offending technology.
5. The prohibited technologies list current as of January 23, 2023, can be found in Addendum A.

EXCEPTIONS

Exceptions may only be approved by the head of the agency to enable law-enforcement investigations or other legitimate business uses. This authority may not be delegated. All approved exceptions to allow the use of a prohibited technology must be reported to DIR.

Devices granted an exception should only be used for the specific use case in which the exception was granted and only used on non-state or specifically designated separate networks. If possible, cameras and microphones should be disabled on those devices when not in active use for their intended purpose.

For personal devices used for state business, exceptions should be limited to extenuating circumstances and only granted for a pre-defined period of time.

IHEs may include an exception to accommodate student use of a state email address provided by the university in the policy submitted to DPS. Any such exception shall be restricted to student's use of a personal device that is privately owned or leased by the student or a member of the student's immediate family, and shall include network security considerations to protect the IHE network and data from traffic related to prohibited technologies.

PLAN COMPLIANCE

Each agency is required to develop its own security policy to support the implementation of this plan. This policy must be submitted by February 15, 2023 to the Department of Public Safety by uploading the document to the SPECTRIM portal. The SPECTRIM portal will be configured to receive these policies by February 1, 2023.

ADDENDUM A

The up-to-date list of prohibited technologies is published at <https://dir.texas.gov/information-security/prohibited-technologies>. The following list is current as of January 23, 2023.

Prohibited Software/Applications/Developers

- TikTok
- Kaspersky
- ByteDance Ltd.
- Tencent Holdings Ltd.
- Alipay
- CamScanner
- QQ Wallet
- SHAREit
- VMate
- WeChat
- WeChat Pay
- WPS Office
- Any subsidiary or affiliate of an entity listed above.

Prohibited Hardware/Equipment/Manufacturers

- Huawei Technologies Company
- ZTE Corporation
- Hangzhou Hikvision Digital Technology Company
- Dahua Technology Company
- SZ DJI Technology Company
- Hytera Communications Corporation
- Any subsidiary or affiliate of an entity listed above.



In the name and by the authority of

The State of Texas

THIS IS TO CERTIFY, that at a general election held on

Saturday, May 004, 2024

GLENN GLASS

was duly elected

PRECINCT 5 BOARD OF DIRECTOR

In testimony whereof, I have hereunto signed my name and caused the Seal of _____ to be affixed at the City of _____, this the _____ day of _____, 20 _____.

Signature or Presiding Officer of
Canvassing Authority



In the name and by the authority of

The State of Texas

THIS IS TO CERTIFY, that at a general election held on

Saturday, May 004, 2024

BARRY MILLER

was duly elected

PRECINCT 5 BOARD OF DIRECTOR

In testimony whereof, I have hereunto signed my name and caused the Seal of _____ to be affixed at the City of _____, this the _____ day of _____, 20_____.

Signature or Presiding Officer of
Canvassing Authority

ELECTION CODE

TITLE 6. CONDUCT OF ELECTIONS

CHAPTER 67. CANVASSING ELECTIONS

Sec. 67.001. APPLICABILITY OF CHAPTER. This chapter applies to each general or special election conducted in this state.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Sec. 67.002. CANVASS OF PRECINCT RETURNS. (a) Except as otherwise provided by law, the precinct election returns for each election shall be canvassed by the following authority:

(1) for an election ordered by the governor or by a county authority, the commissioners court of each county in which the election is held; and

(2) for an election ordered by an authority of a political subdivision other than a county, the political subdivision's governing body.

(b) The canvass of precinct returns shall be conducted in accordance with this chapter except as otherwise provided by this code.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Sec. 67.003. TIME FOR LOCAL CANVASS. (a) Repealed by Acts 2017, 85th Leg., S.S., Ch. 992 (H.B. 929), Sec. 3, eff. September 1, 2017.

(b) Except as provided by Subsection (c), each local canvassing authority shall convene to conduct the local canvass at the time set by the canvassing authority's presiding officer not later than the 11th day after election day and not earlier than the later of:

(1) the third day after election day;

(2) the date on which the early voting ballot board has verified and counted all provisional ballots, if a provisional ballot has been cast in the election; or

(3) the date on which all timely received ballots cast from addresses outside of the United States are counted, if a ballot to be voted by mail in the election was provided to a person outside of the United States.

