

**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 October 12, 2021, 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 October 12, 2021 Board Meeting
Tue, Oct 12, 2021 5:30 PM - 8:00 PM (CDT)

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

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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 September 14, 2021 Public Tax Rate Hearing.
 - b. Approval of minutes of September 14, 2021 Regular Board Meeting.
 - c. Approval of the Financial Report.
 - d. Approval of the District's bills to be paid.
 - e. Approval of the Mitigation Fund bills to be paid.
 - f. Approval of District Manager, Administrative Staff, Board Member, Field Technician, and Mitigation Manager Expenses.
 - g. Approval of Manager's Report (monthly report, transporter usage, water levels, drought index).
 - h. Approval of Well Mitigation Manager's Report (well mitigation progress).
 - i. Approval of Field Technician's Report (well registrations, water levels, water quality).
4. Discuss and possibly take action on any item removed from Consent Agenda.
5. Discuss and possibly take action on amendments to the District's fiscal year 2021 – 2022 Budget.
6. Discuss and possibly take action on appointing a Board Member for District 2.
7. Discuss and receive presentation of Interactive 3-D Hydro-stratigraphic model from Allan Standen, LLC & Michelle Sutherland, LLC.
8. Discuss and possibly take action on hiring a consultant to conduct a post audit of groundwater modeling drawdown predictions.
9. Discuss and possibly take action on hiring a consultant to conduct redistricting for the District.
10. Discuss and possibly take action on the Western Mitigation Fund audit.
11. Discuss and possibly take action on effective communication strategies to increase awareness of the

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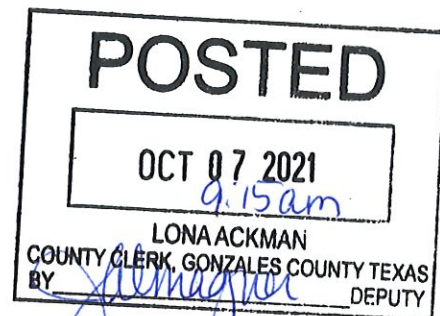
District's functions and groundwater resources.

12. Discuss and possibly take action on the District's enforcement action against Leon Davis Water Well Service Company.
13. Presentation of legislative/legal updates from legal counsel.
14. Discussion of other items of interest by the Board and direction to management based on the items set forth above.
15. Adjourn.

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

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

POSTED THIS THE 7th DAY OF OCTOBER 2020 AT _____ O'CLOCK by _____.



Gonzales County Underground Water Conservation District
Minutes of the Board of Directors
September 14, 2021
Public Hearing – Proposed Tax Rate

The Board of Directors of the Gonzales County Underground Water Conservation District (the District) held a public hearing for the purpose of receiving comments on the Proposed Tax Rate for the District. Present for the meeting were directors: Bruce Ticken, Barry Miller, Kermit Thiele, and Mark Ainsworth. Also present for the meeting was GCUWCD Interim Manager, Laura Martin. Other Attendees included: (See Attached List)

Call to order.

President of the Board to make comments.

Mr. Bruce Ticken, Board President and Presiding Officer, called the Public Hearing for the Gonzales County Underground Water Conservation District Proposed Tax Rate to order at 5:33 p.m. He made opening comments and called for comments from the attendees.

Receive comments from the public on the proposed tax rate of the District.

No Public comments about the tax rate were made.

Adjourn:

A motion was made by Mr. Barry Miller to adjourn the public hearing and Mr. Kermit Thiele seconded the motion. The motion passed unanimously and the meeting adjourned at 5:35 p.m.

Approved By:

October 12, 2021

LM:lf

Gonzales County Underground Water Conservation District

Minutes of the Board of Directors

September 14, 2021

Board Meeting

The regular meeting of the Board of Directors of the Gonzales County Underground Water Conservation District (the District) was called to order. Present for the meeting were directors: Bruce Ticken, Barry Miller, Kermit Thiele, and Mark Ainsworth. Also present for the meeting was Interim General Manager, Laura Martin. Other Attendees included: (See Attached List)

Call to Order.

The President of the Board, Mr. Bruce Ticken called the meeting to order at 5:35 p.m. after the Public Hearing.

Public Comments: No public comments were made. A recording of the board meeting filed is available at the District office.

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 August 10, 2021 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 consent agenda was reviewed by the Board of Directors and Mr. Mark Ainsworth made a motion to approve the consent agenda. Mr. Kermit Thiele seconded the motion. The motion passed unanimously.

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

None.

Discuss and possibly take action on hiring a General Manager for the District.

No action was taken at this time.

Discuss and possibly take action on a resolution naming the Interim District General Manager bank signatory authority.

The Interim General Manager and Board of Directors discussed a bank resolution, including requirements of the banking institution for signature authority. Mr. Barry Miller made a motion to approve the resolution naming Interim General Manager, Ms. Martin bank signatory. Mr. Ainsworth seconded the motion. The motion passed unanimously.

Discuss and possibly take action on appointing a Board Member for District 2.

No action was taken at this time.

Discuss and possibly take action on setting the tax rate for the 2021 – 2022 fiscal year.

The Board then discussed and took action on setting the proposed tax rate for the District. Mr. Miller made a

motion to adopt a 2021-2022 Fiscal Year proposed tax rate of \$0.005354 of each \$100.00 value for the District. Mr. Thiele seconded the motion. The motion passed unanimously.

Discuss and possibly take action on the District's fiscal year 2021 – 2022 Budget.

The next item on the agenda was to discuss and take action on the 2021-2022 Fiscal Year Operating Budget for the District. The directors and Ms. Martin discussed line items of the District Budget. Mr. Miller made a motion to approve the 2021-2022 District Operating Budget as presented and amended. Mr. Thiele seconded the motion. The motion passed unanimously.

Discuss and possibly take action on the District's Western Mitigation Fund fiscal year 2021 – 2022 budget.

The next item on the agenda was to discuss and take action on the 2021-2022 Fiscal Year Operating Budget for the Western Mitigation Fund. The directors and Ms. Martin discussed line items of the Budget. Mr. Thiele made a motion to approve the 2021-2022 Western Mitigation Budget. Mr. Miller seconded the motion. The motion passed unanimously.

Discuss and possibly take action on the District's Eastern Mitigation Fund fiscal year 2021 – 2022 budget.

The next item on the agenda was to discuss and take action on the 2021-2022 Fiscal Year Operating Budget for the Eastern Mitigation Fund. The directors and Ms. Martin discussed line items of the Budget. Mr. Bruce Tieken made a motion to approve the 2021-2022 Eastern Mitigation Budget. Mr. Ainsworth seconded the motion. The motion passed unanimously.

Discuss and take action on approving the Virtualis, and GVTC contract renewals.

Then, contract renewals for Virtualis, and GVTC were reviewed by the board and Interim General Manager. Mr. Ainsworth made a motion to renew the Virtualis, and GVTC contracts. Mr. Miller seconded the motion. The motion passed unanimously.

Discuss and possibly take action on the District's enforcement action against Leon Davis Water Well Service Company.

No action or discussion was taken at this time.

Presentation of legislative/legal updates from legal counsel.

No action or discussion was taken at this time.

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

General Discussion. No action taken at this time.

Adjourn:

A motion was made by Mr. Miller to adjourn the meeting and Mr. Thiele seconded the motion. The motion passed unanimously. The meeting adjourned at 6:10 p.m.

Approved By:

October 12, 2021

LM:lf

**Gonzales County Underground Water Conservation District
Investment Report
October 12, 2021**

CD Information							
Account	Place	Purchase Date	Purchase Value	Interest Rate	Maturity Date	As of	Amount
CD #11	Sage Capital Bank	8/4/2020	\$152,818.77	1.30%	2/4/2022	9/30/2021	\$167,741.00
CD #48	Sage Capital Bank	8/14/2021	\$250,000.00	0.75%	2/14/2023	9/30/2021	\$268,480.90
CD #49	Sage Capital Bank	8/14/2021	\$250,000.00	0.75%	8/14/2022	9/30/2021	\$265,215.53
Total CD's to Date							\$701,437.43

Market Comparisons			
	Tex Pool		0.07%
	6 Mo. Treasury Yield		0.05%

Banking Information - District Funds			
Account	Place	As of	Amount
#59 Money Market	Sage Capital Bank	9/30/2021	\$888,455.02
#61 Operating	Sage Capital Bank	9/30/2021	\$82,495.40
Total Cash to Date			\$970,950.42

Banking Information - Western Mitigation Fund			
Account	Place	As of	Amount
#35 Money Market	Sage Capital Bank	9/30/2021	\$45,636.73
#70 Operating	Sage Capital Bank	9/30/2021	\$2,527.71
Total Cash to Date			\$48,164.44

Banking Information - Eastern Mitigation Fund			
Account	Place	As of	Amount
#64 Money Market	Sage Capital Bank	9/30/2021	\$334,442.22
#98 Operating	Sage Capital Bank	9/30/2021	\$2,533.89
Total Cash to Date			\$336,976.11

\$2,057,528.40

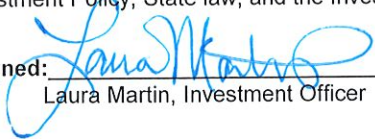
Weighted Average Maturity (WAM)

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

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

Security Description	Investment Amount	CD Start Date	Reprting Period Date	Mat. Date	Mat. in Days (DTM)	WAM	CD Term
Sage Capital CD #11	\$167,741.00	8/4/2020	9/30/2021	2/4/2022	127	30.371	18 mo
Sage Capital CD #48	\$268,480.90	8/14/2021	9/30/2021	2/14/2023	502	192.145	18 mo
Sage Capital CD #49	\$265,215.53	8/14/2021	9/30/2021	8/14/2022	318	120.237	12 mo
CD Total	\$701,437.43					342.752	
#59 Money Market	\$888,455.02				1	0.655	
#61 Operating	\$82,495.40				1	0.061	
#35 Money Market	\$45,636.73				1	0.034	
#70 Operating	\$2,527.71				1	0.002	
#64 Money Market	\$334,442.22				1	0.247	
#98 Operating	\$2,533.89				1	0.002	
Fund Total	\$1,356,090.97					1.000	
Grand Totals	\$2,057,528.40					WAM 343.752	

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, Investment Officer

Dated: 10/12/2021

GCUWCD BILLS TO BE PAID**October 12, 2021**

GVTC (Local & Long Distance & Internet)- Paid	\$247.10
City of Gonzales (Utilities)- Paid	\$219.11
Virtualis Solutions, LLC (IT Service)	\$343.00
Ricoh (Copier Rental)- Paid	\$207.93
Texas Municipal League Intergovernmental Risk Pool (WC, Liability Insurance)	\$2,749.88
Texas Alliance of Groundwater Districts (Annual Membership)	\$1,980.00
GoDaddy (Annual Domain Renewal)- Paid	\$21.17
The Gonzales Inquirer (Taxing Unit Notice)	\$59.50
Reese's Print Shop (UPS Shipping)	\$15.90
Greg Sengelmann (Consulting Services)	\$1,516.48
Allan R. Standen, LLC (Consulting Services)	\$12,500.00
Wagener's Well Service (Plugging & Abandonment Well ID E027)- Paid	\$6,126.00
Wagener's Well Service (Plugging & Abandonment Well ID F16)- Paid	\$9,335.00
Wagener's Well Service (Plugging & Abandonment Well ID K813)- Paid	\$7,237.88
Wagener's Well Service (Plugging & Abandonment Well ID L379)- Paid	\$7,798.00
Wagener's Well Service (Plugging & Abandonment Well ID N051)- Paid	\$7,045.60
Wagener's Well Service (Plugging & Abandonment Well ID D004)- Paid	\$6,398.12
Wagener's Well Service (Plugging & Abandonment Well ID Q075)- Paid	\$5,298.36
Wagener's Well Service (Plugging & Abandonment Well ID Q079)- Paid	\$4,460.00
Wagener's Well Service (Plugging & Abandonment Well ID Q077)- Paid	\$4,036.00
GoToMeeting (Monthly Telephone Fee)- Paid	\$3.12
Intuit-QuickBooks (Monthly Subscription)- Paid	\$12.00
Total	\$77,610.15

GCUWCD EMF BILLS TO BE PAID

October 12, 2021

TOTAL

\$0.00

GCUWCD WMF BILLS TO BE PAID
October 12, 2021

TOTAL

\$0.00

Gonzales County Underground Water Conservation District Expense Report

Laura M. Martin

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
9/17 GMA13 Meeting	Gonzales	Pleasanton	136306	136387	81
9/17 Return to office	Pleasanton	Gonzales	136387	136468	81
					0
					0
					0
					0
				Total Miles	81
				Current Rate X	0.56
			Mileage X Rate	Subtotal	\$45.36
Period Covered September 03-30, 2021 Approved By: Date: October 12, 2021				Total Due	\$45.36

