

Item #7

Executive Summary
Application for Combination Drilling & Operating Permit
N3-26-001P



Applicant/Owner: Maricruz Bibian
507 W. Green Ave
Killeen, Texas 76517
Phone: (254) 458-7631

Location of Wells:

Location description: 18787 Stillman Valley Rd, Florence, Texas 76527

Latitude 30.92269°/Longitude -97.73330°

Management Zone: Southwest

Proposed Annual Withdrawal:	Proposed Beneficial Use:	Source Aquifer:	Nearest Registered & Existing Wells:
Proposed Production: Not to exceed 0.57 acre-feet or 185,735 gallons per year Maximum Rate: 7-gpm Column Pipe: 1 ¼-inch Horsepower Rating: 1 ½-HP	Domestic Use	Hensell Layer of the Middle Trinity Aquifer	<u>Well #N3-26-001P</u> has 15 wells within ½ mile. 2-Upper Trinity (Glen Rose) 9-Middle Trinity (Hensell) 4-Lower Trinity (Hosston)

General Information

Maricruz Bibian submitted an application to the Clearwater Underground Water Conservation District (CUWCD) on July 14, 2026, for combination drilling and operating permit to authorize withdrawal from a proposed well.

This permit, if approved, will authorize groundwater withdrawal from a new well (#N3-26-001P) completed in the Southwest Management Zone described in District Rule 7.1. The new well will be completed to the Middle Trinity Aquifer with a maximum 1.25-inch column pipe on a 9.994-acre tract located at 18787 Stillman Valley Rd., Florence, Texas, Latitude 30.92269°/Longitude -97.73330°, to produce groundwater for domestic use at a proposed annual quantity not to exceed 0.57 acre-feet or 185,735 gallons per year at a maximum pumping rate not to exceed 7 gallons per minute.

Well #N3-25-002P will be considered a *Non-Exempt Well, Classification 3 (N3)*. All N3 wells are required to have a meter and report monthly production. To ensure compliance and conservation, special provisions may be discussed with the Board should the permit be approved. The permit will be renewed annually by staff, unless the applicant's designated use changes, if the applicant fails to report monthly use, or if the condition of the well deteriorates and aquifer conditions change.

CUWCD consulting hydrogeologist, Mike Keester, KT Groundwater, has reviewed the application and conducted the required drawdown analysis per District rules based on the proposed production in the application.

Per Rules 6.9 and 6.10

In deciding whether or not to issue a permit, the Board must consider the following in accordance with Section 36.113(d) of the Texas Water Code:

- 1) Does the application contain all the information requested, is the application accurate? Does it meet spacing and production limitations identified by District Rules, and does it conform to all application requirements which include public notification and accompanied by the prescribed fees? (TWC 36.116(a)(1), TWC 36.113(d), Rule 6.9.1(a)(b)(1)(2), Rule 6.9.2(a)-(f), Rule 6.10.24(a)-(h), and Rule 9.5.1-2)**

The application has been deemed administratively complete and the requested information necessary to proceed is as follows:

- The proposed well meets the tract size requirement of 2-acres and the minimum well spacing requirement of 150-feet for a maximum 1 ¼-inch column pipe associated with District Rule 9.5.2 for the Southwest Management Zone.
- The application fee of \$150.00 for the Combination Drilling & Operating Permit was received on July 14, 2026.
- The applicant and their representative have conducted all notification requirements in a proper manner per District Rules.

- 2) Is the proposed use of water dedicated to a beneficial use? (TWC 36.113(d)(3), District Rule 6.10.24(d), and District Rule 9.5.2 authority to serve as an industrial well per TCEQ requirements)**

The applicant states that the proposed production of groundwater is for domestic use. This use is deemed a beneficial use.

- 3) Has the Applicant demonstrated under District Rule 5.2 the amount of groundwater requested to be produced under the proposed permit is necessary for the beneficial use identified in the application?**

Bibian informed District staff that her newly constructed home would house 5 family members. Water use estimates were determined based on the District's exempt well use estimates at 103 gallons per day, per person.

The Board should consider the intended production in assessing whether the Applicant has sufficiently demonstrated the amount of groundwater requested is necessary for the beneficial use identified in the application.

3) Has the applicant agreed to avoid waste and achieve water conservation? (TWC 36.113(d)(6) and Rule 6.10.24(f))

The applicant should testify they will comply with the District's Management Plan and District Rules. The District expects that the applicant states in testimony they do not intend to utilize the groundwater for extensive landscape purposes and agrees to describe that their use of groundwater will not be deemed a waste. The applicants' letter states they intend no water for landscaping purposes.

4) Has the applicant agreed that reasonable diligence will be used to protect groundwater quality and that the applicant will follow well plugging guidelines at the time of well closure? (TWC 36.113(d)(7) and Rule 6.10.24(g)) and Rule 9.3.

The applicant should testify that if the well deteriorates over time or becomes damaged in such a way that the well is inoperable, state law and district rules require such a well to be plugged before a replacement well is approved per District Rule 8.1.2.

5) Will the proposed operating permit comply with the spacing and production limitations identified in District rules? (TWC 36.116(a)(1-2), TWC 36.116(c)&(d) and Rule 6.10.24(b), Rule 7.1 and Rule 9.5.2)

The proposed well meets the tract size requirement of 2-acres and the minimum well spacing requirement of 150-feet from other wells completed to the same layer of the Trinity Aquifer for a maximum 1 ¼-inch column pipe associated with District Rule 9.5.2 for the Southwest Management Zone. A 75-feet setback is required from adjacent property lines. Additionally, all wells must meet CUWCD's spacing and setback requirements from septic systems, unless the well is constructed with an approved sanitary seal, in which case the setback requirement is 50-feet from the septic system.

The District's rules require a production limit based on acre-feet/year and described gallons/year. If the proposed future operating permits cause an unacceptable level of decline in the water quality of the aquifer and/or artesian pressure, then the board may require production at levels necessary to reduce said depletion or degradation of the aquifer. In addition, the Board may reduce production necessary to prevent waste and achieve water conservation, minimize as far as practicable the drawdown of the water table or the reduction of artesian pressure, lessen interference between wells, or control and prevent subsidence.

The applicant understands that the District will deliberate on the application for groundwater production and deliberations will be based on the elements of the Permit Application.