(c) In an election described by Section 65.051(a-1), the time for the local canvass may be set not later than the 14th day after election day.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1993, 3rd Leg., ch. 728, Sec. 22, eff. Sept. 1, 1993; Acts 1997, 75th Leg., ch. 1349, Sec. 31, eff. Sept. 1, 1997; Acts 2003, 78th Leg., ch. 1315, Sec. 42, eff. Jan. 1, 2004; Acts 2003, 78th Leg., ch. 1316, Sec. 17, eff. Sept. 1, 2003; Acts 2003, 78th Leg., 2nd S.S., ch. 1, Sec. 2, eff. Jan. 11, 2004.

Acts 2005, 79th Leg., Ch. 471 (H.B. 57), Sec. 7, eff. October 1, 2005.

Acts 2013, 83rd Leg., R.S., Ch. 891 (H.B. 985), Sec. 3, eff. September 1, 2013.

Acts 2017, 85th Leg., R.S., Ch. 992 (H.B. 929), Sec. 1, eff. September 1, 2017.

Acts 2017, 85th Leg., R.S., Ch. 992 (H.B. 929), Sec. 3, eff. September 1, 2017.

Sec. 67.004. PROCEDURE FOR LOCAL CANVASS. (a) At the time set for convening the canvassing authority for the local canvass, the presiding officer of the canvassing authority shall deliver the sealed precinct returns to the authority. The authority shall open the returns for each precinct and canvass them as provided by this section. Two members of the authority constitute a quorum for purposes of canvassing an election.

(b) The canvassing authority shall prepare a tabulation stating for each candidate and for and against each measure:

(1) the total number of votes received in each precinct; and

(2) the sum of the precinct totals tabulated under Subdivision (1).

(b-1) The tabulation in Subsection (b) must also include for each precinct the total number of voters who cast a ballot for a candidate or for or against a measure in the election. The secretary of state shall prescribe any procedures necessary to implement this subsection.

(c) The canvassing authority may prepare the tabulation as a separate document or may enter the tabulation directly in the local election register maintained for the authority. The authority shall attach or include as part of the tabulation the report of early voting votes by precinct received under Section 7.1231.

(d) The canvassing authority may compare the precinct returns with the corresponding tally list. If a discrepancy is discovered between the vote totals shown on the returns and those shown on the tally list for a precinct, the presiding judge of the precinct shall examine the returns and tally list and make the necessary corrections on the returns.

(e) On completion of the canvass, the presiding officer of the canvassing authority shall deliver the tabulation to the custodian of the local election register unless it is entered directly in the election register. The custodian shall preserve the tabulation for the period for preserving the precinct election records.

(f) On completion of the canvass, the presiding officer of the canvassing authority shall deliver the precinct returns, tally lists, and early voting precinct report used in the canvass to the general custodian of election records. The custodian shall preserve them for the period for preserving the precinct election records.

completion of the canvass in the minutes or in the recording required by Section 51.021, Government Code.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1989, 1st Leg., ch. 114, Sec. 10, eff. Sept. 1, 1989; Acts 1991, 72nd Leg., ch. 203, Sec. 1.01, 2.51; Acts 1991, 72nd Leg., ch. 554, Sec. 22, eff. Sept. 1, 1991; Acts 1993, 73rd Leg., ch. 728, Sec. 23, eff. Sept. 1, 1993; Acts 1997, 75th Leg., ch. 349, Sec. 32, eff. Sept. 1, 1997.

Amended by:

Acts 2005, 79th Leg., Ch. 1107 (H.B. 2309), Sec. 1.14, eff. September 1, 2005.

Acts 2017, 85th Leg., R.S., Ch. 86 (H.B. 1001), Sec. 1, eff. September 1, 2017.

Sec. 67.005. DETERMINING OFFICIAL RESULT OF ELECTION NOT CANVASSED AT STATE LEVEL. (a) Except as provided by Subsection (b), the official result of an election that is not canvassed at the state level is determined from the canvass of the precinct returns conducted by the local canvassing authority.

(b) In an election in which there is more than one local canvassing authority but no canvass at the state level, the official result is determined in the manner prescribed by the law providing for the election.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Sec. 67.006. LOCAL ELECTION REGISTER. (a) An election register shall be maintained for each local canvassing authority.

(b) For each election, the election register must contain in tabulated form the information required to appear in the tabulation of precinct results prepared by the local canvassing authority.