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

Link Benson

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
9/3 Sandy Ray	Home	Ottine	100,185	100,211	26
9/7 Garcia	Home	Nixon	100,265	100,330	65
9/8 Caraway	Home	Nixon	100,351	100,399	48
9/13 Gannon	Home	Ottine	100,463	100,491	28
9/14 Rathmann	Home	Little New York	100,530	100,557	27
9/15 Towns	Home	Belmont	100,598	100,626	28
9/17 Gannon	Home	Ottine	100,665	100,693	28
9/18 Miller	Home	Little New York	100,716	100,745	29
9/20 Dees	Home	Waelder	100,803	100,833	30
9/21 Caraway	Home	Nixon	100,902	100,950	48
9/22 Gannon	Home	Ottine	100,991	101,019	28
9/23 Gannon	Home	Ottine	101,064	101,092	28
9/24 Dees	Home	Waelder	101,117	101,147	30
9/24 Dees	Home	Waelder	101,158	101,188	30
9/25 Dees	Home	Waelder	101,224	101,254	30
9/27 Caraway	Home	Nixon	101,310	101,358	48
9/28 Caraway	Home	Nixon	101,384	101,432	48
9/29 Caraway	Home	Nixon	101,478	101,526	48
9/29 Miller	Home	Little New York	101,543	101,572	29
9/30 Miller	Home	Little New York	101,601	101,630	29
9/30 Wagener's Well Service	Home	Nixon	101,656	101,718	62
				Total Miles	767
				Current Rate X	0.56
				Mileage Subtotal	\$429.52
					\$70.00
				Total Due	\$499.52
Expenses Phone September 1-30, 2021 Approved By: Date: October 12, 2021					

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

James Benedict

Nature of Trip/Date	From	To	Beginning Mileage	Ending Mileage	Total Miles
9/7 WL	Home	Cald. Co.	30,693	30,799	106
9/8 WL	Home	N. Gonz. Co.	30,799	30,882	83
9/9 WL	Home	C. Gonz Co.	30,882	30,962	80
9/14 WL	Home	E. Gonz Co.	31,254	31,373	119
9/15 WL	Home	S.W. Gonz Co.	31,373	31,505	132
9/16 WL	Home	S. Cald. Co.	31,525	31,569	44
9/21 WL	Home	S.W. Gonz Co.	31,647	31,796	149
9/27 WL BYK	Home	Hwy 90E	31,900	31,945	45
				Total Miles	758
				Current Rate X	0.56
				Mileage Subtotal	\$424.48
Expenses					
The Home Depot (Groundwater Testing)					\$41.11
Period Covered: September 1-30, 2021				Total Due	\$465.59
Approved By:					
Date: October 12, 2021					

**Gonzales County Underground Water Conservation District
Manager's Report
September 2021**

On September 17th I attended the Groundwater Management Area 13 (GMA13) meeting. A copy of the meeting agenda is attached.

On September 21st I participated in the Region L Water Planning Group online meeting. A copy of the meeting agenda is attached.

Throughout the month of September, I spoke with landowners, drillers, water producers, realtors, and other governmental agencies about Gonzales County Underground Water Conservation District. A copy of the phone log is attached.

SSLGC's September production was about 1,140 ac-ft which is about 71% of the monthly allowable production.

CRWA's September production was about 629 ac-ft which is about 102% of the monthly allowable production.

SAWS September production was about 1,082 ac-ft which is about 111% of the monthly allowable production.

AQUA's August production was about 32 ac-ft which is about 8% of the monthly allowable production.

The Palmer Drought Index, as of September 28, 2020, indicates that the south and western portion of the District is currently under abnormally dry conditions.

NOTICE OF OPEN MEETING

As required by section 36.108(e), Texas Water Code, a meeting of the Groundwater Management Area 13 Planning Committee, comprised of delegates from the following groundwater conservation districts located wholly or partially within Groundwater Management Area 13: Evergreen UWCD, Gonzales County UWCD, Guadalupe County GCD, Medina County GCD, Uvalde County UWCD, Wintergarden GCD, Plum Creek CGD, and McMullen GCD, will be held on Friday, September 17, 2021 at 9:30 a.m. at the office of the Evergreen Underground Water Conservation District located at 110 Wyoming Blvd., Pleasanton, Atascosa County, Texas.

Lonnie Stewart

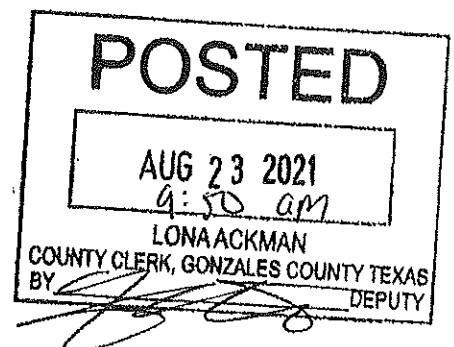
Administrator Groundwater Management Area 13

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

1. Public Comment
2. Declaration of Quorum and Call Meeting to Order.
3. Welcome and Introductions.
4. Discussion and action on election of a new Administrator for GMA 13.
5. Action on the Minutes of the June 11, 2021 Meeting.
6. Update/Report from the Texas Water Development Board.
7. Update/Presentations from GMA 13 stakeholders.
8. Discussion and action on comments received to date regarding potential DFCs.
9. Appoint a representative to Region N, L, and M for GMA 13
10. Update to Schedule/Timeline of Activities.
11. Discuss future agenda items and/or set date for next meeting.
12. Public comment.
13. Adjournment.

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

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



NOTICE OF OPEN MEETING OF THE
SOUTH CENTRAL TEXAS REGIONAL
WATER PLANNING GROUP

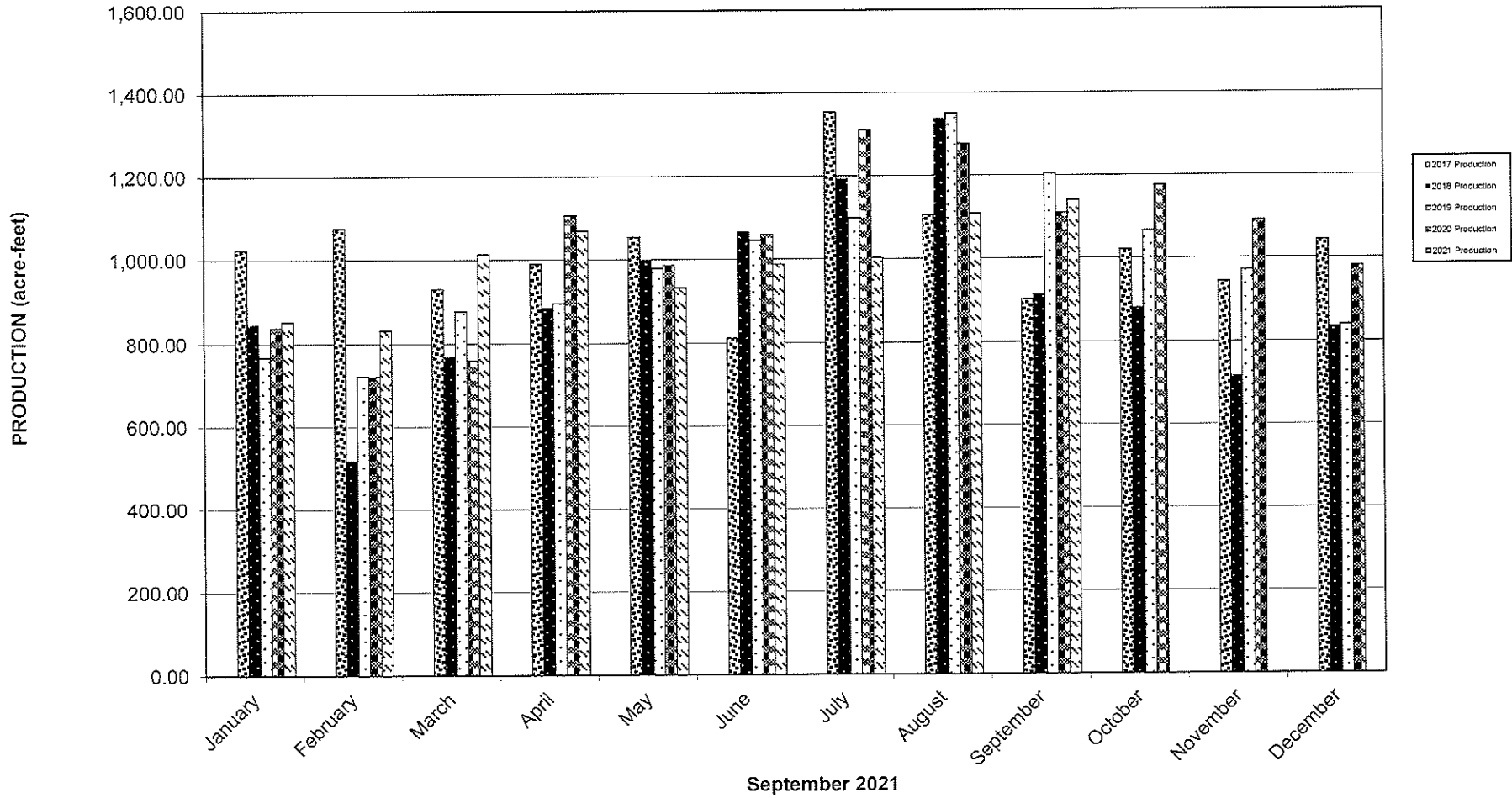
TAKE NOTICE that a meeting of the South Central Texas Regional Water Planning Group as established by the Texas Water Development Board will be held at the San Antonio River Authority, Sheridan Building, 201 W. Sheridan Street, San Antonio, TX 78204. You can attend virtually on GotoMeeting at <https://global.gotomeeting.com/join/531752973> . You may also dial into the meeting on your phone at +1 (872) 240-3412, access code: 531-752-973. The planning group members will consider and may take action regarding:

1. (9:30 AM) Roll-Call
2. Public Comment
3. Approval of the Minutes from the Previous Meeting of the South Central Texas Regional Water Planning Group (SCTRWPG)
4. Presentation 1: 9:45 AM Presentation + Questions at 10:05 AM
 - a. The two (2) responsive, **Black & Veatch Corporation and Plummer Associates, Inc.**, firms have each been asked to provide a presentation to the RWPG. Both firms have been given 20 minutes to present with a 20 minute opportunity to field questions from Planning Group members. Responsive technical consultants have been requested to respect professional courtesy and not attend the other responsive firms' presentations.
5. Presentation 2: 10:30 AM Presentation + Questions at 10:50 AM
6. If necessary, additional questions from Planning Group
7. Procurement Process Presentation
 - a. A member from the San Antonio River Authority's Procurement Team has been asked to present on the details of the scoring committee's procurement process.
8. Scoring Committee Report
9. Discussion and Appropriate Action Regarding a Motion recommending the San Antonio River Authority initiate contracting with one of the respondent firms for the Position of Region L Technical Consultant
 - a. Voting members to review and discuss the technical consultant applicants' qualifications. Members may choose to take action to recommend that the San Antonio River Authority initiate contracting with one of the respondent firms. Appropriate action to be crafted as needed.
10. Public Comment
11. Adjourn

Comments and submissions may be submitted through email to khayes@sariverauthority.org. Any written documentation can be sent to Tim Andruss, Chair, South Central Texas Regional Water Planning Group, c/o San Antonio River Authority, Attn: Kendall Hayes, 100 East Guenther Street, San Antonio, TX 78204. Please direct any questions to Kendall Hayes at (210) 302-3641.