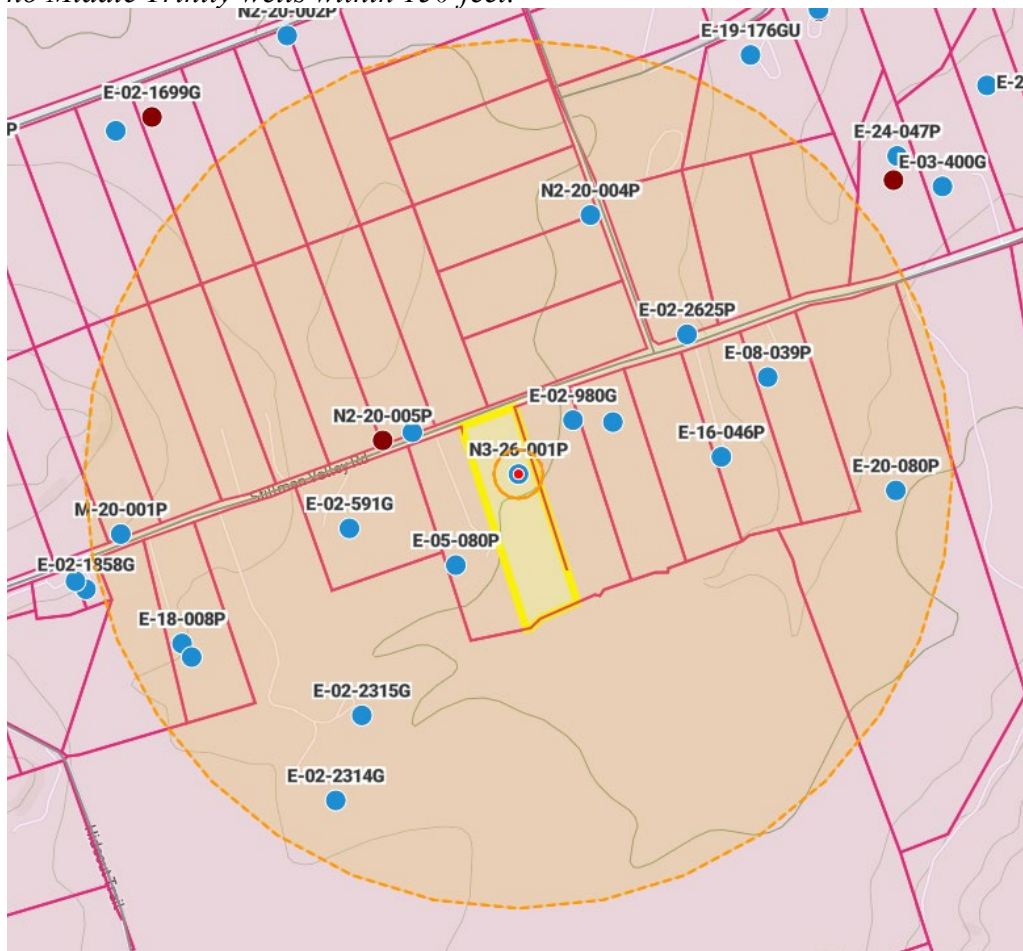
More specifically these issues are considered in Items 6 & 7 below and with staff recommendations to address potential concerns of adjacent property owners and well owners within the potential radius of influence from future production.

6) Will the proposed use of water unreasonably affect existing groundwater and surface water resources or existing permit holders (per TWC 36.113(d)(2))?

Based on available information, there are 15 registered wells within $\frac{1}{2}$ mile of well N3-26-001P. The adjacent wells are registered for domestic and livestock use, completed and active from the layers listed below:

- 2-Upper Trinity (Glen Rose)
- 9-Middle Trinity (Hensell)
- 4-Lower Trinity (Hosston)

Figure 1 illustrates the well location with 15 registered wells within a $\frac{1}{2}$ -mile radius and no Middle Trinity wells within 150-feet.



Mike Keester, KT Groundwater, has reviewed the application, determined the anticipated drawdown, and provided the attached report. The conclusions and recommendations state the following:

“The requested annual permitted volume is consistent with what is commonly requested for domestic use. While water levels in the aquifer are expected to continue to decline with regional production, we do not expect the proposed production for the proposed well to have a noticeable effect on the water levels in the existing wells in comparison to regional effects on water levels. Upon setting the pump in the well, we recommend the applicant install a measuring tube to assess actual changes in water level in their well due to pumping from the well and regional water level declines.

Based on the current aquifer water level and water level decline trend, it is expected that water levels will reach the top of the aquifer in about 10 years. Water is expected to remain available from the aquifer, but production capacity may decline as water levels reach the top of the aquifer. We recommend the applicant be made aware of the declines to allow them the opportunity to prepare for supplemental water supply if aquifer conditions do not support their water demands in the future.”

Additionally, the District, to the extent possible, must issue permits up to the point the total volume of exempt and permitted groundwater production will achieve the applicable Desired Future Condition (DFC) per TWC 36.1132(a)(b) and Rule 6.10.25(a)(b)(c)(d)(e).

7) Is the proposed use of groundwater consistent with the District’s Groundwater Water Management Plan related to the approved DFC and the defined available groundwater for permitting?

To manage groundwater in the District, CUWCD subdivides the water-bearing geologic units into the three Trinity Aquifer subdivisions as follows: the Upper Trinity (Glen Rose Limestone and Paluxy Sand); the Middle Trinity (Hensell Sand); and the Lower Trinity (Hosston Conglomerate) aquifers. The desired future conditions (DFC) for the water-bearing units describe the amount of water-level draw down which may occur after 71 years when the draw down is averaged across the area of occurrence of the water bearing unit in the District. The total of modeled available groundwater (MAG) values for the Trinity Aquifer in Bell County, as given in GAM Run 21-013 MAG for decades from 2020 through 2080 is 9,275 acre-feet per year which is based on the amounts of groundwater that could be pumped while maintaining the desired future conditions in each water-bearing geologic unit.

The District’s Management Plan reflects a groundwater availability figure in the Middle Trinity (Hensell Layer) of 1,100 acre-feet/year of Modeled Available Groundwater. This figure minus a reserve of 650 acre-feet/year for exempt well use leaves 450 acre-feet/year of Managed Available Groundwater for permitting. As of 2026, the District estimates exempt well use for the Middle Trinity is 566 acre-feet/year.

The District's Aquifer Status Report illustrates that exempt well use estimation, historic and existing use permits, and current operation permits for the Middle Trinity total 1,041.94 acre-feet/year. Currently, the District has no other pending permits for the Middle Trinity, therefore 58.06 acre-feet/year of the total MAG remains in the Middle Trinity. *See attached Trinity Aquifer Status Report, August 2026.*

8) What are the Modeled Available Groundwater calculations determined by the Executive Administrator of the Texas Water Development Board?

Refer to #7 above. The modeled available groundwater will not be exceeded by granting this permit. *See attached Trinity Aquifer Status Report, August 2026.*

9) What has the Executive Administrator of the Texas Water Development Board's estimate of the current and projected amount of groundwater produced under the exemptions in District Rule 6.3?

Refer to #7 above. Reservation of modeled available groundwater for exempt well use will not be exceeded by granting this permit. The exempt well reserve for the Middle Trinity is 650 acre-feet/year compared to 566 acre-feet/year estimated to be used annually from the Middle Trinity. *See 2025 CUWCD Exempt Well Use Summary, January 13, 2026.*

10) What is the amount of groundwater authorized under permits previously issued by the District?

Historic & Existing Use permits total 259.30 acre-feet/year and Operating permits total 216.64 acre-feet/year for a combined permitted total of 457.95 acre-feet/year. (Modeled Available Groundwater – Reserved Exempt Well Use = Managed Available Groundwater) for the Middle Trinity Aquifer which is 450 acre-feet per year. Although the permitted total exceeds the above calculated managed available groundwater, there is 58.06 acre-feet/year remaining of total modeled available groundwater for the Middle Trinity.

11) What is the reasonable estimate of the amount of groundwater that is produced annually under existing non-exempt permits issued by the District?

The total permitted amounts for non-exempt wells in the Middle Trinity Aquifer in 2025 was 430.49 acre-feet/year, and the actual production in 2025 was 46.03 acre-feet/year of the permitted amount. Figures are based upon monthly production reports submitted to Clearwater by the permit holders in 2025.

12) Yearly precipitation and production patterns.