(c) The general custodian of election records for the elections canvassed by a local canvassing authority is the custodian of the authority's election register.

(d) On receipt of the local canvassing authority's tabulation of votes, the custodian shall make the appropriate entries in the election register.

(e) The election register shall be preserved as a permanent record.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Sec. 67.007. COUNTY ELECTION RETURNS. (a) For each election for a statewide, district, county, or precinct office, a statewide measure, or president and vice-president of the United States, the county clerk of each county in the territory covered by the election shall prepare county election returns.

(b) The county election returns shall state, for each candidate and for and against each measure, the total number of votes received in the county as stated by the local canvassing authority's tabulation of votes.

(d) Not later than 24 hours after completion of the local canvass, the county clerk shall deliver to the secretary of state, in the manner directed by the secretary, the county returns.

(e) The county clerk shall retain a copy of the county returns for the period for preserving the precinct election records.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Amended by:

Acts 2019, 86th Leg., R.S., Ch. 1130 (H.B. 2628), Sec. 1, eff. September 1, 2019.

Sec. 67.008. SEPARATE COUNTY RETURNS FOR GOVERNOR AND LIEUTENANT GOVERNOR.

a) In addition to the returns required by Section 67.007, each county clerk shall prepare separate county election returns of an election for the office of governor or lieutenant governor that contain the same information as the returns for those offices prepared under Section 67.007.

(b) The returns shall be delivered to the secretary of state as provided by Section 67.007.

(c) The secretary of state shall retain the returns until the first day of the next regular legislative session, when the secretary shall deliver the returns to the speaker of the house of representatives.

(d) The county clerk shall retain a copy of the county returns for the offices of governor and lieutenant governor for the period for preserving the precinct election records.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Amended by:

Acts 2019, 86th Leg., R.S., Ch. 1130 (H.B. 2628), Sec. 2, eff. September 1, 2019.

Sec. 67.009. FORMS AND INSTRUCTIONS FOR COUNTY RETURNS. (a) Before each election for which county election returns are required, the secretary of state shall deliver to each county clerk in the territory covered by the election two copies of the officially prescribed form for reporting county election returns. The secretary shall also deliver two copies of the official form for the separate returns for the offices of governor and lieutenant governor, if applicable.

(b) With the delivery of the official county returns forms, the secretary of state shall deliver written instructions on the preparation and delivery of the county election returns.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986.

Amended by:

Sec. 67.010. COUNTY RETURNS CANVASSED BY GOVERNOR. (a) The county election returns for an election for a statewide office other than governor or lieutenant governor, a statewide measure, a district office, or president and vice-president of the United States shall be canvassed by the governor.

(b) When this code refers to the presiding officer of the final canvassing authority, the secretary of state is considered to be the presiding officer when the final canvassing authority is the governor.

(c) The canvass of county returns shall be conducted in accordance with this chapter except as otherwise provided by this code.

(d) The presiding officer may make a clerical correction to the officially canvassed returns based on any authorized amended county canvass filed with the presiding officer.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1987, 70th Leg., ch. 54, Sec. 18(a), eff. Sept. 1, 1987; Acts 1989, 71st Leg., ch. 163, Sec. 1, eff. Sept. 1, 1989.

Amended by:

Acts 2009, 81st Leg., R.S., Ch. 1235 (S.B. 1970), Sec. 7, eff. September 1, 2009.

Sec. 67.011. COUNTY RETURNS CANVASSED BY LEGISLATURE. (a) The county election returns for an election for the office of governor or lieutenant governor shall be canvassed by the legislature and the official result declared by the speaker of the house of representatives in accordance with Article IV, Section 3, of the Texas Constitution.

(b) If a county's election returns are incomplete or missing, the legislature may substitute the secretary of state's tabulation for that county or may obtain the necessary information from the county. On request of the legislature, the secretary of state or the county shall promptly transmit the information to the legislature by the most expeditious means available.

(c) On completion of the canvass, the speaker of the house of representatives shall deliver the county returns to the secretary of state, who shall retain them for the period for preserving the precinct election records.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1993, 73rd Leg., ch. 728, Sec. 24, eff. Sept. 1, 1993.

Sec. 67.012. TIME FOR CANVASS BY GOVERNOR. (a) The governor shall conduct the state canvass at the time set by the secretary of state:

(1) not earlier than the 15th or later than the 30th day after election

he 18th or later than the 33rd day after election day.