9/1/2021	11:11	Mary Velaques	361-8767568	water piper easement	realator
	11:40	Hughey	361-293-5545	Conf#	
	2:47	Brian		Hull wells and exepmt wells rules	chandler drilling
9/2/2021	9:10	Dianne Raef	512-921-2792	msg	
	10:03	Hughey	361-293-3168	Conf#	
9/3/2021	8:42	Dianne Raef	512-921-2792	old well report reueset	
	3:00	James Benedict	in office	paperwork	
	4:00	Joe Spiller	in office	p&A, possible mitigation	H268
9/7/2021	8:32	Gary Gaither	857-4700	set casing Fairchild well	
	2:12	Greg Sengelmann	in office	WL testing	
9/8/2021	8:00	Greg & Bill	in office	WL testing	
	8:32	Charlie Nunes	203-0477	restrictions on acarage for well?	
	11:30	Andy Donnelly	512-821-2765	schedule meeting	Daniel B Stephens
	1:36	Dawn	925-231-2038	phone services	Ooma Office
	2:25	Mike Saldona	837-9491	Deer stand #2 difference between trans CRWA	
9/9/2021	8:07	Link Benson	203-1722		
	10:02	Gary Gaither	857-4700		
9/10/2021	9:33	Keaton Wright	361-271-5555	possible water well	QuickPipe
	11:54	Robert Hull	281-660-1097	frac CR398	
	1:00	Anna Bollich	979-864-6157	lake draining effect wells?	
	1:18	Ann	481-9240	will call back	Gudalupe Valley Medical Center
	1:14	Robert Hull	281-660-1097	well depths	
9/13/2021	8:19	Allan Standen	512-731-6242	Goal is at the end of the month for final report	
	8:52	Meagan Campion	857-5700	Notice of Purchase to Realator?	
	2:40	Sammy Masie	672-8585	Sage capital bank	
9/14/2021	8:45	Greg Sengelmann	in office	WL sheet	
	9:39	Sammy Masie	672-8585	resolutions	Sage Capital Bank
	10:00	Maggie	672-8585	resolutions	Sage Capital Bank
	1:40	Greg Sengelmann	857-4288	Janota well 16' drawdown	
	1:45	Tem Neito	in office	telephone	
	1:43	Greg Sengelmann	857-4288	water levels S. of county	
	1:58	Ludmilla Janota	672-3112	returned call	
	2:38	Rod Hicks	903-922-0422	turned off Yegua wells	Lonestar Resources Eagleford 8
	3:37	Morgan	512-988-7275	296 Robins Rd, Waelder, Tx	Jimmy's Well Service
	9/15/2021	9:11	Barry Miller	672-7959	how many acres does Michael Durrett have
10:15		Brice Wagener	in office	pick up checks	
2:11		Jim Benedict	in office	pick up check	
9/16/2021	4:02	Andrew	512-726-3836	GBRA permits	WSP
	8:26	Steven Siebert	210-233-3699	GMA 13, Region I meetings	SAWS
	2:30	Sam & David Turk	in office	needed a map of their property on CR 345	
9/17/2021	9:12	Sammy masie	672-8585	is barry secretary	Sage Capital Bank
	9:39	Kody	210-787-0279	new drill Joe Schutze	Steven's Drilling
	2:52	Barry Miller	672-7959	who is stevens drilling?	
9/20/2021	9:15	Terri Towns	in office	silt & rust in washing machine	857-3841
	1:34	John Liford	830-203-7125	Comptoller farm & ranch survey	
	3:50	Barry Miller	in office	sign bank cards	
9/21/2021	8:15	Charlie Hickman	210-218-1771	negoiated fee invoice	GBRA
	1:20	Joan	609-0543	Negotatied fee	CRWA
9/22/2021	9:00	Gary Gaither	857-4700	363 CR 105 Cost	
	2:11	Omar	in office	pick up tranducer	GCUCD
9/23/2021	8:31	Kody Stevens	210-787-0279	Conf # for casing Joe Schutze	
9/24/2021	10:20	Graham Moore	512-294-3214		
9/27/2021	10:00	Greg Sengelmann	in office	WL, mapping, reports, schedule	
	8:17	Kody Stevens	210-787-0279	Starting well	
	8:31	Jackson Water Well	512-581-1176	240 Jack Pine Rd., Red Rock, not in district	
	8:58	Jim Benedict	210-535-1517	Tim Allen's water well WQ	
	1:03	Francisco Reyes	in office	all about water wells and rules of district	
	2:21	Mark Dement	409-796-1574	property at FM 115 & 451, water?	
	3:55	Link Benson	in office	Kelly Caraway P&A paperwork	
	3:59	Jim Benedict	210-535-1517	Tim Allen's water well WQ	
	9:38	Barry Miller	672-7959	Question about redistricting finalization	
	3:22	Bill Klemt	512-837-2115	WL changes and updates	
9/28/2021	3:33	Christian	512-345-2379	Rule questions about exempt permitted, aluvium	
	3:55	Christian	214-404-4256		
	3:40	Link Benson	in office	P&A Skip Miller	
	8:20	Kody Stevens	210-787-0279	postponed casing due to weather	
	10:41	Barry Miller	672-7959	alluvium not regulated by district	
9/29/2021	10:55	Link Benson	in office	P&A Paperwork	
	2:08	John Liford	672-2879	USGS survey	
	2:00	Greg Sengelmann	in office	WL reports GIS mapping	
	4:30	Link Benson	in office	P&A Paperwork	
	9:30	David Garza	512-789-7822	Question about wQ	

SSLGC Monthly Production



September 2021

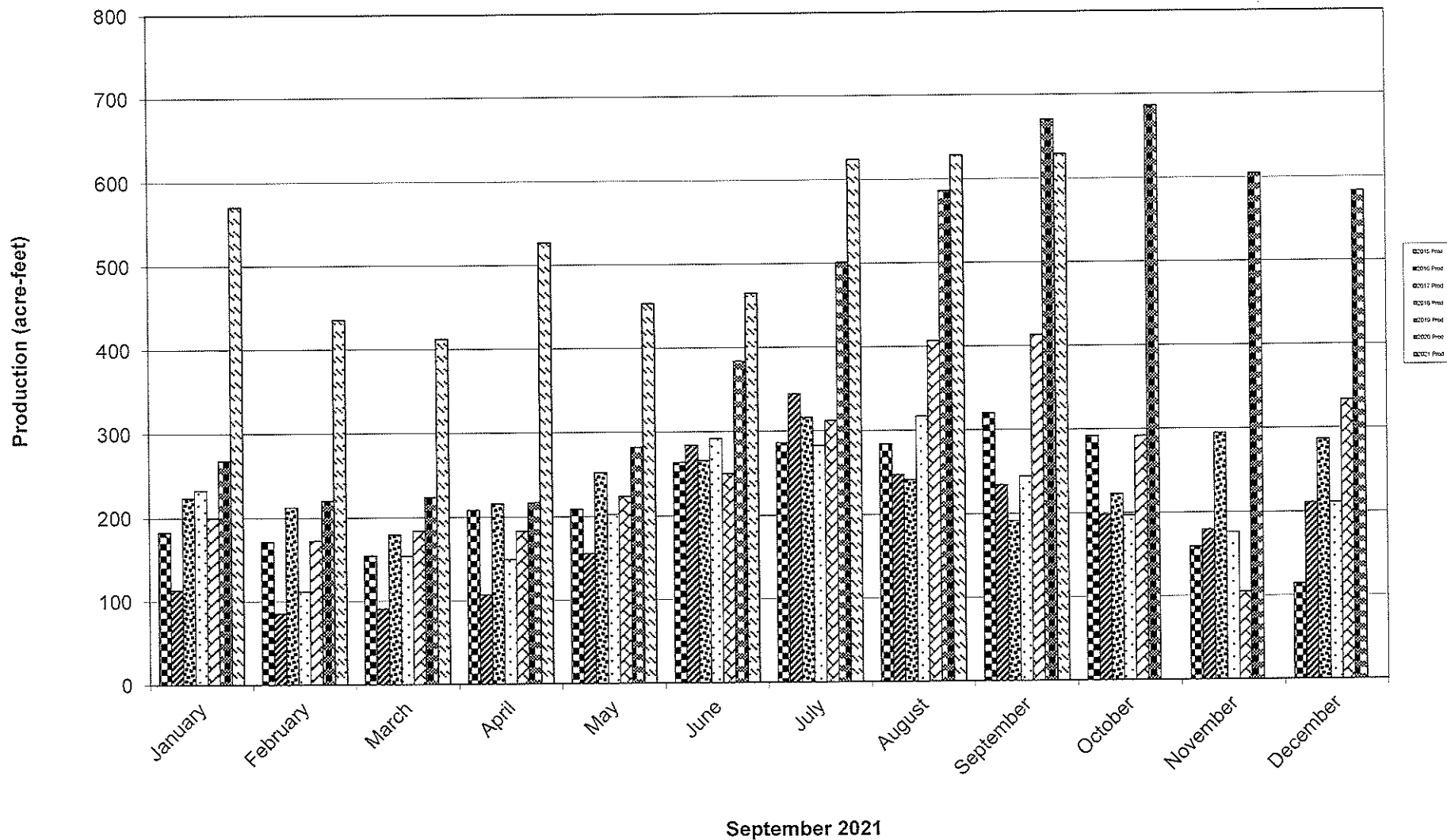
**Canyon Regional Water Authority
Wells Ranch Water Meter Reading - Usage**

2021

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	858,217		1,043,495		1,458,032		1,226,329		149,329		316,598		234,447		294,429		491,091		153,778	
Feb	871,610	14,232	1,057,711	15,725	1,475,030	18,910	1,232,808	11,365	163,952	17,312	325,424	24,383	253,403	21,177	300,781	21,729	523,651	35,717	163,411	5,461
March	883,221	13,393	1,070,952	14,216	1,495,631	16,998	1,239,004	6,479	172,956	14,623	342,481	8,826	269,555	18,956	300,781	6,352	563,836	32,560	163,718	9,633
April	896,684	11,611	1,084,687	13,241	1,515,226	20,601	1,294,575	6,196	186,576	9,004	367,241	17,057	288,319	16,152	317,226	0	602,190	40,185	166,115	307
May	908,066	13,463	1,096,024	13,735	1,530,898	19,595	1,260,960	10,571	197,955	13,620	387,944	24,760	304,358	18,764	333,031	16,445	633,416	38,354	169,030	2,397
June	920,749	11,382	1,096,024	11,337	1,547,599	15,672	1,273,083	11,385	209,824	11,379	410,690	20,703	320,615	16,039	349,745	15,805	668,666	31,226	176,268	2,915
July	936,412	12,683	1,103,973	0	1,568,287	16,701	1,291,144	12,123	227,061	11,869	435,630	22,746	344,506	16,257	375,929	16,714	708,897	35,250	187,666	7,238
Aug	951,572	15,663	1,118,442	7,949	1,588,989	20,688	1,308,242	18,061	243,165	17,237	460,273	24,940	365,925	23,891	400,968	26,184	748,744	40,231	197,960	11,398
Sept	967,485	15,160	1,132,298	14,469	1,610,051	20,702	1,325,650	17,098	258,688	16,104	485,939	24,643	388,515	21,419	425,846	25,039	790,148	39,847	204,764	10,294
Oct		15,913		13,856		21,062		17,408		15,523		25,666		22,590		24,878		41,404		6,804
Nov																				
Dec																				
Total Gallons*	123500		104528		170929		110686		126671		193724		175245		153146		334774		56447	
Total AC/FT	379.01		320.78		524.56		339.68		388.74		594.52		537.81		469.99		1027.38		173.23	
Current Month Production in AC/FT			629.44																	
Percentage of monthly allowable for current mo.					102.02															
Total AC/FT for yr	4755.70				Percentage of yearly production		64.27													