Clearwater is currently in no drought management stage based on the PDI system (average running total annual rainfall). The PDI for the Trinity Aquifer in the District is currently at 38.823 inches of rain received in the last 365 days (as of August 5, 2026) calculated at 117.65% of annual expected rainfall of 33 inches. The District's permit holders in all of 2025 used 10.69% of the total permitted amounts in the Middle Trinity Aquifer.

Conclusions and Recommendations:

- 1) District GM recommends that the Board approve the Combination Drilling and Operating Permit at the requested production not to exceed 0.57 acre-feet or 185,735 gallons per year.
- 2) District GM recommends that the well be equipped with a meter for monthly recording of production in accordance with District rules.
- 3) District GM recommends, upon setting the pump in the well, the shall applicant install a measuring tube to assess actual changes in water level for accurate measurements. The District can conduct quarterly water level measurements as requested. As stated in the KT Groundwater conclusion, the applicant shall monitor actual changes in water levels at their well and prepare for supplemental water supply if aquifer conditions do not support their water demands in the future.

Attachments are as follows:

KT Groundwater Technical Memorandum	7/28/2026
CUWCD Trinity Aquifer Status Report	August 2026
2025 CUWCD Exempt Well Use Summary	1/13/2026
Applications, Fees, and Notification Affidavits	See Attached
CUWCD Site Map	See Attached

KT Groundwater Technical Memo



Technical Memorandum

To: Ms. Whitney Ingram, General Manager –
Clearwater Underground Water Conservation District

From: Michael R. Keester, P.G.

Date: July 28, 2026

Subject: Hydrogeologic Evaluation of the Maricruz Bibian – Domestic Well
(N3-26-001P) Combination Permit Application

Proposed Well ID: *N3-26-001P* **Well Owner Name:** *Maricruz Bibian*

Tract Size: *9.994 Acres* **Column Pipe Size:** *1.25 inch*

Aquifer: *Middle Trinity* **Management Zone:** *Southwest*

Proposed Annual Production: *0.57 Acre-Feet per Year*

Proposed Instantaneous Pumping Rate: *7 Gallons per Minute*

The applicant indicated they will use the proposed well for domestic supply. They intend to equip the well with a 1.5 horsepower pump and 1.25-inch diameter column pipe for a pumping rate of no more than 7 gallons per minute. The requested annual production from the well is 0.57 acre-feet for domestic use to serve a single-family home. The 0.57 acre-feet per year is based on five people in the home with average usage of 103 gallons per person per day.

The identified source for the proposed use is the local Middle Trinity Aquifer. The applicant anticipates completing the proposed well to a depth of 600 feet which is consistent with the Middle Trinity base from the CUWCD Virtual Bore for the proposed well location. The top of the Middle Trinity is estimated to be 550 feet below ground level. The applicant anticipates setting the pump at 560 feet within the screen interval of the well.

Projected Effect on Existing Wells

The potential effects of the proposed production on local water levels in the aquifer are calculated using the Theis equation¹ which relates water level decline (that is, drawdown) to the pumping rate of a well and properties of the aquifer. While the equation does not account for aquifer conditions which may affect the calculation of long-term water level declines (for example: aquifer recharge, faulting, or changes in aquifer structure), it does provide a very good, reliable, and straightforward method for estimating relatively short- term drawdown in and near a well due to pumping.

To assess the potential effects from the proposed production, we used a transmissivity of 600 gallons per day per foot and a storage coefficient of 0.000025 based on the Clearwater Groundwater Management Model datasets. Depth to water at the site is expected to be about 480 feet based on data from well M-20-001P located approximately 2,500 feet west of the proposed well. In addition, the local water level decline in the Middle Trinity Aquifer is 6 to 7 feet per year based on monitoring data from the Hines Monitor Well (M-20-001P).

With the top of the Middle Trinity at about 550 feet, there is an estimated 70 feet of water above the top of the aquifer. At a decline rate of 6 to 7 feet per year, the applicant should expect the water level to be at the top of the aquifer in about 10 years. Water is expected to remain available from the aquifer, but production capacity may decline as water levels reach the top of the aquifer.

Table 1 presents the calculated drawdown at the proposed well and at other nearby wells completed in the same aquifer. For 1-Day Drawdown, we applied the proposed instantaneous pumping rate for a period of 24 hours. For 30-Day Drawdown, we assumed peak pumping during the summer of about 15 percent more than the average monthly amount (that is, the proposed annual production rate divided by 12 then multiplied by 1.15). For 1-Year Drawdown, we used the proposed annual production amount.

The predicted drawdown is based on our current understanding of the aquifer hydraulic properties and the estimated production from the proposed well. The

¹ Theis, C.V., 1935, The Relation Between the Lowering of the Piezometric Surface and the Rate and Duration of Discharge of a Well Using Ground-Water Storage: American Geophysical Union Transactions, v. 16, p. 519-524.

predicted drawdown values presented do not include the effects from other wells pumping near the proposed well. Predicted drawdown of less than one foot is considered negligible for analysis purposes due to inherent uncertainty in the aquifer hydraulic characteristics, modeling limitations, and limited effect the drawdown would have on existing groundwater users.

Table 1. Calculated drawdown at N3-26-001P and other registered wells completed in the local Middle Trinity within 0.5-mile (2,640 feet) of the proposed well based on an annual production rate of 0.57 acre-feet from the proposed well and instantaneous production of 7 gallons per minute.

CUWCD Well ID	Distance from Proposed Well (feet)	1-Day Drawdown (feet)	30-Day Drawdown (feet)	1-Year Drawdown (feet)
N3-26-001P	—	21	2	2
E-21-069P	655	4	<i>Negligible</i>	<i>Negligible</i>
E-05-080P	672	4	<i>Negligible</i>	<i>Negligible</i>
E-02-591G	1,079	3	<i>Negligible</i>	<i>Negligible</i>
E-16-046P	1,238	2	<i>Negligible</i>	<i>Negligible</i>
E-02-2625P	1,331	2	<i>Negligible</i>	<i>Negligible</i>
E-08-039P	1,626	2	<i>Negligible</i>	<i>Negligible</i>
E-02-2314G	2,272	<i>Negligible</i>	<i>Negligible</i>	<i>Negligible</i>
E-18-008P	2,291	<i>Negligible</i>	<i>Negligible</i>	<i>Negligible</i>
M-20-001P	2,446	<i>Negligible</i>	<i>Negligible</i>	<i>Negligible</i>

Conclusions and Recommendations

The requested annual permitted volume is consistent with what is commonly requested for domestic use. While water levels in the aquifer are expected to continue to decline with regional production, we do not expect the proposed production for the proposed well to have a noticeable effect on the water levels in the existing wells in comparison to regional effects on water levels. Upon setting the pump in the well, we recommend the applicant install a measuring tube to assess actual changes in water level in their well due to pumping from the well and regional water level declines.

Based on the current aquifer water level and water level decline trend, it is expected that water levels will reach the top of the aquifer in about 10 years. Water is expected to remain available from the aquifer, but production capacity may decline as water levels reach the top of the aquifer. We recommend the applicant be made aware of the declines to allow them the opportunity to prepare for

supplemental water supply if aquifer conditions do not support their water demands in the future.

Geoscientist Seal

The signature and seal appearing on this document was authorized by Michael R. Keester, P.G. on July 28, 2026.