(b) The secretary of state shall post, on the secretary of state's Internet website, a notice of the date, hour, and place of the canvass at least 72 hours before the canvass is conducted.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1987, 70th Leg., ch. 54, Sec. 6(a), eff. Sept. 1, 1987; Acts 1989, 71st Leg., ch. 163, Sec. 1, eff. Sept. 1, 1989; Acts 1993, 73rd Leg., ch. 728, Sec. 25, eff. Sept. 1, 1993.

Amended by:

Acts 2013, 83rd Leg., R.S., Ch. 891 (H.B. 985), Sec. 4, eff. September 1, 2013.

Acts 2019, 86th Leg., R.S., Ch. 1052 (H.B. 933), Sec. 8, eff. September 1, 2019.

Sec. 67.013. PROCEDURE FOR CANVASS BY GOVERNOR. (a) At the time set for the state canvass, the secretary of state shall deliver the county returns to the governor.

(b) The secretary of state shall prepare a tabulation stating for each candidate and for and against each measure required to be canvassed by the governor:

- (1) the total number of votes received in each county; and
- (2) the sum of the county totals tabulated under Subdivision (1).

(c) At the canvass of an election in which the office of governor or lieutenant governor is voted on, the secretary of state shall prepare a separate tabulation on the candidates for governor and lieutenant governor, indicating for each candidate the information required by Subsection (b).

(d) The governor shall certify the tabulations.

(e) The secretary of state shall retain the county election returns used in the canvass and the tabulations for the period for preserving the precinct election records.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1989, 71st Leg., ch. 163, Sec. 1, eff. Sept. 1, 1989.

Sec. 67.014. DETERMINING OFFICIAL RESULT OF ELECTION CANVASSED AT STATE LEVEL. The official result of an election canvassed by the governor or by the legislature is determined from the canvass of the county returns conducted by that authority.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1989, 71st Leg., ch. 163, Sec. 1, eff. Sept. 1, 1989.

maintained for the governor.

(b) Except as provided by Subsection (e), for each election the election register shall contain in tabulated form the information required to appear in the tabulations of the county results prepared by the secretary of state.

(c) The secretary of state is the custodian of the election register for the governor.

(d) After each canvass conducted by the governor, the secretary of state shall make the appropriate entries in the election register.

(e) If a discrepancy exists between the legislature's canvass of the election for governor or lieutenant governor and the register entries pertaining to either of those offices that are made from the secretary of state's tabulation, the secretary shall make the entries in the register necessary to make it correspond to the legislature's canvass.

(f) The election register shall be preserved as a permanent record of the state.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1989, 1st Leg., ch. 163, Sec. 1, eff. Sept. 1, 1989.

Sec. 67.016. CERTIFICATE OF ELECTION. (a) After the completion of a canvass, the presiding officer of the local canvassing authority shall prepare a certificate of election for each candidate who is elected to an office for which the official result is determined by that authority's canvass.

(b) The governor shall prepare a certificate of election for each candidate who is elected to an office for which the official result is determined by the canvass conducted by the governor.

(c) A certificate of election must contain:

- (1) the candidate's name;
- (2) the office to which the candidate is elected;
- (3) a statement of election to an unexpired term, if applicable;
- (4) the date of the election;
- (5) the signature of the officer preparing the certificate; and
- (6) any seal used by the officer preparing the certificate to authenticate documents that the officer executes or certifies.

(d) After the canvass of a presidential election, the secretary of state shall prepare a certificate of election for each presidential elector candidate who is elected.

(e) The authority preparing a certificate of election shall promptly deliver it to the person for whom it is prepared, subject to Section [212.0331](#).

(f) A certificate of election may not be issued to a person who has been declared ineligible to be elected to the office.

(g) This section does not apply to the offices of governor and lieutenant

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1989, 1st Leg., ch. 163, Sec. 2, eff. Sept. 1, 1989; Acts 2001, 77th Leg., ch. 1144, Sec. 1, eff. Sept. 1, 2001.

Sec. 67.017. REPORTING PRECINCT RESULTS TO SECRETARY OF STATE. (a) After each election for a statewide office or the office of United States representative, state senator, or state representative, a district office, a county office, or a precinct office, the county clerk shall prepare a report of the number of votes, including early voting votes cast by mail and early voting votes cast by personal appearance, received in each county election precinct for each candidate for each of those offices. In a presidential election year, the report must include the number of votes received in each precinct for each set of candidates for president and vice-president of the United States.