* gallons in thousands

CRWA Monthly Production

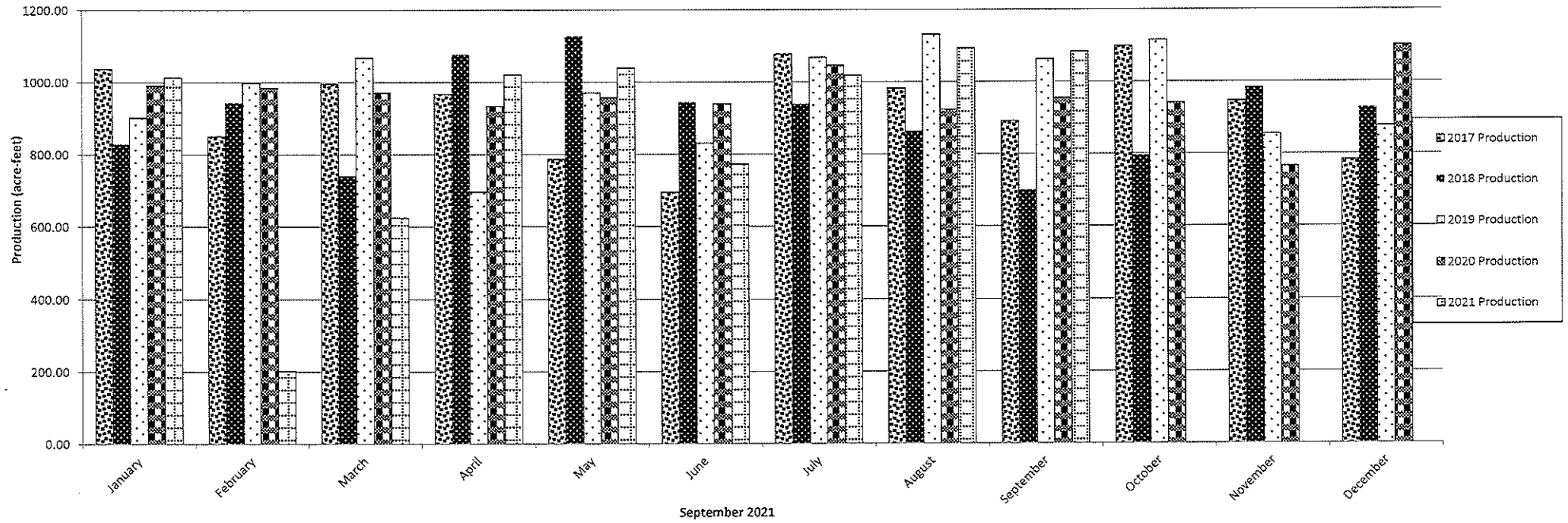


**San Antonio Water System
Meter Reading - Usage
2021**

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	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage	Meter	Usage		
Jan	2,508,262	5,720.70	1,894,691	47,792.48	3,135,945	53,567.38	2,349,242	36,227.05	3,229,412	55,372.56	2,858,828	57,714.36	2,220,779	60.55	3,298,267	53,611.57	2,250,357	20,113.04	3122.2	\$8,176.44
Feb	2,517,047	8,785	1,900,452	5,761	3,146,280	10,334	2,349,595	354	3,244,688	15,276	2,869,521	10,692	2,220,779	0	3,298,819	552	2,264,470	14,114	1,408	\$1,611.49
Mar	2,525,704	8,657	1,929,438	28,986	3,176,671	30,392	2,368,089	18,483	3,282,173	37,484	2,897,305	39,607	2,220,779	0	3,298,820	2	2,303,879	39,409	4,097	\$4,973.09
Apr	25,257,036	0	19,838,666	54,428	32,258,403	49,169	24,049,417	36,863	33,354,482	53,276	29,542,673	56,962	22,467,498	25,971	32,988,203	0	23,597,336	55,854	6,877	\$8,141.16
May	22,527,036	0	20,380,445	54,178	32,787,319	52,892	24,417,304	36,789	33,886,215	53,173	30,010,659	46,802	22,940,996	47,350	32,988,203	0	24,072,822	47,549	7,481	\$8,281.28
June	25,257,036	0	20,633,518	25,307	33,315,891	52,857	24,789,722	37,242	34,387,639	50,142	30,369,050	35,835	22,940,996	0	32,989,607	140	24,573,381	50,056	4,158	\$6,185.57
July	25,257,036	0	21,198,633	56,511	33,852,839	53,695	25,173,931	38,421	34,877,588	48,995	30,960,723	59,167	23,120,652	17,966	32,989,607	0	25,142,405	56,902	6,675	\$8,124.56
Aug	25,257,036	0	21,748,374	54,974	34,352,771	49,993	25,507,749	33,382	35,361,868	48,428	31,537,739	57,702	23,693,965	57,331	3,331,103	32,050	25,366,121	22,372	7,233	\$8,724.97
Sept	25,257,036	0	22,296,057	54,768	34,851,726	49,896	25,840,994	33,324	35,847,222	48,535	32,101,716	56,398	24,250,640	55,667	33,851,392	54,129	25,366,121	0	5,966	\$8,668.30
Oct																				\$0.00
Nov																				\$0.00
Dec																				\$0.00
Total Gallons*		23,163		382,707		402,795		271,084		410,683		420,880		204,345		140,484		306,368		2,562,510
Total ac/ft		71.08		1174.48		1236.13		831.93		1260.34		1291.63		627.11		431.13		940.21		7,864.05
Current Month Production in ac/ft				1082.45																
% of monthly allowable for current month						111.13														
Total ac/ft for year		7864.05																		Total Dollars \$62,886.86

gallons in thousands

SAWS Monthly Production

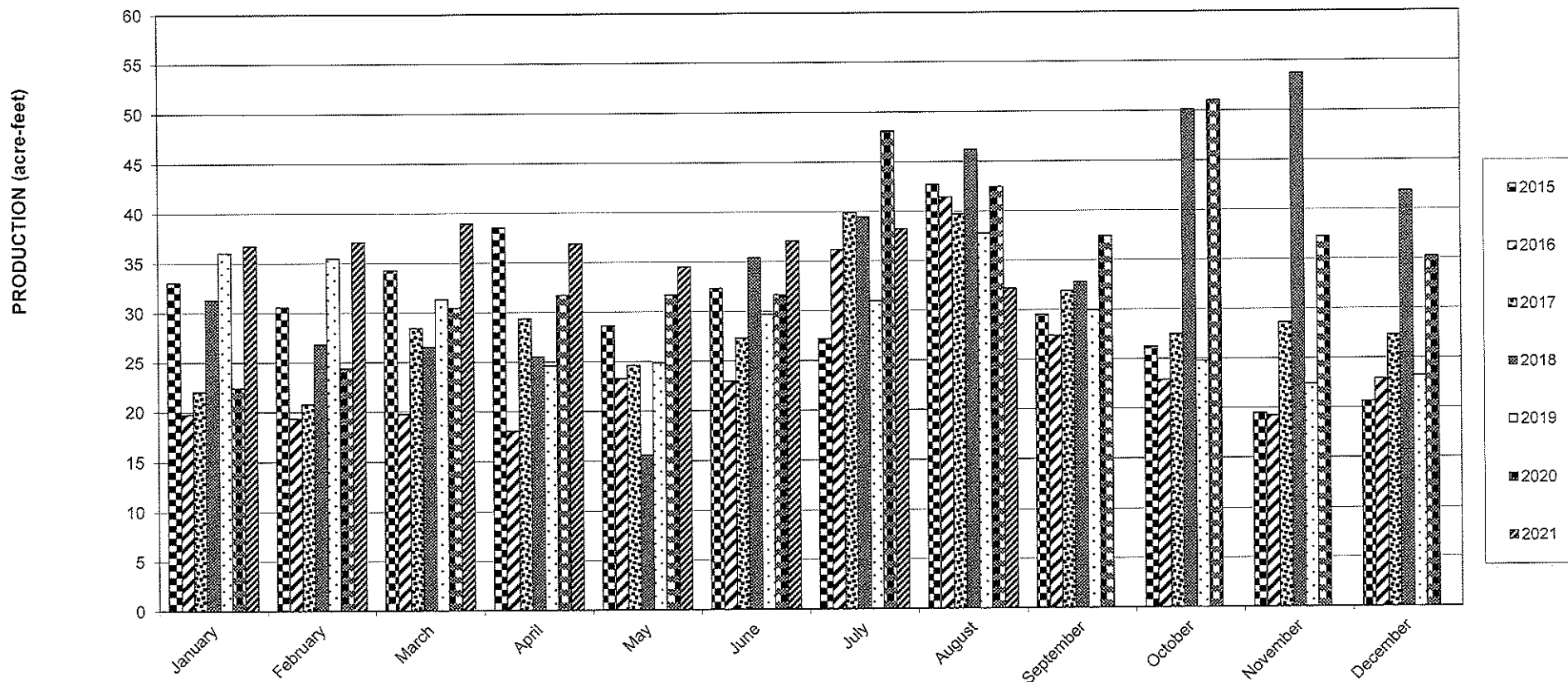


AQUA Water Supply Corporation
Meter Reading - Usage
2021

Date	F255			F256			Hinton Well			Fees
	Meter	Delhi #1 Usage	Transported	Meter	Delhi #2 Usage	Transported	Meter	Usage	Transported	
January	562,567,900	6014.10		723,912,000	5951.00		0.00	0.00		\$ 273.63
February	569,383,000	6815.10	5,501	729,188,000	5276.00	5443.74	0.00	0.00	0.00	\$ -
March	575,636,700	6253.70	5989.33	735,626,000	6438.00	4636.72	0.00	0.00	0.00	\$ 265.65
April	581,683,100	6046.40	5488.496	741,601,000	5975.00	5650.24	0.00	0.00	0.00	\$ -
May	587,330,500	5647.40	5374.52	747,195,000	5594.00	5311.06	0.00	0.00	0.00	\$ 278.47
June	593,394,100	6063.60	4626.70	753,203,000	6008.00	4582.95	0.00	0.00	0.00	\$ 267.14
July	599,717,600	6323.50	5319.11	759,337,000	6134.00	5270.33	0.00	0.00	0.00	\$ 230.24
August	604,991,300	5273.70	5463.26	764,546,000	5209.00	5299.54	0.00	0.00	0.00	\$ 264.74
September			4339.91			4286.66			0.00	\$ 269.07
October										\$ 215.66
November										\$ -
December										\$ -
Total Gallons*		48,438			46,585			0		
Total AC/FT		148.65			142.96			0.00		
Current Month Production in AC/FT			32.17							
Percentage of monthly allowable for current month					7.71					
Total AC/FT for year		291.61					5.83			Total Dollars \$2,064.60

*gallons in thousands

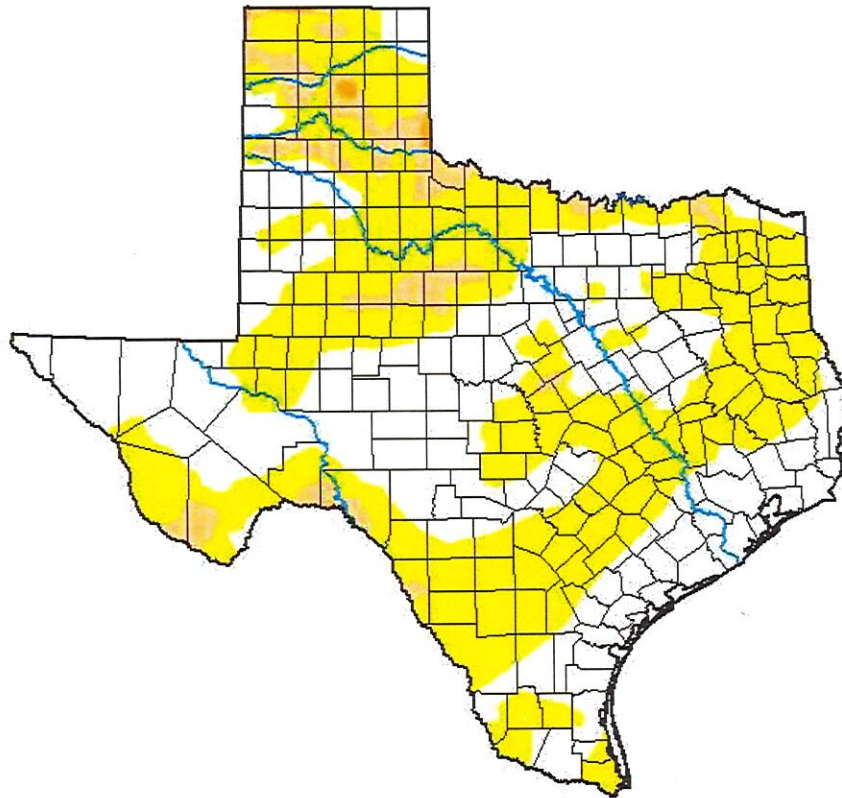
AQUA Monthly Production



August 2021

U.S. Drought Monitor Texas

September 28, 2021
(Released Thursday, Sep. 30, 2021)
Valid 8 a.m. EDT



Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	45.57	54.43	7.26	0.27	0.00	0.00
Last Week <i>09-21-2021</i>	69.37	30.63	5.51	0.15	0.00	0.00
3 Months Ago <i>06-29-2021</i>	81.56	18.44	9.00	5.67	1.17	0.00
Start of Calendar Year <i>12-29-2020</i>	8.80	91.20	81.11	50.33	30.09	13.03
Start of Water Year <i>09-29-2020</i>	57.35	42.65	31.96	20.91	12.02	3.29
One Year Ago <i>09-29-2020</i>	57.35	42.65	31.96	20.91	12.02	3.29

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:

Brian Fuchs
National Drought Mitigation Center



droughtmonitor.unl.edu

**Gonzales County Underground Water Conservation District
Mitigation Fund Manager's Report
September 2021**

On September 3rd, I went to Ottine to meet Mr. Sandy Ray at his water well location. He was having troubles with his water well.

On September 7th, I went to Nixon to meet Mr. Garcia for possible mitigation. The water well location was out of the District boundary.

On September 8th, I went to Nixon to meet Mr. Kelley Caraway at his water well location to discuss plugging and abandonment of his water wells.

On September 13th, I went to Ottine to Mr. John Gannon's water well location to review for plugging and abandonment of the water well.

On September 14th, I went to Little New York to meet Ms. Linda Rathmann for possible mitigation.

On September 15th, I went to Belmont to Ms. Mary Ann Town's water well location. She was having troubles with her water well.