Aquifer Status Report
Exempt Well Use Summary

Aug-26

Aquifer Status Report



Trinity Aquifer Status Report

Trinity Aquifer	DFC Analysis (2000–Present) Modeled Available Groundwater			Exempt Well Reservation		Historic & Existing Use Permit and Operating Permit Analysis				Applications		Permitted Production
	Adopted DFC	DFC Status Current Median Trend 08/05/26	MAG AFY	Exempt Reserve by 2080 AFY	Exempt Use Estimation AFY	Reserve for Permits AFY	HEUP AFY	OP AFY	Permit Total AFY	Remaining MAG AFY	Pending Permits AFY	2026 Year to Date
												2025 Production
Glen Rose (Upper)	-1.17 ft/yr -83 ft/71 yrs	-1.97 ft/yr	275	140 400 GMP	212	0.00	61.90	72.73	134.63	-71.63	--	56.57 AFY
												120.47 AFY
Hensell (Middle)	-2.04 ft/yr -145 ft/71 yrs	-3.62 ft/yr	1,100	548 650 GMP	566	450.00	259.30	216.64	475.94	58.06	0.57	33.73 AFY
												46.01 AFY
Hosston (Lower)	-5.28 ft/yr -375 ft/71 yrs	-4.55 ft/yr	7,900	178 369 GMP	64	7,531.00	1,181.40	3,358.83	4,540.23	3,295.77	816.00	1,142.94 AFY
												1,763.70 AFY
Totals			9,275	866 1,419 GMP	842	7,856.00	1,502.60	3,648.20	5,150.80	3,282.20	816.57	1,233.24 AFY
												1,930.18 AFY

Pending Applications:

Maricruz Bibian (N3-26-001P) 0.57 AF/yr; City of Temple (N3-23-004P) 239 AF/yr; Jarrell Schwertner WSC (N3-24-008P) 577 AF/yr

To manage groundwater in the District, CUWCD subdivides the water-bearing geologic units into the three Trinity Aquifer subdivisions as follows: the Upper Trinity (Glen Rose Limestone and Paluxy Sand); the Middle Trinity (Hensell Sand); and the Lower Trinity (Hosston Conglomerate) aquifers. The desired future conditions (DFC) for the water-bearing units describe the amount of water-level draw down which may occur after 71 years when the draw down is averaged across the area of occurrence of the water bearing unit in the District. The total of modeled available groundwater (MAG) values for the Trinity Aquifer in Bell County, as given in GAM Run 21-013 MAG for decades from 2020 through 2080 is 9,275 acre-feet per year which is based on the amounts of groundwater that could be pumped while maintaining the desired future conditions in each water-bearing geologic unit.



CUWCD Exempt Well Use Summary

Aquifer	Total Active Registered Exempt Wells ³	Registered Domestic Wells	Estimated Domestic Use Gallons/Day ^{1,2}	Estimated Domestic Use Ac-ft/Year ^{1,2}	Registered Stock Wells	Estimated Stock Use Gallons/Day ⁴	Estimated Stock Use Ac-ft/Year ⁴	Total Estimated Use Gallons/Day ⁷	Total Estimated Exempt Well Use Ac-ft/Year ⁷	MAG Reserved Exmpt Well Use
Glen Rose (Upper Trinity)	421	344	94,603	106	77	94,248	106	188,851	212	
Hensell (Middle Trinity)	1,030	970	432,120	484	60	73,440	82	505,560	566	
Hosston (Lower Trinity)	174	164	45,102	51	10	12,240	14	57,342	64	
Trinity (Total) ⁶	1,625	1,478	571,825	641	147	179,928	202	751,753	842	
Edwards BFZ	854	728	200,207	224	126	154,224	173	354,431	397	
Edwards Equivalent	470	374	102,854	115	96	117,504	132	220,358	247	
Buda	28	15	4,125	5	13	15,912	18	20,037	22	
Lake Waco	8	3	825	1	5	6,120	7	6,945	8	
Austin Chalk	224	139	38,226	43	85	104,040	117	142,266	159	
Ozan	159	114	31,351	35	45	55,080	62	86,431	97	
Pecan Gap	66	44	12,100	14	22	26,928	30	39,028	44	
Kemp	15	11	3,025	3	4	4,896	5	7,921	9	
Alluvium	585	379	104,229	117	206	252,144	282	356,373	399	
Other ⁵	1,555	1,079	296,736	332	476	582,624	653	879,360	985	
CUWCD Total Active	4,034	3,285	1,068,768	1,197	749	916,776	1,027	1,985,544	2,224	

1. Domestic use estimate assumes 103 gallons/person per day (USGS estimate of domestic use outside of a municipal water system) and 2.67 persons/household (U.S. Census Bureau, December 31, 2025)
2. Benjamin G. Wherley, Ph.D. Associate Professor-Turfgrass Science & Ecology Dept. of Soil and Crop Sciences Texas A&M University estimate of 2,000ft² warm season turfgrass requires 38,855gal/yr/lawn or 106 gal/day/lawn; "Ranchette" Avg. lawn size is 13,042ft² , 6.5 X larger; 6.5 X 106 gal/day/lawn = 689gal/day/lawn; ~240 "Ranchette" Middle Trinity Wells; 689 X 240 = an additional 165,360 gal/day/lawn.
3. Exempt well use estimate factors out all plugged, capped, monitor and inactive wells in the database.
4. Source of stock water estimates is Texas Agrilife Extension at 18 gallons water per day per cow. Livestock water use estimates are based on the 2017 Census of Agriculture, USDA National Agricultural Statistics Service. 51,483 cows / 763 stock wells = 68 cows/stock well; 68 X 18 gpd = 1,224 gal/day/stock well.
5. The "Other" designation is the total of minor aquifer and alluvium source designation of the exempt wells.
6. Trinity Aquifer wells registered with unknown depth are assigned to the Middle Trinity per Board decision.
7. All estimates of groundwater use by exempt well owners is based on assumptions and scientific data, but by no means are they to be interpreted as recommended practices by CUWCD.

Application



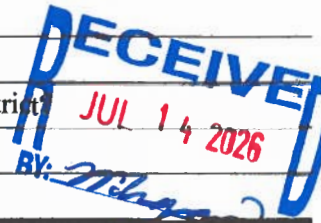
Every drop counts!

N3-26-001P

Application for Non-Exempt Well (N3)

Answer the following:

☒	Combination Permit	☒	Is this application for a new well?
☐	Drilling Permit	☐	Is this application for a replacement well?
☐	Operating Permit	☐	Do you plan to export water outside of the District?
☐	Permit Amendment	☐	Are you modifying a drilling permit?
☐	Exploration Permit	☐	Are you modifying an operating permit?



Section 1: Well Owner Information

Well Owner: Maricruz Bibian	
Email: Marylujan26@yahoo.com	Phone: (254) 458-7631
Address: (Street/P.O. Box, City, State, ZIP) 507 W. Green Ave Killeen TX 76511	
Contact Person: (if other than owner)	Phone:
If well ownership has changed, name the previous owner:	State Well #:

Section 2: Property Location & Proposed Well Location

Owner of Property: (if different from Well Owner)			
Address of well location: 18787 Stillman Valley RD. Florence, TX. 76527			
Acreage: 9.994	Bell CAD Property ID: 350762	Latitude: 300 30.92269	Longitude: 90 -97.73330
Contact Person: (if other than owner)	Phone:		

Section 3: Well Use & Description (Attach State of Texas Well Report, if available)

Proposed use of well and estimated amount of water, in acre-feet, to be used for each purpose:

☒ Domestic Total number of houses to be served by the well <u>1</u>	☐ Livestock/Poultry	☐ Agricultural/Irrigation
☐ Public Supply	☐ Industrial	☐ Exploration Permit per Rule 6.1.2

Applicants are required to give notice to TCEQ to obtain or modify a Certificate of Convenience and Necessity to provide water or wastewater service with water obtained pursuant to the requested permit.

