



# NOTICE OF PUBLIC HEARING

## PRAIRIELANDS GROUNDWATER CONSERVATION DISTRICT

To be held

9:00 AM, Monday, July 20, 2026

**NOTICE IS HEREBY GIVEN** to all interested persons within the Prairielands Groundwater Conservation District, consisting of Ellis, Hill, Johnson, and Somervell counties: That the Board of Directors of the Prairielands Groundwater Conservation District (PGCD) will hold hearing(s) on applications for Exceptions to Minimum Spacing Requirements by the below listed parties on Monday, July 20, 2026, beginning at 9:00 AM at the District board room located at 208 Kimberly Drive, Cleburne, Texas 76031.

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**Applicant/Owner:** Midway Water Utilities, Inc. (The Retreat Water Supply)  
PO Box 140164, Austin, TX 78714-0164

**Type of Application:** Exception to Well Spacing Requirements

**Location of well:** 32.21531700, -97.52238800; LOT 11 BLK 34 THE RETREAT PHASE 3,  
ACRES 0.5680; Johnson County

**Description of Request:** Midway Water Utilities, Inc. (The Retreat Water Supply) is seeking an exception to the District's Well Spacing requirements under District Rule 4.7 in order to operate an existing water well at a higher capacity to continue to provide potable water to residents of The Retreat Water community located in Johnson County at 7416 Muirfield Dr, Cleburne, TX 76033. Applicant is requesting approval for OP-26-110 for authorization to amend an existing well registration (PGCD-000838) to substantially alter and increase the maximum designed production capacity from 290 GPM to 308 GPM. During maintenance and replacement of the well's existing pump and 100 hp motor, a 125 hp motor was installed. Applicant is requesting an exception from the well-spacing requirements to a nearby existing well PGCD-000837, also owned by Midway Water Utilities and serving The Retreat subdivision.

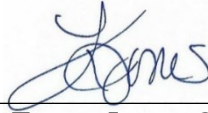
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For hearings on applications for wells that seek an exception to the District's minimum spacing requirements, any person interested in supporting or challenging the exception application may submit comments or other information in writing to the District prior to a board decision on the application or appear before the Board at the public hearing on the date specified in this notice. Comments may be mailed to the District at 208 Kimberly Drive, Cleburne, Texas, 76031, or submitted by email to: [kjones@prairielandsgcd.org](mailto:kjones@prairielandsgcd.org).

Any additional public information concerning this hearing will be posted on the District's website "Meetings" page prior to or during the hearing at: <https://www.prairielandsgcd.org/meetings/>

### **Certification**

I, the undersigned authority, do hereby certify that on or before July 10, 2026, at or before 9:00 AM, I posted and filed the above notice of meeting(s) and hearing(s) with the Texas Secretary of State, the Ellis, Hill, Johnson, and Somervell county clerk's offices, and also posted a copy in the front window of the Prairielands GCD office in a place convenient and readily accessible to the general public at all times and that it will remain so posted continuously for at least 10 days preceding the scheduled time of said meeting in accordance with the Texas Government Code, Chapter 551.

A handwritten signature in blue ink, appearing to read "K. Jones", is written above a horizontal line.

Kathy Turner Jones, General Manager  
Prairielands Groundwater Conservation District



## Midway Water Utilities, Inc. (The Retreat Water Supply)

ATTN: Chuck Barry  
PO Box 140164  
Austin, TX 78754

**Well ID: PGCD-000838**

### WELL TO WELL SPACING EXCEPTION RECOMMENDATION

**Date of Hearing:** July 20, 2026

**Request:** Exception to Well Spacing Requirements

**Water Use:** Public Water Supply

**Location:** 7416 Muirfield Dr, Cleburne  
**Latitude/Longitude:** 32.21531700, -97.52238800

**County:** Johnson

**Acreage:** 2,604 ac

### WELL INFORMATION AS PROPOSED

|                          |                                        |                         |                    |
|--------------------------|----------------------------------------|-------------------------|--------------------|
| <b>Well ID:</b>          | PGCD-000838                            | <b>Well Driller:</b>    | J.L. Myers Company |
| <b>Diameter:</b>         | 8 inches                               | <b>Capacity:</b>        | 308 GPM            |
| <b>Total Well Depth:</b> | 1,018 ft<br>(Hensell/Pearsall/Hosston) | <b>Minimum Spacing:</b> | Fail               |