On September 17th, I went to Ottine to meet Mr. Gannon at his water well location to discuss plugging and abandonment of the water well.

On September 18th, I went to Little New York to meet Mr. William Skip Miller at his water well location for plugging and abandonment of his water wells.

On September 20th, I went to Waelder to meet Mr. Steve Dees at his water well location for plugging and abandonment of his water wells.

On September 21st, I went to Nixon to meet Mr. Caraway at his water well location to discuss plugging and abandonment of his water wells.

On September 22nd, I went to Ottine to meet Mr. Gannon to receive a check for payment of plugging and abandoning his water wells.

On September 23rd, I went to Ottine to meet Wagener's Well Service to plug and abandon Mr. Gannon's water wells.

On September 24th, I went to Waelder to meet Mr. Dees to receive a check for payment for plugging and abandoning of his water wells. Later that day I met Wagner's Well Service at the location.

On September 25th, I went to Waelder to meet Wagener's Well Service to complete plugging and abandonment of Mr. Dees' water wells.

On September 27th, I went to Nixon to meet Mr. Caraway to discuss plugging and abandonment of water wells.

On September 28th, I went to Nixon to meet Mr. Caraway to receive a check for payment for plugging and abandonment of his water wells.

On September 29th, I went to Nixon to meet Wagener's Well Service at the Caraway water well location to plug and abandon water wells. Then, I went to Little New York to meet Mr. Miller to complete paperwork for plugging and abandonment of water wells on his property.

**Gonzales County Underground Water Conservation District
Mitigation Fund Manager's Report
September 2021**

On September 30th, I went to Little New York to meet Wagener's Well Service to complete plugging and abandonment of Mr. Miller's water wells.

On September 30th, I went to Nixon to meet Wagner's Well Service to discuss mitigation work to be completed.

DRAFT

**Gonzales County Underground Water Conservation District
Field Technician Report
September 2021**

On September 7th, I obtained water levels from wells in north Gonzales County and south Caldwell County.

On September 8th, I obtained water levels from wells in north Gonzales County.

On September 9th, I obtained water levels from wells in north and central Gonzales County.

On September 14th, I obtained water levels from wells in east Gonzales County.

On September 16th, I obtained water levels from wells in south Caldwell County.

On September 21st, I obtained water levels from the Accord well in southwest Gonzales County.

On September 27th, I obtained water levels and meet with the BYK representative for their Yegua water well.

On September 28th, I spoke with Mr. Tim Allen concerning the water quality analysis results on his domestic water well. I will meet with him to re0test his water quality.

DRAFT

**Gonzales County UWCD
Amended 2020-2021 Budget/Proposed 2021-2022 Budget**

GCUWCD EXPENSES

CATEGORIES	20-21 ESTIMATED TO DATE	20-21 BUDGET	20-21 BUDGET AMENDMENTS	20-21 AMENDED BUDGET	21-22 PROPOSED BUDGET
001 Payroll Expenses					
Directors' Salary	\$6,450.00	\$9,500.00		\$9,500.00	\$9,500.00
Manager Salary	\$73,997.39	\$85,500.00		\$85,500.00	\$85,500.00
Office Aide Salary	\$36,250.00	\$43,500.00		\$43,500.00	\$43,500.00
Temporary (Office Aide)	\$200.00	\$2,170.00		\$2,170.00	\$2,170.00
Part Time Field Technician	\$25,666.63	\$28,000.00		\$28,000.00	\$28,000.00
Well Mitigation Manager	\$58,666.63	\$64,000.00		\$64,000.00	\$64,000.00
FICA (SS & Medicare)	\$15,713.72	\$17,933.25		\$17,933.25	\$17,633.25
State Unemployment	\$1,167.00	\$4,379.50		\$4,379.50	\$4,379.50
Workers Compensation	\$0.00	\$2,210.00		\$2,210.00	\$2,210.00
GCUWCD Retirement Match	\$4,325.00	\$5,790.00		\$5,790.00	\$5,790.00
Payroll Expense Total	\$222,436.37	\$262,982.75	\$0.00	\$262,982.75	\$262,682.75
002 Operating Expenses					
Association Dues	\$2,158.00	\$2,300.00		\$2,300.00	\$2,500.00
Education	\$623.00	\$600.00	\$50.00	\$650.00	\$700.00
Audit Fees	\$2,533.34	\$3,000.00		\$3,000.00	\$3,000.00
Office Maintenance(Pest/Janitorial/AC)	\$672.42	\$2,000.00		\$2,000.00	\$2,000.00
Office Utilities (Trash/Water/Elec)	\$2,068.30	\$2,500.00		\$2,500.00	\$2,500.00
Office Building Insurance	\$1,813.11	\$2,000.00		\$2,000.00	\$2,000.00
Employee Insurance (TML/Dubose)	\$2,416.12	\$3,000.00		\$3,000.00	\$3,000.00
Equip. Rental (Ricoh Copy/Scan/Fax)	\$2,633.94	\$3,500.00		\$3,500.00	\$3,500.00
Equip Maintenance	\$40.00	\$300.00		\$300.00	\$300.00
Internet Access GVTC	\$1,264.45	\$1,980.00		\$1,980.00	\$1,980.00
Software Upgrades (ESRI/Quickbook)	\$1,813.03	\$2,000.00		\$2,000.00	\$2,000.00
IT Service (Virtualis Soltuions)	\$4,116.00	\$4,700.00		\$4,700.00	\$5,520.00
Electronic Data Storage (DropBox)	\$127.79	\$400.00		\$400.00	\$400.00
GoToMeeting (Online Meeting Host)	\$314.16	\$400.00		\$400.00	\$400.00
Consultant	\$0.00	\$10,000.00	(\$2,960.00)	\$8,450.00	\$20,000.00
Legal	\$9,896.48	\$40,000.00		\$40,000.00	\$50,000.00
Lobbying	\$28,800.00	\$26,500.00	\$2,300.00	\$28,000.00	\$22,000.00
Office Supplies	\$2,109.86	\$2,000.00	\$110.00	\$2,110.00	\$2,000.00
Postage	\$449.96	\$1,000.00		\$1,000.00	\$1,000.00
Published Notices	\$1,068.71	\$1,000.00	\$500.00	\$1,500.00	\$1,000.00
Telephone/Cell Phones	\$3,241.48	\$4,000.00		\$4,000.00	\$4,000.00
Travel and Meetings	\$1,910.03	\$6,500.00		\$6,500.00	\$6,500.00
Vehicle Mileage	\$7,056.51	\$18,000.00		\$18,000.00	\$18,000.00
Website Maintenance	\$417.45	\$700.00		\$700.00	\$700.00
Database Hosting (Halff/Standen)	\$5,000.00	\$5,000.00		\$5,000.00	\$5,500.00
Operating Expense Total	\$82,544.14	\$143,380.00	\$0.00	\$143,990.00	\$160,500.00
003 Capital Outlay Expenses					
Lab/Field Equipment	\$0.00	\$4,000.00		\$4,000.00	\$3,000.00
Office Equipment	\$0.00	\$3,000.00		\$3,000.00	\$3,000.00
Reference Materials	\$0.00	\$0.00		\$0.00	\$0.00
Capital Outlay Expense Total	\$0.00	\$7,000.00	\$0.00	\$7,000.00	\$6,000.00
004 Project Expenses					
Ground Water Testing	\$3,560.73	\$5,000.00	-\$50.00	\$4,950.00	\$5,000.00
WL Recorder Equip. & Maintenance	\$1,003.23	\$1,000.00	\$50.00	\$1,050.00	\$2,000.00
Well Plugging Program	\$13,180.20	\$100,000.00		\$100,000.00	\$100,000.00
Well Inspection Program	\$0.00	\$10,000.00		\$10,000.00	\$10,000.00
Election Expenses	\$0.00	\$0.00		\$0.00	\$18,000.00
Database Update/Post Modeling Report	\$17,500.00	\$25,000.00		\$25,000.00	\$30,000.00
Redistricting	\$0.00	\$0.00		\$0.00	\$25,000.00
Project Expense Total	\$35,244.16	\$141,000.00	\$0.00	\$141,000.00	\$190,000.00
005 Tax Expenses					
Tax Expense	\$3,247.56	\$4,103.54		\$4,103.54	\$3,461.00
Tax Expense Total	\$3,247.56	\$4,103.54	\$0.00	\$4,103.54	\$3,461.00
TOTAL ALL EXPENSES	\$343,472.23	\$558,466.29	\$0.00	\$559,076.29	\$622,643.75

GCUWCD INCOME

CATEGORIES	20-21 ESTIMATED TO DATE	20-21 BUDGET	20-21 BUDGET AMENDMENTS	20-21 AMENDED BUDGET	21-22 PROPOSED BUDGET
006 Tax Collection					
Current Tax	\$129,617.00	\$145,352.00		\$145,352.00	\$145,360.30
Delinquent Tax	\$3,934.68	\$0.00		\$0.00	\$0.00
Penalty & Interest	\$3,065.15	\$0.00		\$0.00	\$0.00
Less Commission	(\$2,235.07)	(\$2,180.28)		(\$2,180.28)	(\$2,180.40)
Less Tax Refunds	\$421.93	\$0.00		\$0.00	\$0.00
Tax Collection Total	\$134,803.69	\$143,171.72	\$0.00	\$143,171.72	\$143,179.90
007 Fees, Interest, Reimbursement					
Miscellaneous Income	\$1,433.93	\$0.00		\$0.00	\$0.00
Permit Fees	\$122.00	\$0.00		\$0.00	\$0.00
Export Fee (SAWS/SSLGC/AQUA)	\$ 168,474.04	\$194,432.00		\$194,432.00	\$194,432.00
Interest Earned	\$13,315.42	\$3,000.00		\$3,000.00	\$5,000.00
Negotiated Fee(CRWA/GBRA/ARWA)	\$217,703.00	\$239,803.00		\$217,703.00	\$239,473.30
Fees and Interest Total	\$401,048.39	\$437,235.00	\$0.00	\$415,135.00	\$438,905.30
008 Transfer From Prior Year Funds					
Transfer Total	\$0.00	\$0.00		\$0.00	\$0.00
TOTAL ALL FUNDING	\$535,852.08	\$580,406.72	\$0.00	\$558,306.72	\$582,085.20

DEFICIT/SURPLUS

	\$192,379.85	\$21,940.43		(\$769.57)	(\$40,558.55)
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ANTICIPATED CASH ON HAND

				Estimated Cash on Hand FYE 20-21	\$1,657,946.78
				Budget Surplus/Deficit FY 21-22	(\$40,558.55)
				Total 2021-2022 FYE	\$1,617,388.23

Comparing Predictions of Water-Level Declines to What Actually Happened

Purpose

A number of communities and private entities have looked at (and continue to look at) the Carrizo-Wilcox Aquifer as a source of supply. The aquifer's excellent well yields and location along the Interstate-35 growth corridor make it a desirable source to meet the needs of current and future growth. However, producing water from any aquifer results in water-level declines, especially if that production is large, as it often is to meet growing municipal needs. This increased production generally takes the aquifer to a state we haven't seen before, requiring the use of numerical groundwater flow models to estimate future impacts and compliance with groundwater conservation district rules and the desired future condition for the groundwater management area. The purpose of this proposed study is to compare what the models projected to how water-levels actually responded to evaluate how the models and associated predictions of aquifer response performed. This analysis will provide information to improve the models and evaluate future predictions of aquifer performance.

Methods

To conduct this study, we will (1) identify previous predictions of aquifer performance, (2) collect information on pumping and water levels from the groundwater conservation districts, and (3) compare what was predicted to what actually happened. We will put the predictions into a geographic information system and compare them to an interpreted water-level map, which we will also place into a geographic information system, to facilitate the comparison. Based on this comparison, we will develop conclusions on how well the model and predictions performed and provide recommendations for improvements.

Budget

This budget includes the in-kind contribution of Dr. Robert Mace's time along with the cost of supporting a graduate student (not yet identified) for a year plus an assumed indirect rate of 16%, a rate that we will have to verify with the university. Also included is some time for Ms Sharla Gutierrez to assist with billing and Ms. Anna Huff to assist with report finalization. This results in a total of about \$24,000. The project will take a year from initiation.

Introduction

The mission of the Gonzales County Underground Water Conservation District (GCUWCD) is to conserve, preserve, protect, and prevent waste of the groundwater resources. The rules of the District require permittees capable of producing greater than 3,000 acre-feet of water per year from the same producer or connected or to be connected to a common gathering/transportation piping system to work with the District in mitigating the effects of large-scale pumping projects on wells registered with the District. This is accomplished through the use of a Mitigation Fund that is funded by the permittees and managed by the District. The permittees recognize and acknowledge that the District may utilize monies in the Mitigation Funds for investigating, evaluating and/or implementing mitigation by either contractors or employees and that the Mitigation Funds may be used to cover administrative expenses, contractor costs, and equipment costs associated with such contractors or employees.