Estimated distance, in feet, from the nearest:

<u>300</u> N / S Property Line	<u>0</u> Existing Septic Leach Field	<u>0</u> Other Source of Contamination (cemetery, pesticide mixing/loading, petroleum storage tank, etc.)
<u>90</u> E / W Property Line	<u>0</u> River, Stream, or Lake	
<u>none</u> Existing Water Well	<u>0</u> Livestock Enclosure	

Is the Property subject to flooding? No

Is there another well on the property? No

If YES, how many wells?

Is the well part of a multi-well aggregate system? No

If YES, list the State or District Well Numbers:

REQUIRED BY LAW: Pump Installer / Well Driller Information

Name: Danny Ramm	Street Address: 2855 Sand and Gravel LN
TDLR Pump Installer License #: 4236KLP	City, State, ZIP: Belton Tx. 76513
TDLR Well Driller License #: 52485A David Cowen	Phone: (254) 939-1588
Email: dannyramm51@gmail.com	
Name of Consultant preparing Application: (if applicable)	
Phone:	Email:

Section 3 Continued (Provide the following information to the extent known at the time of application)

Well Depth: (ft) 600	Column Pipe ID: (in) 1 1/4
Borehole Diameter: (in) 6 from 0 to 600	Diameter (2): (in) from to
Casing Material: PVC	Inside Diameter: (in) 4 1/4
Screen Type: Slotted PVC	Screen Diameter: (in) 4 1/2 from 0 to 600
# of Packers: 4	Power: Electric
Pump Type: Subpump	Horsepower Rating: 1 1/2
Pump Depth: 560	Estimated Rate of Withdrawal: (gpm) 7 Gal a min
Date Completed:	
Proposed Water Bearing Formation: Upper Trinity <u>Middle Trinity me</u>	Management Zone: Southwest

Section 4: Operating Permit

Number of contiguous acres owned or leased on which water is to be produced: (acres) 9.994
Total annual production requested with this operating permit: (acre-feet) 0.57 acre ft.
If exporting water, what is the annual volume requested for export out of the District: (gallons) 0
What is the annual volume requested for export as a % of total pumpage: (%) 0
If modifying an operating permit, what is the current, permitted annual production: (acre-feet)
What is the requested amount of annual production: (acre-feet) 0.57 acre ft.

Section 5: Attachments

☒	Include a statement/documentation explaining your requested production.
☐	If amending an existing permit, explain the requested amendment and the reason for the amendment in a signed and dated letter, attached to this application.
☐	If requesting an operating permit or permit renewals for multiple wells, please attach a separate sheet with the information requested in Section 5 for each well.
☐	If applicant plans to export water outside the District, address the following in an attachment and provide documents relevant to these issues: • The availability of water in the District and in the proposed receiving area during the period requested • The projected effect of the proposed export on aquifer conditions, depletion, subsidence, or effects on existing permit holders or other groundwater users within the District • How the proposed export is consistent with the approved regional water plan and certified District Management Plan
<i>For more attachments that may be needed, please see the Full Summary of the Permit Application Process document.</i>	

Section 6: Certification

I hereby certify that the information contained herein is true and correct to the best of my knowledge and belief. I certify to abide by the terms of the District Rules, the District Management Plan, and orders of the Board of Directors. I agree to comply with all District well plugging and capping guidelines as stated in the District Rules.

Typed Name of the Owner or Designee: Maricruz Bibian

Signature



Date: 7/13/20

Return completed form to: Clearwater UWCD, P.O. Box 1989, Belton, Texas 76513

 254.933.0120 cuwcd.org 700 Kennedy Court
Belton, Texas 76513

July 13, 2026

To whom this may concern,

My name is Maricruz Bibian owner at 18787 Stillman Valley RD. Florence TX. 76527. I am applying for a permit well at this address. The use of this well will be to serve my single family home so we can move and live a peaceful country life. There will not be no landscape watering. The amount of water will not exceed 0.57 acre a year. I understand it will be permit well and agree to install a meter and report monthly water usage.

Thank you,

M. Bibian



**CITY OF KILLEEN UTILITY COLLECTIONS
BILLING STATEMENT**

Rate Class: RESIDENTIAL
Cycle/Route: 01-07

[1/1]

CUSTOMER NAME

ACCOUNT NUMBER

MARICRUZ C BIBIAN

SERVICE ADDRESS

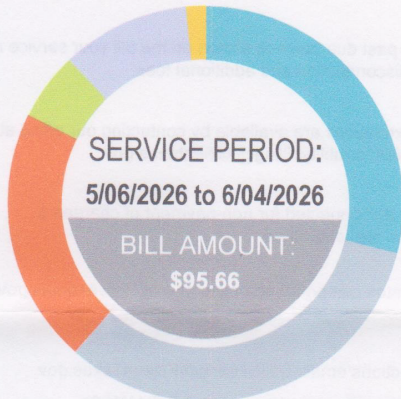
STATEMENT DATE

DUE DATE

507 W GREEN AVE

06/23/2026

07/09/2026



Breakdown of Charges on Reverse



WATER
\$27.76



WASTEWATER
\$31.09



SOLID WASTE
\$19.78



IRRIGATION
\$0.00



DRAINAGE FEE
\$5.40



STREET MAINTENANCE
\$10.00



OTHER CHARGES
\$1.63



PAST DUE BALANCE
\$0.00

USAGE INFORMATION

Service Period: 05/06/2026 - 06/04/2026 Days: 29

Service	Meter Number	Mult	Units	Current	Previous	Usage
W	98997645	1.0	HGAL	93	38	55

* Usage is listed in units. Each unit is 100gallons.

IMPORTANT MESSAGES

ALL PAYMENTS MUST BE RECEIVED BY 6:00 PM CST
FOR SAME DAY CREDIT

Pay Online @ www.KilleenTexas.gov

Pay by Phone (254) 220-4183
Office - 210 West Avenue C, Killeen, Texas

Utility Collections email: UtilityBilling@KilleenTexas.gov
Utility Collections (254) 501-7800

Solid Waste issues or concerns email Solid Waste:
SW-Info@KilleenTexas.gov
Solid Waste (254) 501-7785

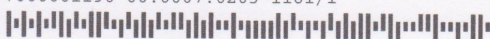
Please fold on perforation before tearing and return bottom portion with your payment.