(b) The county clerk shall deliver the report to the secretary of state not later than the 30th day after election day in an electronic format prescribed by the secretary of state.

(c) The report may be:

(1) an electronic copy of the precinct returns;

(2) an electronic copy of the tabulation prepared by the local canvassing authority; or

(3) in any other electronic form approved by the secretary of state.

(d) The secretary of state shall preserve a report received under this section for 10 years unless the secretary prepares a written tabulation of the information contained in the report received. In that case, the secretary shall preserve the original report for two years and the tabulation for 10 years after receipt of the original report.

(e) After the applicable preservation period prescribed by Subsection (d) expires, the secretary of state shall transfer the report or tabulation to the state library.

Acts 1985, 69th Leg., ch. 211, Sec. 1, eff. Jan. 1, 1986. Amended by Acts 1987, 10th Leg., ch. 54, Sec. 2(c), eff. Sept. 1, 1987; Acts 1989, 71st Leg., ch. 114, Sec. 11, eff. Sept. 1, 1989; Acts 1991, 72nd Leg., ch. 203, Sec. 2.52; Acts 1991, 2nd Leg., ch. 554, Sec. 23, eff. Sept. 1, 1991.

Amended by:

Acts 2005, 79th Leg., Ch. 1107 (H.B. 2309), Sec. 1.15(a), eff. September 1, 2005.

Acts 2019, 86th Leg., R.S., Ch. 1131 (H.B. 2640), Sec. 1, eff. September 1, 2019.

11-14
Prescribed by Secretary of State
Section 67.004, Texas Election Code
9/2023

Name of Form:

Canvass of General Election.

Section Reference:

Section 67.004, Texas Election Code.

Purpose:

To simplify the canvassing procedure.

Number of Copies Required:

One.

Completed by:

Presiding Officer of Canvassing Authority.

Filing Date:

Date of canvass.

Filed with:

Custodian of the local election register.

Comments:

The completed form must be delivered to the custodian of the election register with attached Summary of Returns, or the statement and information on the form must be entered directly in the election register.

Version:

Current form is dated 9/2023*.

**Previous version of the form dated 3/2007 may still be used.*

CANVASS OF GENERAL ELECTION

I, Bruce Tieken, President of the Board of Directors
(name) (office)

of Gonzales County Underground Water Conservation District, Texas, met with the Board of Directors and General Manager
(political subdivision holding election) (body acting as canvassing board)

sitting as the canvassing board to canvass the general election of May 04, 2024

on May 14, 2024 at Gonzales County Texas.

I certify that the figures on the tally sheets correspond with the figures on the returns.

Witness my hand this 14 day of May, 2024.

Presiding Officer of Canvassing Authority

11-13
Prescribed by Secretary of State
Sections 67.004(b)(2) and 87.1231, Texas Election Code
9/2023

Name of Form:
Summary of Precinct Returns.

Section Reference:
Sections 67.004(b)(2) and 87.1231, Texas Election Code.

Purpose:
To provide a total of votes received.

Number of Copies Required:
One.

Completed by:
Canvassing Authority.

Filing Date:
At time of canvass.

Filed with:
General custodian of election records.

Comments:
The canvassing authority shall prepare a tabulation of precinct returns to include total votes received for each candidate or proposition (if any) by precinct with a total of votes received in the election. This form is not used when the canvassing authority enters results directly into the election register. This record is to be attached to the canvass statement signed by the canvassing authority. The canvassing authority shall include or attach, as part of the tabulation, the report of early voting votes by precinct received under Section 87.1231.