Funding

The GCUWCD currently has issued permits to six public water supply companies that are capable of producing greater than 3,000 acre-feet of water per year from the same producer or connected or to be connected to a common gathering/transportation piping system:

Western Mitigation Fund

1. Schertz-Seguin Local Government Corporation (SSLGC)
2. Canyon Regional Water Corporation (CRWA)
3. San Antonio Water Systems (SAWS)

Western Mitigation Work Conducted

On the Western side of the District two hundred two (202) wells have been mitigated since 2003; of these two hundred two 202 water wells, ten (10) of these listed water wells were mitigated in “pre-mitigation”. This is the timeframe prior to having a mitigation policy at the district and have been included in this report. Of the two hundred two (202) water wells; ten (10) were irrigation, thirty-one (31) domestic, three (3) observation, thirty-nine (39) domestic-livestock, sixty-nine (69) were livestock, eighteen (18) unknown primary use, twenty-one (21) domestic-livestock-irrigation, and one (1) domestic-irrigation. Total cost to mitigate the two hundred two (202) water wells was \$1,700,988.86. The average price to mitigate each water well is \$8,420.73. A graph attached shows the following break down of western mitigation cost per type of water well use; \$99,318.61 irrigation, \$293,543.74 domestic, \$38,198.30 observation, \$330,588.37 domestic-livestock, \$646,359.49 livestock, \$120,234.80 unknown primary use, \$137,294.40 domestic-livestock-irrigation, and \$35,451.15 domestic-irrigation. An approximate total of ~1200-1500 Carrizo water wells are registered on the Western side of the District. Remaining non-mitigated water wells number approximately ~1000-1300. To ensure the District has funding to mitigate on registered, qualifying Carrizo water wells the fund would need to have a remaining balance of \$8,500,000.00 to \$11,050,000.00. A map has been included showing the registered Carrizo water wells both mitigated and non-mitigated.

Mitigation Fund Procedure Manual

A Mitigation Fund Manual was prepared by the GCUWCD and approved on January 26, 2019 to set policies and procedures for managing the Mitigation Fund in an efficient, legal, and fiscally responsible manner. The manual included information on assessing the effects of drawdown on water wells in the District, determining appropriate mitigation remedies, conducting well mitigation, contracting, recordkeeping and reporting, and management of funds. A Mitigation Fund unit cost schedule was also developed by the GCUWCD in collaboration with the water well drilling and pump installation contractors for the mitigation work to be performed. A copy of the Mitigation Fund Procedure Manual is available in the District office.

Mitigation Fund Management

The District has an investment policy following various provisions of Texas law relating to the investment and security of funds of districts. As of the inception of the Mitigation Fund, Sections 36.155 and 36.156 of the Texas Water Code and Chapters 2256 and 2257 of the Government Code are applicable to the investment of the District's funds, including the investment of the Mitigation Fund. The investment policy addresses the methods, procedures, and practices that must be used to ensure effective and judicious fiscal management of the District's funds.

The District presents a financial report for the Western and Eastern Mitigation Fund at each monthly board meeting.

Recordkeeping and Reporting

The District shall maintain records and supporting documentation for all Mitigation Fund work in accordance with the District Bylaws. By January 31st of each year following the creation and initial funding of the Mitigation Fund, the District shall provide all participating permittees an accounting of Mitigation Fund revenues and expenses, information regarding the water well drillers qualified to perform mitigation work, and a report summarizing the mitigation claims that were inspected, evaluated or mitigated. This report completes this requirement for 2020.

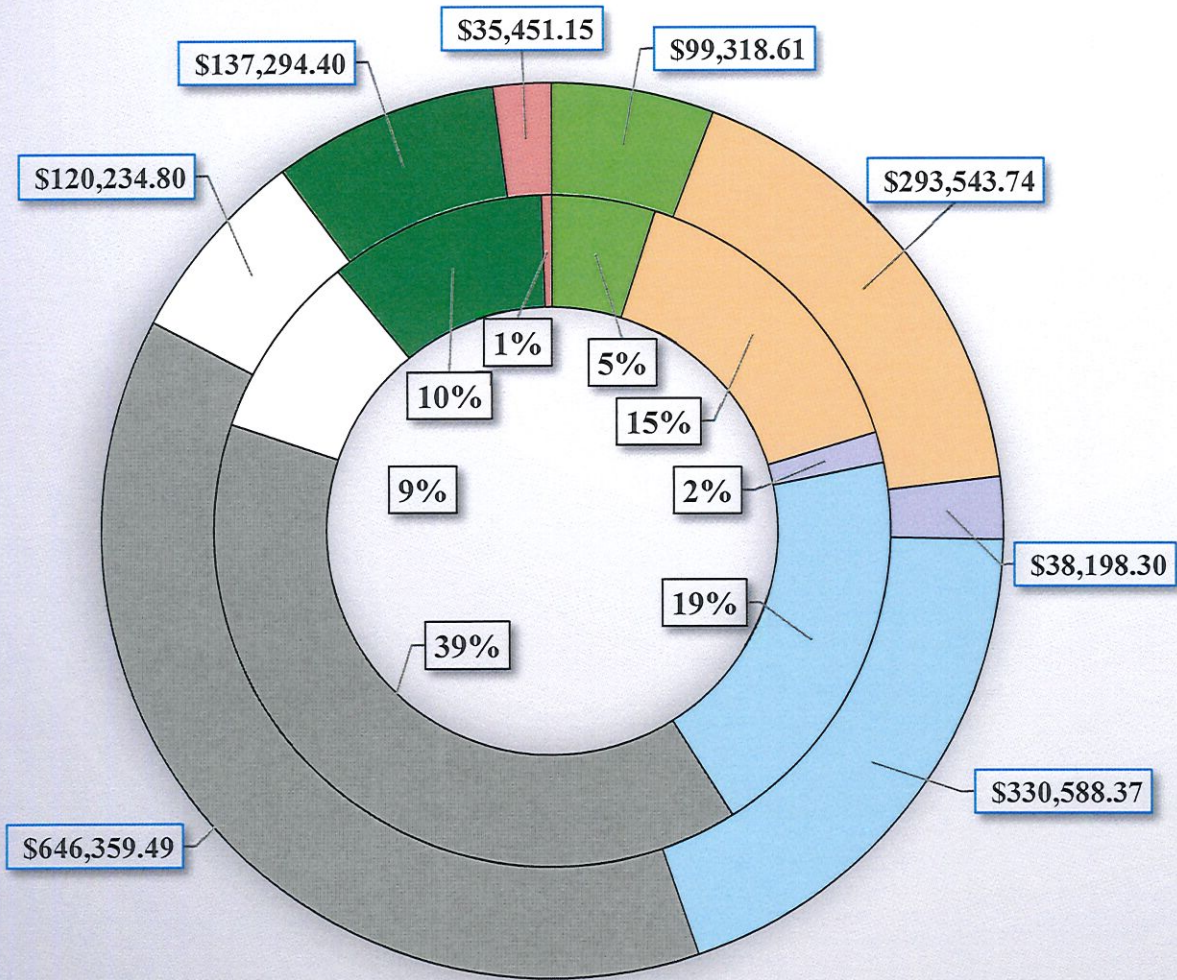
The Well Mitigation Manager provides monthly summary reports to the GCUWCD Board of Directors in the regularly scheduled board meeting packets. In addition, an electronic database file is maintained on all Carrizo Aquifer wells that are mitigated.

Table 1
Western Mitigation Fund Contributions

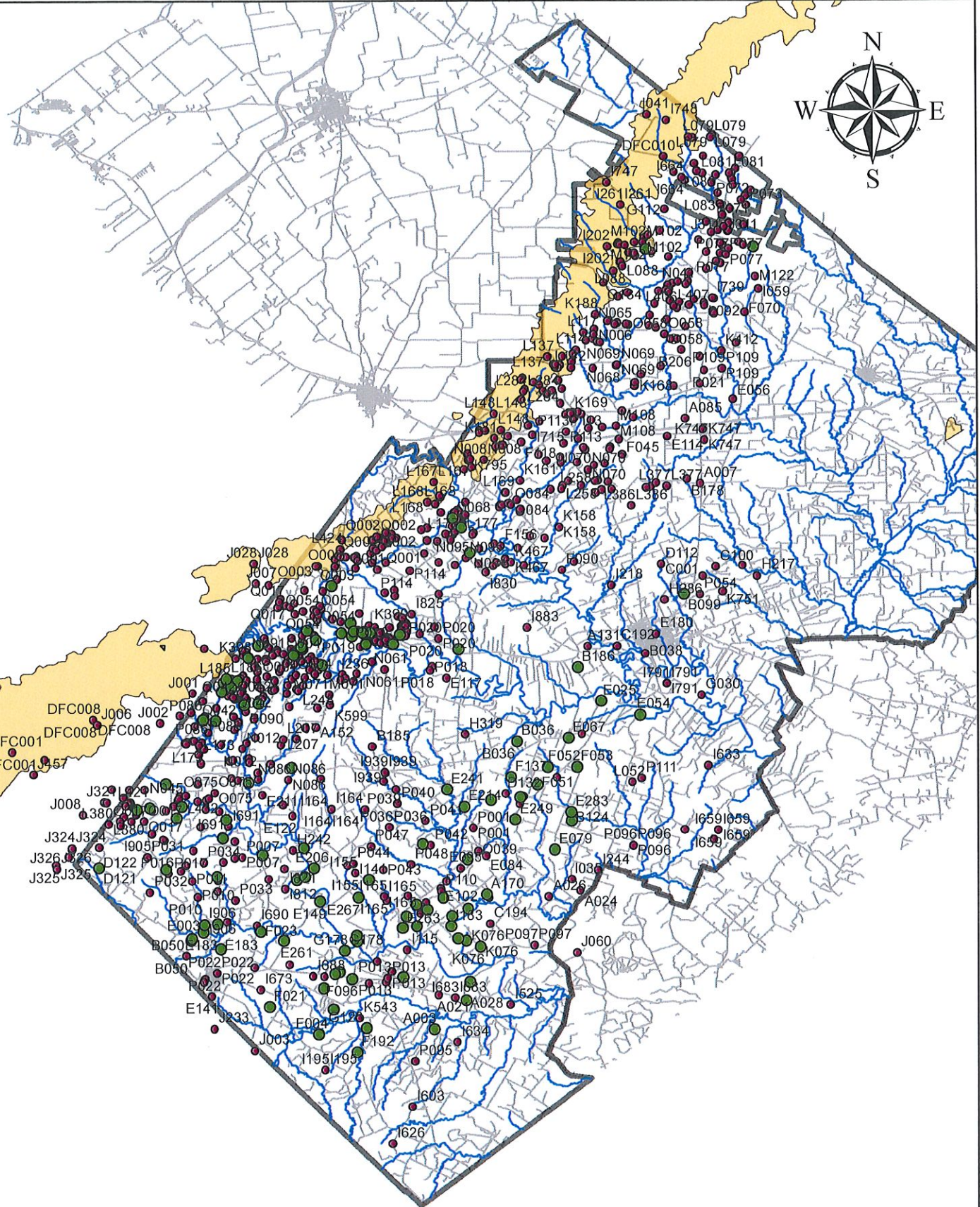
Permittee	Date	Amount
SSLGC	October 2010	\$318,516.00
	October 2011	\$106,172.00
	October 2012	\$106,172.00
	December 2014	\$62,285.23
	November 2015	\$76,912.55
	December 2016	\$78,056.53
	October 2017	\$52,098.22
	October 2018	\$69,149.26
	October 2019	\$61,852.12
	October 2020	\$65,952.69

CRWA	April 2010	\$90,000.00
	January 2013	\$132,000.00
	February 2016	\$21,034.38
	September 2017	\$9,313.95
	October 2018	\$7,522.13
	March 2019	\$14,655.15
SAWS	February 2013	\$350,640.00
	March 2015	\$31,265.43
	July 2016	\$60,313.98
	August 2017	\$60,785.51
	September 2018	\$63,654.95
	August 2019	\$60,750.38
	September 2020	\$64,574.41

Western Mitigated Carrizo Water Wells



- Irrigation Well
10 Total
- Domestic Only
31 Total
- Observation
3 Total
- Domestic/Livestock
39 Total
- Livestock Only
69 Total
- Unknown
18 Total
- Domestic/Livestock/Irrigation
21 Total
- Domestic/Irrigation
1 Total