City of Killeen - Utility Collections
P.O BOX 549
Killeen, TX 76540-0549

ACCOUNT NUMBER: [REDACTED]
SERVICE ADDRESS: 507 W GREEN AVE

KLN0623A 1161 1 AV 0.593
7000001190 00.0007.0203 1161/1



MARICRUZ C BIBIAN
507 W GREEN AVE
KILLEEN TX 76541-4645

CURRENT CHARGES	BALANCE FOWARD	AMOUNT DUE
\$95.66	\$0.00	\$95.66
DONATIONS	Due date applies to current charges only	DUE BY 7/09/2026

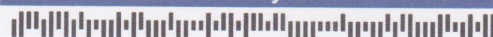
Senior Citizen: _____

Youth Services: _____

Animal Services: _____

Additional Payment Options on Reverse

Please Make Checks Payable and Remit to



CITY OF KILLEEN - UTILITY COLLECTIONS
PO BOX 549
KILLEEN, TX 76540-0549



**CITY OF KILLEEN UTILITY COLLECTIONS
BILLING STATEMENT**

Rate Class: RESIDENTIAL
Cycle/Route:01-07

[1/1]

CUSTOMER NAME

ACCOUNT NUMBER

MARICRUZ C BIBIAN

SERVICE ADDRESS

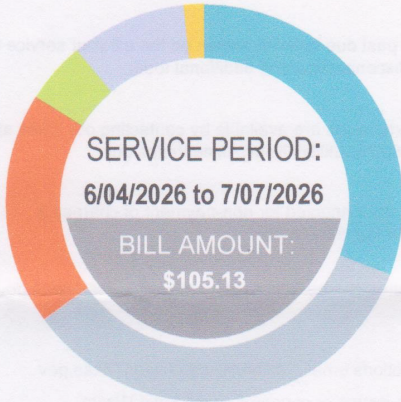
STATEMENT DATE

DUE DATE

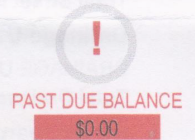
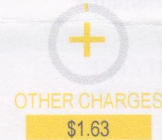
507 W GREEN AVE

07/22/2026

08/11/2026



Breakdown of Charges on Reverse



USAGE INFORMATION

Service Period: 06/04/2026 - 07/07/2026 Days: 33

Service	Meter Number	Mult	Units	Current	Previous	Usage
W	98997645	1.0	HGAL	161	93	68

* Usage is listed in units. Each unit is 100gallons.

IMPORTANT MESSAGES

ALL PAYMENTS MUST BE RECEIVED BY 6:00 PM CST
FOR SAME DAY CREDIT

Pay Online @ www.KilleenTexas.gov

Pay by Phone (254) 220-4183
Office – 210 West Avenue C, Killeen, Texas

Utility Collections email: UtilityBilling@KilleenTexas.gov
Utility Collections (254)501-7800

Solid Waste issues or concerns email Solid Waste:
SW-Info@KilleenTexas.gov
Solid Waste (254)501-7785

Please fold on perforation before tearing and return bottom portion with your payment.



City of Killeen - Utility Collections
P.O BOX 549
Killeen, TX 76540-0549

ACCOUNT NUMBER: [REDACTED]
SERVICE ADDRESS: 507 W GREEN AVE

KLN0722A 1146 2 AV 0.621
7000001178 00.0007.0176 1146/1



MARICRUZ C BIBIAN
507 W GREEN AVE
KILLEEN TX 76541-4645

CURRENT CHARGES	BALANCE FOWARD	AMOUNT DUE
\$105.13	\$0.00	\$105.13
DONATIONS	Due date applies to current charges only	DUE BY 8/11/2026

Senior Citizen: _____

Youth Services: _____

Animal Services: _____

Additional Payment Options on Reverse

Please Make Checks Payable and Remit to



CITY OF KILLEEN - UTILITY COLLECTIONS
PO BOX 549
KILLEEN, TX 76540-0549

Clearwater Underground Water Conservation

PO Box 1989
Belton, TX 76513

Invoice

Invoice #: 293
Invoice Date: 7/14/2026
Due Date: 7/14/2026
Project:
P.O. Number:

Bill To:
Maricruz Bibian

Date	Description	Amount
7/14/2026	Permit Application Fee	150.00
Total		\$150.00
Payments/Credits		-\$150.00
Balance Due		\$0.00

**NOTICE OF PERMIT HEARING OF THE
CLEARWATER UNDERGROUND WATER CONSERVATION DISTRICT**

Notice is hereby given that the Board of Directors for the Clearwater Underground Water Conservation District will conduct a hearing on one Application for Permit as described below at 1:30 p.m. on Wednesday, August 12, 2026, Clearwater UWCD Board Room located at 640 Kennedy Court, Belton, Texas, in compliance with the Texas Open Meetings Act.

The hearing will be conducted on the following application:

Applicant's File Number/Name	Permit Applicant/Holder and Landowner	Location of Well/Wells	Proposed Annual Groundwater Withdrawal Amount & Purpose of Use
Combination Drilling & Operating Permit Well N3-26-001P	Maricruz Bibian 18787 Stillman Valley Rd Florence, TX 76527 (254) 458-7631	Proposed well to be completed to the Middle Trinity aquifer (Hensell) in the Southwest Management Zone equipped with a maximum 1 ¼-inch column pipe 9.994-acre tract located at 18787 Stillman Valley Rd Florence, TX 76527 Latitude 30.92269° Longitude -97.73330°	To produce groundwater for domestic use in a proposed annual quantity not to exceed 0.57 acre-feet or 185,735 gallons per year, at a maximum pumping rate not to exceed 7 gallons per minute

The Application for Permit, if granted, would authorize the permit holder to operate wells within the Clearwater Underground Water Conservation District according to the terms and conditions set forth in the permit. A person wishing to submit a Contested Case Hearing Request under District Rule 6.10.15(d) who is unable to appear at the hearing on the date and time set forth above must file a motion for continuance with CUWCD demonstrating good cause for the inability to not appear.

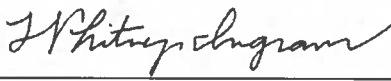
For additional information about this application or the permitting process, or to request information on the legal requirements on what MUST be included for a Contested Case Hearing Request to be valid, please contact CUWCD at 700 Kennedy Court, Belton, Texas, 76513, 254-933-0120.

ISSUED this 31st day of July 2026 in Belton, Texas, on the recommendation of the General Manager.

I, the undersigned authority, do hereby certify that the above NOTICE OF PERMIT HEARING of the Board of Directors of the Clearwater Underground Water Conservation District is a true and correct copy of said Notice. I have posted a true and correct copy of said Notice at the District office located in Belton, Texas, and said Notice was posted on July 31, 2026, and remained posted continuously for at least 10 (ten) days immediately preceding the day of said hearing; a true and correct copy of said Notice was furnished to the Bell County Clerk, in which the above-named political subdivision is located.