Version:
Current form is dated 9/2023*.
**Previous version of the form dated 3/2007 may still be used.*

Summary Results Report
Local Joint Elections- Gonzales County Underground
Water Conservation District, Districts 4 & 5
May 4, 2024

OFFICIAL RESULTS

Gonzales County

Statistics

	TOTAL	Absentee	Early Voting	Election Day
Registered Voters - Total	4,918			
Ballots Cast - Total	666	48	409	209
Voter Turnout - Total	13.54%			

Summary Results Report
Local Joint Elections- Gonzales County Underground
Water Conservation District, Districts 4 & 5
May 4, 2024

OFFICIAL RESULTS

Gonzales County

Underground Water Conservation District, Precinct 4

Vote For 1

	TOTAL	VOTE %	Absentee	Early Voting	Election Day
Barry Miller	117	52.23%	11	72	34
John Armstrong	107	47.77%	4	58	45

Underground Water Conservation District, Precinct 5

Vote For 1

	TOTAL	VOTE %	Absentee	Early Voting	Election Day
Kermit L. Thiele	141	39.83%	18	89	34
Glenn Glass	213	60.17%	11	142	60

Office of the Secretary of State
State of Texas
Voting History - Summary

Gonzales Water

Election: ENTITIES MAY 4TH ELECTION

County: GONZALES

Precinct	Total Voters	Total Suspense	Total Non-Suspense
1	94	0	94
2	179	1	178
3	12	0	12
8	15	0	15
9	93	0	93
11	4	0	4
12	2	1	1
TOTALS	399	2	397

The total number of Early Votes is 399, Election Day Votes is 0 ,
Provisional Ballot is 0 and Rejected Ballots is 0.

399 - Gonzales

12 - Caldwell

411 (minus 2 spoiled) 409

1 - voter walked away with ballot still in machine

1 - voter did not want to vote with the address on file

5/08/2024

Office of the Secretary of State
State of Texas
Voting History - Summary

Generated By:089GSCHAEFE

GONZALE

Gonzales Water

Election: ENTITIES MAY 4TH ELECTION

County: GONZALES

Precinct	Total Voters	Total Suspense	Total Non-Suspense
1	46	0	46
2	70	1	69
3	3	0	3
8	5	0	5
9	82	0	82
TOTALS	206	1	205

The total number of Early Votes is 0, Election Day Votes is 206 ,
Provisional Ballot is 0 and Rejected Ballots is 0.

206 - Gonzales

3 - Caldwell

209

5/08/2024

Office of the Secretary of State
State of Texas
Voting History - Summary

Generated By:089GSCHAEFE

GONZALE

Gonzales Water

Election: ENTITIES MAY 4TH ELECTION

County: GONZALES

Precinct	Total Voters	Total Suspense	Total Non-Suspense
1	37	1	36
2	21	0	21
3	1	0	1
8	3	0	3
9	19	0	19
11	6	0	6
TOTALS	87	1	86

The total number of Early Votes is 48, Election Day Votes is 0 ,
Provisional Ballot is 0 and Rejected Ballots is 0.

23-3 (2201)
Prescribed by Secretary of State
Article XVI, Section 1, Texas Constitution.
9/2023

Name of Form:

Statement of Elected or Appointed Officer.

Section Reference:

Article XVI, Section 1, Texas Constitution.

Purpose:

To qualify elected or appointed officers to hold office.

Number of Copies Required:

One for each elected or appointed official.

Completed by:

Elected or appointed officer.

Filing Date:

Prior to taking the oath of office.

Filed with:

Secretary of State for district and state officers.

County Clerk for county and precinct offices.

City Secretary for city officers.

Election records custodian for all other elections.

Version:

Current form is dated 9/2023*.

**Previous version of the form dated 5/2020 may still be used.*

Form 23-3 - Statement of Officer (General Information)

The attached form is designed to meet minimal constitutional filing requirements pursuant to the relevant provisions. *This form and the information provided are not substitutes for the advice and services of an attorney.*

Execution and Delivery Instructions

A Statement of Officer required to be filed with the Office of the Secretary of State is considered filed once it has been received by this office.

Mail: P.O. Box 12887, Austin, Texas 78711-2887.

Overnight mail or hand deliveries: James Earl Rudder Officer Building, 1019 Brazos, Austin, Texas 78701.

Fax: (512) 463-5569.

Email: Scanned copies of the executed Statement may be sent to register@sos.texas.gov

NOTE: The Statement of Officer form, commonly referred to as the "Anti-Bribery Statement," must be executed and filed with the Office of the Secretary of State before taking the Oath of Office (Form 2204).

Commentary

Article XVI, section 1 of the Texas Constitution requires all elected or appointed state and local officers to take the official oath of office found in section 1(a) and to subscribe to the anti-bribery statement found in section 1(b) before entering upon the duties of their offices.