LEGEND

- Mitigated Wells
- Carrizo Aquifer Wells
- District Boundary

**Gonzales County UWCD
Carrizo Aquifer
Western Mitigated Wells
2003 - Sept 2021**

0 2.25 4.5 9 Miles

I361	Ainsworth, Mark	WWS	9/28/2019	1423	\$ 24,665.00	\$ 600.00					\$ 725.00		\$ 2,940.00		\$ 16,707.00	\$ 1,250.00				\$ 2,443.00	\$ 24,665.00			
E025	Iley, George R. & Jane	WWS	9/22/2019	1424	\$ 23,492.00	\$ 600.00							\$ 2,940.00	\$ 1,250.00	\$ 16,707.00					\$ 1,995.00	\$ 23,492.00			
F063	Halliburton, Justin & Natalie	WWS	9/25/2019	1424	\$ 34,099.40				\$ 325.00	\$ 3,545.00	\$ 1,550.00	\$ 725.00	\$ 735.00	\$ 750.00			\$ 18,880.00	\$ 530.00	\$ 2,424.40	\$ 3,200.00	\$ 1,435.00	\$ 34,099.40		
N078	Towns, Katherine	WWS	9/26/2019	1424	\$ 7,965.00				\$ 325.00	\$ 3,545.00	\$ 1,100.00			\$ 1,000.00							\$ 1,995.00	\$ 7,965.00		
F065	Towns Jr., Royce	WWS	9/28/2019	1424	\$ 7,965.00				\$ 325.00	\$ 3,545.00	\$ 1,100.00			\$ 1,000.00							\$ 1,995.00	\$ 7,965.00		
E043	Bertling, Blake	WWS	10/31/2019		\$ 24,598.00								\$ 2,940.00	\$ 750.00	\$ 16,707.00	\$ 750.00					\$ 3,451.00	\$ 24,598.00		
F080	Sofoje, William	WWS	10/12/2019		\$ 6,006.00				\$ 325.00	\$ 3,371.00	\$ 975.00			\$ 750.00							\$ 585.00	\$ 6,006.00		
O009	Towns, Mary Ann	WWS	1/29/2020		\$ 5,664.00				\$ 325.00	\$ 3,371.00	\$ 1,187.00			\$ 250.00							\$ 531.00	\$ 5,664.00		
F074	Taggart, Thomas	WWS	1/30/2020		\$ 5,838.00				\$ 325.00	\$ 3,371.00	\$ 1,361.00			\$ 250.00							\$ 531.00	\$ 5,838.00		
O014	Field, Betty	WWS	2/14/2020		\$ 850.00	\$ 600.00	\$ 250.00															\$ 850.00		
B164	Glen Kosub	WWS	3/12/2020	1431	\$ 10,491.84									\$ 500.00							\$ 9,991.84	\$ 10,491.84		
B165	Glen Kosub	WWS	3/12/2020	1431	\$ 1,185.00	\$ 600.00															\$ 585.00	\$ 1,185.00		
G126	Kevin Rhodes	WWS	4/28/2020		\$ 6,843.00				\$ 3,371.00	\$ 1,100.00				\$ 500.00							\$ 1,872.00	\$ 6,843.00		
F184	Henry Schmidt	WWS	4/22/2020		\$ 947.00									\$ 250.00							\$ 697.00	\$ 947.00		
C172	SSLGC	WWS	5/15/2020		\$ 575.00				\$ 325.00					\$ 250.00								\$ 575.00		
K076	Harold Reese	WWS	5/28/2020		\$ 21,699.50								\$ 1,837.50		\$ 16,575.00	\$ 1,000.00					\$ 2,287.00	\$ 21,699.50		
O086	Clampitt, Rusty	WWS	11/13/2020		\$ 21,773.00						\$ 67.50			\$ 1,837.50		\$ 16,407.00	\$ 750.00				\$ 2,711.00	\$ 21,773.00		
A016	Fullilove, C	WWS	12/12/2020		\$ 22,931.50								\$ 1,837.50		\$ 16,671.00	\$ 1,000.00					\$ 3,423.00	\$ 22,931.50		
E088	Novac, J	WWS	12/22/2020		\$ 13,011.50						\$ 2,075.00	\$ 1,150.50		\$ 750.00							\$ 9,036.00	\$ 13,011.50		
F023	Gaylord, Tommy	WWS	12/30/2020		\$ 20,519.00								\$ 735.00		\$ 16,659.00	\$ 750.00					\$ 2,375.00	\$ 20,519.00		
A028	Lessor, John	WWS	1/19/2021		\$ 31,603.00								\$ 2,205.00		\$ 21,975.00	\$ 1,000.00					\$ 6,423.00	\$ 31,603.00		
G031	Van Velthoven, Cindy	WWS	4/9/2021		\$ 6,071.00				\$ 325.00		\$ 1,100.00			\$ 250.00							\$ 4,396.00	\$ 6,071.00		
G174	Ditmar, George & Peggy	WWS	4/22/2021		\$ 6,295.00				\$ 325.00		\$ 1,100.00			\$ 250.00							\$ 4,620.00	\$ 6,295.00		
Q068	Ray, C. Sandy	WWS	8/18/2021		\$ 39,069.70				\$ 325.00	\$ 3,371.00	\$ 2,627.50			\$ 500.00			\$ 23,522.00	\$ 1,500.00	\$ 3,093.20	\$ 3,200.00	\$ 921.00	\$ 39,069.70		
					\$1,716,757.99	\$ 8,471.20	\$ 58,208.28	\$ 37,277.70	\$ 6,818.80	\$ 14,848.40	\$ 295,721.26	\$ 57,960.03	\$ 27,789.18	\$ 41,226.70	\$ 34,359.20	\$ 324,069.10	\$ 11,140.40	\$ 315,140.60	\$ 10,718.40	\$ 35,295.32	\$ 41,800.00	\$ 225,269.57	\$ 1,716,748.19	\$ 41,352.65

Wells		
\$ 99,318.61	10	Light Green
\$ 293,543.74	31	Tan, Background 2, Darker 25%
\$ 38,198.30	3	Purple Accent 4, Lighter 60%
\$ 330,588.37	39	Aqua, Accent 5, Lighter 40%
\$ 646,359.49	79	White, Background 1, Darker 35%
\$ 120,234.80	18	No Fill
\$ 137,294.40	21	Green
\$ 35,451.15	1	Red, Accent 2, Lighter 40%
Total Wells Mitigated Western 202		
\$ 1,700,988.86		

\$15,769.13

Grand Totals
All Mitigation \$ 1,716,748.19 **Electric Only** \$ 41,352.65
Pre-Mit (Not listed) \$ 46,952.70

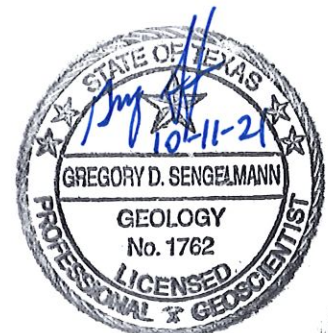
Gonzales County Underground Water Conservation District

September 2021 Water Level Report

District staff recently completed the January 2021 groundwater level monitoring event. Water levels were collected from a total of 172 observation wells including: 72 Carrizo Aquifer wells, 14 Wilcox Aquifer wells, 24 Queen City Aquifer wells, 18 Sparta Aquifer wells, and 44 Yegua-Jackson Aquifer wells. The water level data for each of these wells is available to the public on the district's website through the linked Halff & Associates website map.

Water level results for select observation wells are summarized in the attached Table which shows the January, June, and September 2021 water levels. Positive numbers indicate the water levels are artesian and negative numbers indicate below ground water level measurements.

For the Carrizo Aquifer, a drawdown map was produced to assess the change in water levels from the year 2000 (approximately two years before the large concentrated well fields began pumping) to the September 2021 measurements. The drawdown map shows a concentrated area of drawdown of approximately 20 to 30 feet on the northeastern side of the district between the City of Gonzales and the City of Waelder which is most likely attributed to the City of Gonzales and Gonzales County Water Supply Corporation public supply wells, EOG Frack wells, and irrigation wells. On the southwestern side of the district the map shows a concentrated area of drawdown of about 80 feet centered between the San Antonio Water Systems (SAWS) well field and the Schertz-Seguin Local Government Corporation (SSLGC) and Canyon Regional Water Authority well fields.



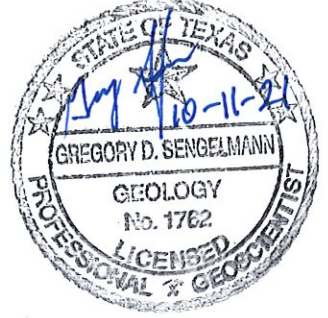
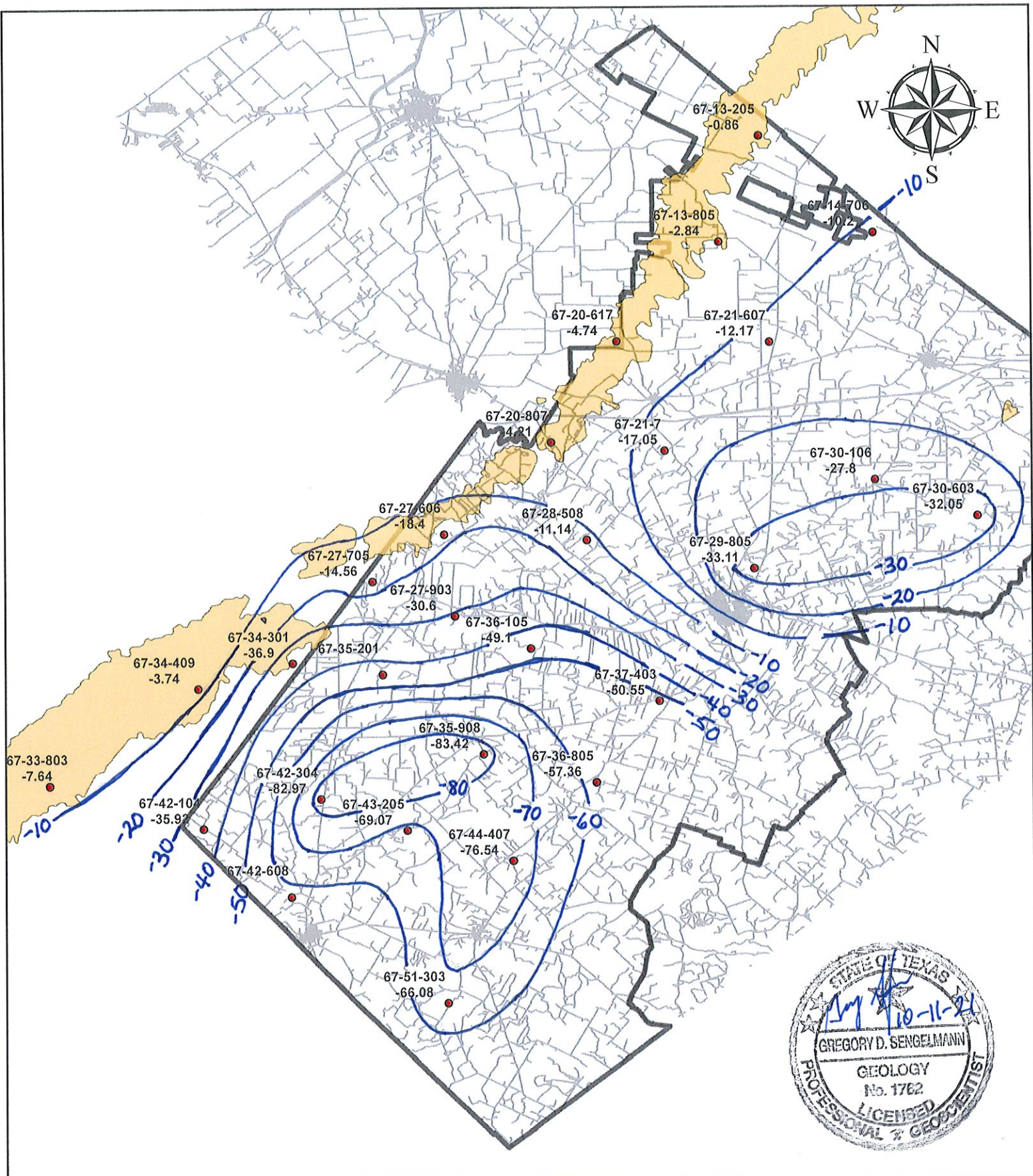
Well TWDB SWN	Well District Id	Well Aquifer	Water Level Measurement Jan 2021	Water Level Measurement June 2021	Water Level Measurement Sept 2021
6727903	A030	Carrizo	-30.81	-29.95	-31.6
6742609	P010	Carrizo	-92.3	-88.04	-92
6742603	P016	Carrizo	-172.99	-169.31	-173.5
6734612	P027	Carrizo	-118.3	-123.3	-125.9
6737403	A076	Carrizo	-54.01	-54	-56.5
6744406	A087	Carrizo	-35.5	-30.5	-34.5
6730509	B001	Carrizo	36.15	33.84	33.84
6736501	B036	Carrizo	-64.99	-61.5	-63.98
6727705	B041	Carrizo	-45.3	-44.82	-44.75
6730508	B069	Carrizo	1.33	-2.1	-1.61
6734905	B072	Carrizo	-70.09	-67	-71.25
6729805	B099	Carrizo	-33.08	-31.19	-33.38
6727808	B107	Carrizo	-93.08	-92.34	-92.9
6728508	B145	Carrizo	-25.42	-24.8	-26.57
6729202	B178	Carrizo	-75.84	-76.77	-77.36
6734601	B184	Carrizo	-79.45	-76.75	-80.67
6736303	B186	Carrizo	-42.08	-41.5	-42.65
6735401	C054	Carrizo	-81.26	-79	-83
6730106	C070	Carrizo	-22.94	-23.72	-27.87
6729602	C100	Carrizo	-68.4	-68.33	-68.47
6735109	D062	Carrizo	-74.76	-74.3	-73.8
6742304	D089	Carrizo	-80.27	-77.36	-84.52
6742104	D121	Carrizo	-85.81	-83.11	-85.59
67336	DFC001	Carrizo	-165.61	-165.32	-165.46
6733805	DFC002	Carrizo	-143.66	-143.5	-144.31
6727403	DFC003	Carrizo	-89.47	-90.7	-93.74
6727507	DFC004	Carrizo	-145.35	-144.58	-144.08
6720807	DFC005	Carrizo	-51.26	-50.96	-49.92
6713707	DFC006	Carrizo	-102.59	-101.88	-101.96
6726909	DFC007	Carrizo	-25.95	-26.77	-26.36
6734409	DFC008	Carrizo	-173.81	-173.13	-173.14
6720617	DFC009	Carrizo	-94.12	-94.25	-94.31
6713207	DFC010	Carrizo	-63.38	-62.71	-62.67
6734907	E043	Carrizo	-92.66	-89.55	-93.99
6744408	E082	Carrizo	-68.67	-63.91	-67.41
6743810	E083	Carrizo	-37.1	-34.44	-36.39
6721803	E114	Carrizo	-74.36	-74.34	-75.82
6743805	E143	Carrizo	-99.69	-93.45	-95.44
6743205	E206	Carrizo	-67.8	-61.35	-70.12
6736804	E214	Carrizo	-52.48	-47.98	-51.93
6743809	E242	Carrizo	-57.31	-52.82	-55.55
6736805	E249	Carrizo	-39.96	-36.74	-41.49
6743705	F021	Carrizo	-50.99	-50.79	-54.1
6751303	F192	Carrizo	-10.89	-3.81	-7.5