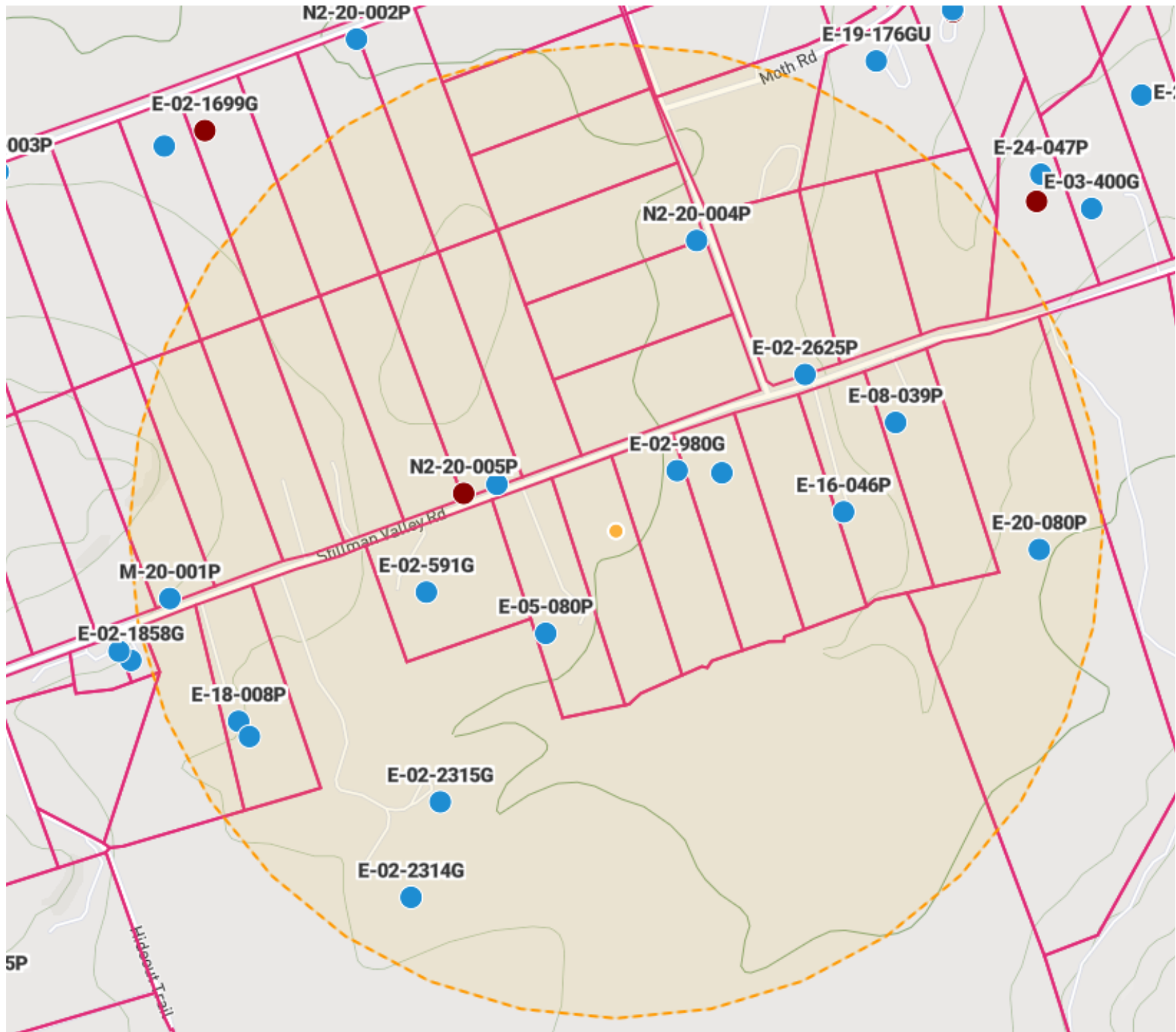
Dated 07/31/2026

Clearwater Underground Water Conservation District

By: 
Whitney Ingram, General Manager

RECEIVED FOR POSTING
2026 JUL 31 A 9:44
SHELLEY COSTON
BELL COUNTY CLERK

Notification



N3-26-001P Contact List

Wells 1/2 Mile

<u>Prop ID</u>	<u>Name</u>	<u>Address</u>	<u>City</u>	<u>State</u>	<u>Zip</u>	<u>Well #</u>	<u>Status</u>	<u>Depth</u>	<u>Aquifer</u>	<u>Use</u>	<u>Distance</u>
350619	Kenneth & Julie Kozlowski	18855 Stillman Valley Rd	Florence	TX	76527	E-05-080P	Active	600	Middle Trinity	Domestic	671 ft
7858	Patrick & Dorothy Beesley	18865 Stillman Valley Rd	Florence	TX	76527	E-02-591G	Active	600	Middle Trinity	Domestic	1,080 ft
479085	Daniel & Kim Dubois	19243 Stillman Valle Rd	Florence	TX	76527	E-18-008P	Active	580	Middle Trinity	Domestic	2,291 ft
479085	Daniel & Kim Dubois	19243 Stillman Valle Rd	Florence	TX	76527	E-23-065P	Active	830	Lower Trinity	Domestic	2,283 ft
41047	Jasper & Patricia Hunter Revocable Trust	19011 Stillman Valley Rd	Florence	TX	76527	E-02-2315G	Active	250	Upper Trinity	Domestic	1,744 ft
41047	Jasper & Patricia Hunter Revocable Trust	19011 Stillman Valley Rd	Florence	TX	76527	E-02-2314G	Active	730	Middle Trinity	Livestock/Poultry	2,264 ft
496388	Maximo Acuna	3701 Buffalo Springs Trail	Georgetown	TX	78628	M-20-001P	Capped	630	Middle Trinity	Monitor	2,452 ft
496397	Alfred Mayo & Karen Norman	18734 Stillman Valley Rd	Florence	TX	76527	N2-21-004P	Active	790	Lower Trinity	Domestic	707 ft
498485	Alfred Mayo & Karen Norman	18734 Stillman Valley Rd	Florence	TX	76527	N2-20-004P	Active	730	Lower Trinity	Domestic	1,634 ft
133679	Joseph Troxell	PO Box 3393	Harker Heights	TX	76548	E-02-2625P	Active	580	Middle Trinity	Livestock/Poultry	1,331 ft
395949	Carl & Setsuko Trussell	18311 Stillman Valley Rd	Florence	TX	76527	E-08-039P	Active	590	Middle Trinity	Domestic	1,627 ft
62740	Brian & Aimee Blake	18229 Stillman Valley Rd	Florence	TX	76527	E-20-080P	Active	730	Lower Trinity	Domestic	2,293 ft
389308	Juliana Knight & Raul Santos	18409 Stillman Valley Rd	Florence	TX	76527	E-16-046P	Active	580	Middle Trinity	Domestic	1,241 ft
382823	Patricia Lopatowski	18593 Stillman Valley Rd	Florence	TX	76527	E-21-069P	Active	590	Middle Trinity	Domestic	658 ft
363338	Amanda Cady & Heath Matte	108 W Mockingbird Lane	Harker Heights	TX	76548	E-02-980G	Active	unknown	unknown	Livestock/Poultry	464 ft

Adjacent Property

350619	Kenneth & Julie Kozlowski	18855 Stillman Valley Rd	Florence	TX	76527
363338	Amanda Cady & Heath Matte	108 W Mockingbird Lane	Harker Heights	TX	76548
41047	Jasper & Patricia Hunter Revocable Trust	19011 Stillman Valley Rd	Florence	TX	76527
496398	Alfred Mayo & Karen Norman	18734 Stillman Valley Rd	Florence	TX	76527
496390	Alfred Mayo & Karen Norman	18734 Stillman Valley Rd	Florence	TX	76527

July 15, 2026

NOTICE OF APPLICATION FOR DRILLING AND OPERATING PERMIT

Name
Address
City, TX Zip

**VIA CERTIFIED MAIL
RETURN RECEIPT REQUESTED**

RE: Application for a Combination Drilling/Operating Permit

To Whom It May Concern:

I, Maricruz Bibian, submitted an application to the Clearwater Underground Water Conservation District (CUWCD) on July 14, 2026, for a combination drilling and operating permit to authorize withdrawal from a proposed well.