Elected and appointed state-level officers required to file the anti-bribery statement with the Office of the Secretary of State include members of the Legislature, the Secretary of State, and all other officers whose jurisdiction is coextensive with the boundaries of the state or who immediately belong to one of the three branches of state government. Questions about whether a particular officer is a state-level officer may be resolved by consulting relevant statutes, constitutional provisions, judicial decisions, and attorney general opinions. For more information, see Op. Tex. Att'y Gen. No. JC-0575 (2002) (determining the meaning of "state officer" as it is used in Article XVI).

Effective September 1, 2017, Senate Bill 1329, which was enacted by the 85th Legislature, Regular Session, amended chapter 602 of the Government Code to require the following judicial officers and judicial appointees to file their oath and statement of officer with the secretary of state:

Officers appointed by the supreme court, the court of criminal appeals, or the State Bar of Texas; and Associate judges appointed under Subchapter B or C, Chapter 201, Family Code.

Local officers must retain the signed anti-bribery statement with the official records of the office. *As a general rule, city and county officials do not file their oath of office with the Secretary of State— these officials file at the local level. The Legislature amended the Texas Constitution, Article 16, Section 1, in November 2001 to no longer require local level elected officials to file with our office. **The Office of the Secretary of State does NOT file Statements or Oaths from the following persons:** Assistant District Attorneys; City Officials, including City Clerks, City Council Members, Municipal Judges, Justices of the Peace, and Police/Peace Officers; Zoning/Planning Commission Members; County Officials, including County Clerks, County Commissioners, County Judges, County Tax Assessors, and District Clerks; and Officials of Regional Entities, such as, Appraisal Review Districts, Emergency Service Districts, and School Districts (ISD's).*

Questions about this form should be directed to the Government Filings Section at (512) 463-6334 or register@sos.texas.gov

Revised 09/2023

Form #23-3 Rev. 09/2023

Submit to:

SECRETARY OF STATE

Government Filings

Section P O Box 12887

Austin, TX 78711-2887

512-463-6334

512-463-5569 - Fax

Filing Fee: None



STATEMENT OF OFFICER

Statement

I, Barry Miller, do solemnly swear (or affirm) that I have not directly or indirectly paid, offered, promised to pay, contributed, or promised to contribute any money or thing of value, or promised any public office or employment for the giving or withholding of a vote at the election at which I was elected or as a reward to secure my appointment or confirmation, whichever the case may be, so help me God.

Title of Position to Which Elected/Appointed: _____

Gonzales County Underground Water Conservation District Precinct 4

Execution

Under penalties of perjury, I declare that I have read the foregoing statement and that the facts stated therein are true.

Date: May 14, 2024

Signature of Officer

Form #23-3 Rev. 09/2023
Submit to:
SECRETARY OF STATE
Government Filings
Section P O Box 12887
Austin, TX 78711-2887
512-463-6334
512-463-5569 - Fax
Filing Fee: None



STATEMENT OF OFFICER

Statement

I, Glenn Glass, do solemnly swear (or affirm) that I have not directly or indirectly paid, offered, promised to pay, contributed, or promised to contribute any money or thing of value, or promised any public office or employment for the giving or withholding of a vote at the election at which I was elected or as a reward to secure my appointment or confirmation, whichever the case may be, so help me God.

Title of Position to Which Elected/Appointed: _____
Gonzales County Underground Water Conservation District Precinct 5

Execution

Under penalties of perjury, I declare that I have read the foregoing statement and that the facts stated therein are true.

Date: May 14, 2024

Signature of Officer

23-2 (2204)
Prescribed by Secretary of State
Article XVI, Section 1, Texas Constitution
9/2023

Name of Form:

Oath of Office.

Section Reference:

Article XVI, Section 1, Texas Constitution.

Purpose:

To qualify elected or appointed officers to hold office.

Number of Copies Required:

One for each elected or appointed official.

Completed by:

Elected or appointed officer.

Filing Date:

Prior to taking office.

Filed with:

Secretary of State for district and state officers.

County Clerk for county and precinct offices.

City Secretary for city officers.

Election records custodian for all other elections.

Version:

Current form is dated 9/2023*.

**Previous version of the form dated 9/2017 may still be used.*

**Form 23-2 - Oath of Office
(General Information)**

The attached form is designed to meet minimal constitutional filing requirements pursuant to the relevant provisions. *This form and the information provided are not substitutes for the advice and services of an attorney.*

Execution and Delivery Instructions

The Oath is considered filed once it has been received by this office.