Well TWDB SWN	Well District Id	Well Aquifer	Water Level Measurement Jan 2021	Water Level Measurement June 2021	Water Level Measurement Sept 2021
6727606	F221	Carrizo	-146.24	-140.08	-137.15
6721607	F254	Carrizo	-46.04	-46.14	-46.18
6713805	G031	Carrizo	-61.61	-60.74	-61.53
6713619	G036	Carrizo	-120.02	-117.94	-124.67
6713205	G057	Carrizo	-132.77	-131.65	-129.81
6713206	G064	Carrizo	-124.53	-123.59	-124.22
6727502	G204	Carrizo	-97.97	-97.92	-98.38
6727805	G206	Carrizo	-44.42	-43.52	-44.91
6721701	H033	Carrizo	-86.59	-86.52	-87.26
67351	H110	Carrizo	-164.35	-160.7	-166.93
6705801	I041	Carrizo	-13.35	-9.4	-10.54
6728104	I146	Carrizo	-8.45	-8.6	-8.7
6735805	I153	Carrizo	-91.35	-87.11	-92.9
6735908	I154	Carrizo	-80.95	-77.6	-80.59
6743304	I155	Carrizo	-116.86	-104.71	-120.98
6743607	I156	Carrizo	-78.71	-73.56	-77.23
6734301	J001	Carrizo	-142.36	-143.33	-144.42
6734504	J002	Carrizo	-123.6	-122.3	-138.9
6733602	J004	Carrizo	-119.6	-120.5	-120.33
6733803	J005	Carrizo	-155.13	-155.25	-155.58
6734709	J008	Carrizo	-139.11	-138.12	-141.07
67339	J457	Carrizo	-146.87	-146.75	-146.56
6721107	K188	Carrizo	-78.81	-79.2	-80.27
67351	L180	Carrizo	-155.14	-148.44	-153.78
6735110	L181	Carrizo	-136.04	-136.98	-138.22
67217	N070	Carrizo	-90.63	-91.62	-93.35
67139	O045	Carrizo	-115.8	-114.94	-116.62
67524	P095	Carrizo	-20.11	-27.72	-27.76
6752202	H173	Jackson	-15.3	-14.62	-17.53
6745302	H341	Jackson	-60.92	-60.83	-60.37
6731202	I197	Jackson	-62.95	-58.58	-67.37
6731104	I306	Jackson	-	-44.88	-44.25
6752519	I487	Jackson	-89.35	-88.21	-89.62
6723802	I492	Jackson	-73.2	-74.41	-74.2
6751902	I502	Jackson	-96.13	-95.78	-94.98
6752808	I826	Jackson	-37.85	Pumping	-39.65
6730902	J010	Jackson	-58.07	-57.5	-57.56
6746102	J033	Jackson	-86.67	-86.01	-86.45
6738702	J090	Jackson	-102.27	-102.39	-102.63
6752303	J182	Jackson	-87.14	-86.34	-84.29
6731704	J183	Jackson	-40.45	-40.69	-39.94
6738203	J248	Jackson	-70.11	-70.25	-74.78
6723803	K314	Jackson	-56.9	-56.35	-55.18
6752408	K542	Jackson	-96.98	-93.03	-92.26

Well TWDB SWN	Well District Id	Well Aquifer	Water Level Measurement Jan 2021	Water Level Measurement June 2021	Water Level Measurement Sept 2021
6752807	K565	Jackson	-202.53	-203.8	-184.02
6752104	K638	Jackson	-45.93	-44.15	-45.46
67527	K835	Jackson	-76.88	-76.03	-75.6
6737903	L014	Jackson	-37.12	-36.24	-38.42
67527	N036	Jackson	-143.74	-147.67	-146.84
6729203	A063	Queen City	-89.7	-98.1	-97.6
6734807	B077	Queen City	-54.45	-54.18	-54.11
6728509	B169	Queen City	-88.39	-88.18	Pumping
6728801	B173	Queen City	-95.25	-94.83	-96.97
6735705	C091	Queen City	-29.1	-29.98	-28.32
6743204	C129	Queen City	-28.81	-29.64	-29.51
6735703	F230	Queen City	-45.15	-45.26	-57.22
6722103	F246	Queen City	-	-82.81	-
6735303	G085	Queen City	-29.05	-29.6	-30.05
6714801	G130	Queen City	-40.82	-40.24	-40.96
6728705	H021	Queen City	-90.01	-89.79	-89.76
6742503	H168	Queen City	-71.14	-70.2	-25.81
6729105	I147	Queen City	-58.35	-58.1	-58.5
6736601	I148	Queen City	-	-41.06	-42.1
6742303	I152	Queen City	-75.41	-74.58	-73.89
6735804	I157	Queen City	-26.88	-25.76	-25.41
6735907	I158	Queen City	-17.1	-17.13	-17.19
6743303	I159	Queen City	-52.5	-52.28	-51.33
6743606	I160	Queen City	-32.99	-32.61	-32.5
6743409	I166	Queen City	-40.24	-39.2	-40.48
6742308	I167	Queen City	-62.63	-62.2	-61.83
6736403	I915	Queen City	-99.53	-99.62	-99.74
6736202	K272	Queen City	-100.74	-100.48	-101.3
6743710	K301	Queen City	-63.4	-63.27	-63.21
6743506	L203	Queen City	1	1.5	1.35
6721502	N013	Queen City	-0.23	-5.65	-0.65
6729304	B004	Sparta	-75.07	-75.89	-75.55
6729501	B139	Sparta	-62	-60.78	-61.08
6722701	C072	Sparta	-73.65	-73.15	-70.62
6743107	C168	Sparta	-4.25	-5.3	-4.95
6743706	D067	Sparta	-45.61	-42.63	-44.32
6722202	E042	Sparta	-95.3	-91.92	-97.14
6714906	E207	Sparta	-34.84	-34.12	-34.28
6736201	H231	Sparta	-34.36	-33.56	-33.47
6729806	H257	Sparta	-38.3	-37.02	-37.38
6743707	H266	Sparta	-67.95	-67.05	-67.45
6729403	H272	Sparta	-12	-11.2	-11.65
6736702	H283	Sparta	-30.31	-28.78	-28.46
6728904	H289	Sparta	-55.7	-55.4	-55.15

Well TWDB SWN	Well District Id	Well Aquifer	Water Level Measurement Jan 2021	Water Level Measurement June 2021	Water Level Measurement Sept 2021
6735906	I161	Sparta	-21.41	-20.92	-20.59
6743302	I162	Sparta	-81.92	-74.08	-73.58
6743605	I163	Sparta	-64.63	-54.18	-56.74
6743709	I381	Sparta	-62.38	-61.12	-61.96
6729904	I636	Sparta	-50.18	-49.06	-49.61
6743708	I640	Sparta	-45.03	-43.91	-
6722803	P092	Sparta	-89.65	-	-
6719306	DFC011	Wilcox	-122.3	-122.4	-122.74
6712525	DFC012	Wilcox	-77.85	-	-
6704902	DFC013	Wilcox	-90.8	-90.31	-90.89
6840608	DFC014	Wilcox	-89.27	-89.5	-
6725910	DFC015	Wilcox	-96.14	-93.74	-95.4
6719708	DFC016	Wilcox	-33.38	-30.1	-34.59
6713101	G010	Wilcox	-124.25	-123.75	-123.35
6720503	G072	Wilcox	-148.26	-145.48	-145.32
6720802	G129	Wilcox	-37.51	-37.97	-37.53
6727707	H302	Wilcox	-57.84	-57.11	-57.79
6705802	I042	Wilcox	-108.92	-107.59	-113.58
6719904	I150	Wilcox	Pumping	-11.45	-12
6721106	I922	Wilcox	-106.51	-106.25	-106.86
6727310	K155	Wilcox	-65.57	-63.94	-64.28
67137	L113	Wilcox	-112.98	-118.2	-115.8
6712903	M113	Wilcox	-190.33	-189.44	-188.52
6744804	A023	Yegua	-29.51	-28.57	-28.81
6737804	B053	Yegua	-77.02	-75.88	-91.9
6730404	B171	Yegua	-56.25	-55.8	-56.2
6723404	C088	Yegua	-61.36	-60.55	-60.74
6730107	C184	Yegua	-30.6	-30.4	-27.87
6744409	E108	Yegua	-30.89	-30.64	-30.91
6737902	H028	Yegua	-46.39	-46.44	-46.91
6722802	H082	Yegua	-59.2	-56.8	-56.25
6737404	H181	Yegua	-88.02	-90.1	-87.6
6729807	H307	Yegua	-33.9	-33.6	-33.4
6744702	H313	Yegua	-29.4	-28.27	-27.89
6730407	I151	Yegua	-20.3	-20.4	-20.5
6738103	I488	Yegua	-56.56	-56.79	-55.98
6730405	I491	Yegua	-42.25	-42.15	-42.13
6751203	I503	Yegua	-38.77	Not accessible	Not accessible
6723805	I537	Yegua	-89.06	-89.76	-88.25
6730302	I550	Yegua	-23.45	-23.58	-23.24
6736904	I561	Yegua	-67.75	-68.73	-65.93
6744303	I619	Yegua	-17.24	-16.54	-16.81
6731103	K101	Yegua	-37.9	-38.65	-81.5
6744902	K604	Yegua	-34.39	Pumping	Pumping

Well TWDB SWN	Well District Id	Well Aquifer	Water Level Measurement Jan 2021	Water Level Measurement June 2021	Water Level Measurement Sept 2021
6751602	K749	Yegua	-92.9	-90.18	-90.2
6745101	L002	Yegua	-21.14	-21.12	-20.8
6751304	L194	Yegua	-56.48	-55.01	-55.2
6745103	N011	Yegua	-70.79	-68.44	-67.68



LEGEND

- Observation Wells
- District Boundary

**Gonzales County UWCD
Carrizo Aquifer
Observation Wells
Drawdown 2000 - Sept 2021**