This permit, if approved, will authorize groundwater withdrawal from a proposed well (#N3-26-001P) completed in the Southwest Management Zone described in District Rule 7.1. The new well will be completed to the Middle Trinity Aquifer with a maximum 1.25-inch column pipe on a 9.994-acre tract located at 18787 Stillman Valley Rd., Florence, Texas, Latitude 30.92269°/Longitude -97.73330°, to produce groundwater for domestic use at a proposed annual quantity not to exceed 0.57 acre-feet or 185,735 gallons per year at a maximum pumping rate not to exceed 7 gallons per minute.

This application will be set for hearing before the CUWCD Board upon notice posted at the Bell County Clerk's Office and at the CUWCD Office. If you would like to support, protest, or provide comments on this application, you must appear at the hearing and comply with District Rule 6.10. For additional information about this application or the permitting process, please contact the CUWCD at 700 Kennedy Court, Belton, Texas 76513, 254-933-0120. The applicant may be contacted at 507 W Green Ave, Killeen, TX 76541, or by phone at 254-458-7631.

Sincerely,

Maricruz Bibian

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Liliana Knight & Raul Santos
Street and Apt. No., or PO Box No.
18409 Stillman Valley Rd.
City, State, ZIP+4®
Florence, TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Carl & Setsuko Trussell
Street and Apt. No., or PO Box No.
18311 Stillman Valley Rd.
City, State, ZIP+4®
Florence, TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Jasper & Patricia Hunter
Street and Apt. No., or PO Box No.
19011 Stillman Valley Rd.
City, State, ZIP+4®
Florence, TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Brian & Aimee Blake
Street and Apt. No., or PO Box No.
18229 Stillman Valley Rd.
City, State, ZIP+4®
Florence, TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Harker Heights, TX 76548

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Joseph Troxell
Street and Apt. No., or PO Box No.
PO Box 3393
City, State, ZIP+4®
Harker Heights, TX 76548

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82
Total Postage and Fees \$6.37

0541
72

Postmark
Here

07/17/2026

Sent To
Daniel & Kim Dubois
Street and Apt. No., or PO Box No.
19243 Stillman Valley Rd
City, State, ZIP+4®
Florence, TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82

Total Postage and Fees \$6.37

0541
72
Postmark
Here

07/17/2026

Sent To
Patrick & Dorothy Beesley
18865 Stillman Valley Rd.
City, State, ZIP+4®
Florence TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82

Total Postage and Fees \$6.37

0541
72
Postmark
Here

07/17/2026

Sent To
Patricia Lopatowski
18593 Stillman Valley Rd.
City, State, ZIP+4®
Florence TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82

Total Postage and Fees \$6.37

0541
72
Postmark
Here

07/17/2026

Sent To
Kenneth & Julie Kozlowski
18855 Stillman Valley Rd.
City, State, ZIP+4®
Florence TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Georgetown, TX 78628

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82

Total Postage and Fees \$6.37

0541
72
Postmark
Here

07/17/2026

Sent To
Maximo Acuna
3701 Buffalo Springs trail
City, State, ZIP+4®
Georgetown TX 78628

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com.
Florence, TX 76527

Certified Mail Fee \$5.55
\$0.00
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) \$0.00
☐ Return Receipt (electronic) \$0.00
☐ Certified Mail Restricted Delivery \$0.00
☐ Adult Signature Required \$0.00
☐ Adult Signature Restricted Delivery \$0.00

Postage \$0.82

Total Postage and Fees \$6.37

0541
72
Postmark
Here

07/17/2026

Sent To
Alfred Mayo & Karen Norman
18734 Stillman Valley Rd.
City, State, ZIP+4®
Florence TX 76527

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

**NOTICE OF APPLICATION FOR A COMBINATION DRILLING &
OPERATING PERMIT FROM CLEARWATER UNDERGROUND WATER
CONSERVATION DISTRICT**

Maricruz Bibian submitted an application to the Clearwater Underground Water Conservation District (CUWCD) on July 14, 2026, for combination drilling and operating permit to authorize withdrawal from a proposed well.

This permit, if approved, will authorize groundwater withdrawal from a new well (#N3-26-001P) completed in the Southwest Management Zone described in District Rule 7.1. The new well will be completed to the Middle Trinity Aquifer with a maximum 1.25-inch column pipe on a 9.994-acre tract located at 18787 Stillman Valley Rd., Florence, Texas, Latitude 30.92269°/Longitude -97.73330°, to produce groundwater for domestic use at a proposed annual quantity no-to-exceed 0.57 acre-feet or 185,735 gallons per year at a maximum pumping rate not-to-exceed 7 gallons per minute.

This application will be set for hearing before the CUWCD Board upon notice posted at the Bell County Clerk's Office and at the CUWCD Office. If you would like to support, protest, or provide comments on this application, you must appear at the hearing and comply with District Rule 6.10. For additional information about this application or the permitting process, please contact the CUWCD at 700 Kennedy Court, Belton, Texas 76513, 254-933-0120. The applicant may be contacted at 507 W Green Ave, Killeen, TX 76541, or by phone at 254-458-7631.

KILLEEN DAILY HERALD

Serving The Growing Central Texas Area

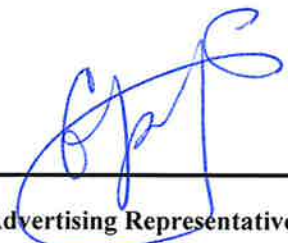
PUBLISHER'S AFFIDAVIT

THE STATE OF TEXAS

COUNTY OF BELL

Personally appeared before the undersigned authority

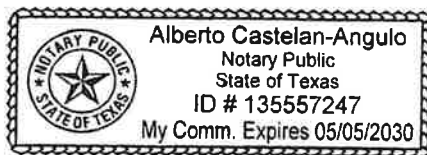
GERTRUDE PEACOCK who being sworn says that
the attached ad for: **MARICRUZ BIBIAN** published in
the **KILLEEN DAILY HERALD** on the following dates to-wit:
JULY 22, 2026 at a cost of **\$255.00**.



Advertising Representative

Subscribed and sworn before me on JULY 22, 2026.



Notary Public, Bell, Texas

**NOTICE OF APPLICATION FOR A COMBINATION
DRILLING & OPERATING PERMIT FROM CLEARWATER
UNDERGROUND WATER CONSERVATION DISTRICT**

Maricruz Bibian submitted an application to the Clearwater Underground Water Conservation District (CUWCD) on July 14, 2026, for combination drilling and operating permit to authorize withdrawal from a proposed well. This permit, if approved, will authorize groundwater withdrawal from a new well (#N3-26-001P) completed in the Southwest Management Zone described in District Rule 7.1. The new well will be completed to the Middle Trinity Aquifer with a maximum 1.25-inch column pipe on a 9.994-acre tract located at 18787 Stillman Valley Rd., Florence, Texas, Latitude 30.92269°/ Longitude -97.73330°, to produce groundwater for domestic use at a proposed annual quantity no-to-exceed 0.57 acre-feet or 185,735 gallons per year at a maximum pumping rate not-to-exceed 7 gallons per minute. This application will be set for hearing before the CUWCD Board upon notice posted at the Bell County Clerk's Office and at the CUWCD Office. If you would like to support, protest, or provide comments on this application, you must appear at the hearing and comply with District Rule 6.10. For additional information about this application or the permitting process, please contact the CUWCD at 700 Kennedy Court, Belton, Texas 76513, 254-933-0120. The applicant may be contacted at 507 W Green Ave, Killeen, TX 76541, or by phone at 254-458-7631.

(Legal Notice published in the Killeen Daily Herald on July 22, 2026.)