Mail: P.O. Box 12887, Austin, Texas 78711-2887.

Overnight mail or hand deliveries: James Earl Rudder Officer Building, 1019 Brazos, Austin, Texas 78701.

Fax: (512) 463-5569. If faxed, the original Oath should also be mailed to the appropriate address above.

Email: Scanned copies of the executed Oath may be sent to *register@sos.state.tx.us*. If emailed, the original Oath should also be mailed to the appropriate address above.

NOTE: Do not have the Oath of Office administered to you before executing and filing the Statement of Officer (Form 2201 – commonly referred to as the “Anti-Bribery Statement”) with the Office of the Secretary of State.

Commentary

All state or county officers, other than the governor, lieutenant governor, and members of the legislature, who qualify for office, are commissioned by the governor. Tex. Gov’t Code, Section 601.005. The Secretary of State performs ministerial duties to administer the commissions issued by the governor, including confirming that officers are qualified prior to being commissioned. Submission of this oath of office to the Office of the Secretary of State confirms an officer’s qualification so that the commission may be issued.

Pursuant to art. XVI, Section 1 of the Texas Constitution, the Oath of Office *may not* be taken until a Statement of Officer (see Form 2201) has been subscribed to and, as required, filed with the Office of the Secretary of State. Additionally, gubernatorial appointees who are appointed during a legislative session *may not* execute their Oath until after confirmation by the Senate. Tex. Const. art. IV, Section 12. A Statement of Officer form required to be filed with the Office of the Secretary of State is filed upon receipt by the Secretary of State. The Oath of Office may be administered by anyone authorized under the provisions of Chapter 602 of the Texas Government Code. Commonly used officials include notaries public and judges.

Officers Required to File Oath of Office with the Secretary of State:

- Gubernatorial appointees, appellate and district court judges, and district attorneys
- Directors of districts operating pursuant to chapter 36 or 49 of the Texas Water Code file a duplicate original of their Oath of Office within 10 days of its execution. Tex. Water Code Ann. Sections 36.055(d); 49.055(d)

Officers Not Required to File Oath of Office with the Secretary of State:

- Members of the Legislature elected to a *regular* term of office will have their Oath of Office administered in chambers on the opening day of the session and recorded in the appropriate Journal. Members elected to an *unexpired* term of office should file their Oath of Office with either the Chief Clerk of the House or the Secretary of the Senate, as appropriate.
- All other persons should file their Oaths locally. Please check with the county clerk, city secretary or board/commission secretary for the proper filing location.

Questions about this form should be directed to the Government Filings Section at (512) 463-6334 or register@sos.state.tx.us.

Revised 9/2023

This space reserved for office use

Submit to:
SECRETARY OF STATE
Government Filings Section
P O Box 12887
Austin, TX 78711-2887
512-463-6334



OATH OF OFFICE

Filing Fee: None

IN THE NAME AND BY THE AUTHORITY OF THE STATE OF TEXAS,
I, Barry Miller, do solemnly swear (or affirm), that I will faithfully execute the duties of the office of Gonzales County Underground Water Conservation District Precinct 4 of the State of Texas, and will to the best of my ability preserve, protect, and defend the Constitution and laws of the United States and of this State, so help me God.

Signature of Officer

State of Texas)
County of Gonzales)

Sworn to and subscribed before me
this

14th day of May, 20 24.

(seal)

Signature of Notary Public or Other Officer
Administering Oath

Barry Miller
Printed or Typed Name

This space reserved for office use

Submit to:
SECRETARY OF STATE
Government Filings Section
P O Box 12887
Austin, TX 78711-2887
512-463-6334



OATH OF OFFICE

Filing Fee: None

IN THE NAME AND BY THE AUTHORITY OF THE STATE OF TEXAS,
I, Glenn Glass, do solemnly swear (or affirm), that I will faithfully execute the duties of the office of Gonzales County Underground Water Conservation District Precinct 5 of the State of Texas, and will to the best of my ability preserve, protect, and defend the Constitution and laws of the United States and of this State, so help me God.

Signature of Officer

State of Texas)
County of Gonzales)

Sworn to and subscribed before me
this

14th day of May, 20 24.

(seal)

Signature of Notary Public or Other Officer
Administering Oath

Glenn Glass
Printed or Typed Name