### INFORMATION

1. Midway Water Utilities, Inc. is seeking an exception to the District's Well Spacing Requirements under District Rule 4.7 in order to operate an existing water well at a production rate greater than its currently registered capacity to provide potable water to the residents of The Retreat community located in Johnson County.
2. The Retreat Water Supply, owned and operated by Midway Water Utilities, Inc., is an investor-owned community water system that provides residential water service in Johnson County. Applicant holds a bounded Certificate of Convenience and Necessity (CCN) (#12087) as listed on the Public Utility Commission's website. Applicant is not buying water from other providers, and the primary source of water for the system is self-supplied groundwater. Applicant serves a population of 633 with 211 connections according to TCEQ's last inspection.

3. The existing well was drilled in 2004 to a depth of 1,108 feet, withdraws water from the Hensell/Pearsall/Hosston formation. The well was originally equipped with a 100-horsepower pump and designed for a maximum production capacity of 290 GPM.

In March 2026, maintenance was performed on the well during which the existing pump and motor were replaced with a 125-horsepower unit. As a result of the equipment replacement, the well's maximum designed production capacity increased from 290 GPM to 308 GPM.

4. **District Staff Technical Review:** On May 5, 2026, District staff sent a potential notice of violation informing Applicant the well was performing at a higher capacity than what was approved in the well registration. On June 1, 2026, submitted an Application for a proposed Operating Permit (OP-26-110) requesting to increase the well's maximum designed production capacity from 290 GPM to 308 GPM.

District staff completed a spacing analysis for the proposed increase in production capacity. The analysis determined that the well does not comply with the District's minimum spacing requirements to the nearest like well. The nearest like well is also owned and operated by Midway Water Utilities, Inc. and serves The Retreat community. The applicant was notified of this deficiency on June 2, 2026.

The applicant subsequently submitted an application requesting an exception to the District's well spacing requirements pursuant to Rule 4.7. In its application, the applicant states that replacement of the pump and motor was necessary to maintain a reliable and continuous potable water supply for its customers. The applicant further acknowledges that concurrent operation of the two wells may result in hydraulic interference and accepts responsibility for managing the operation of both wells in a manner that minimizes potential impacts.

5. **Additional Analysis:** To further evaluate the potential effects of the requested increase in production capacity, District staff performed predictive modeling using FWDSOLV software. The analysis evaluated the combined effects of both applicant-owned wells operating simultaneously, with the subject well producing at the requested maximum designed production capacity of 308 GPM.

The subject well is screened within the Hensell, Pearsall, and Hosston formations. To remain as consistent as possible with the District's spacing methodology, staff evaluated all three aquifer formations in which the well is screened. The Hosston Formation was identified as the most constraining of the three and was therefore used for the analysis.

Under these assumptions, the model predicts approximately 5 feet of combined drawdown at a distance of approximately 4,000 feet from the applicant's wells. The nearest existing well not owned by the applicant is located more than 5,000 feet from the applicant's wells. Based on the results of this analysis, staff concludes that the requested increase in maximum designed production capacity is expected to have minimal impact on existing neighboring wells.

6. **No written opposition was received regarding the exception to Well Spacing Requirements.**

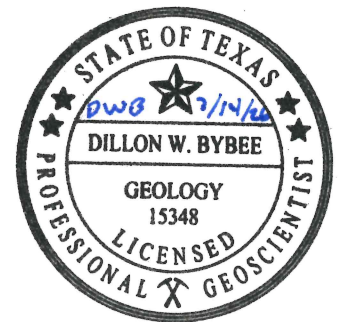
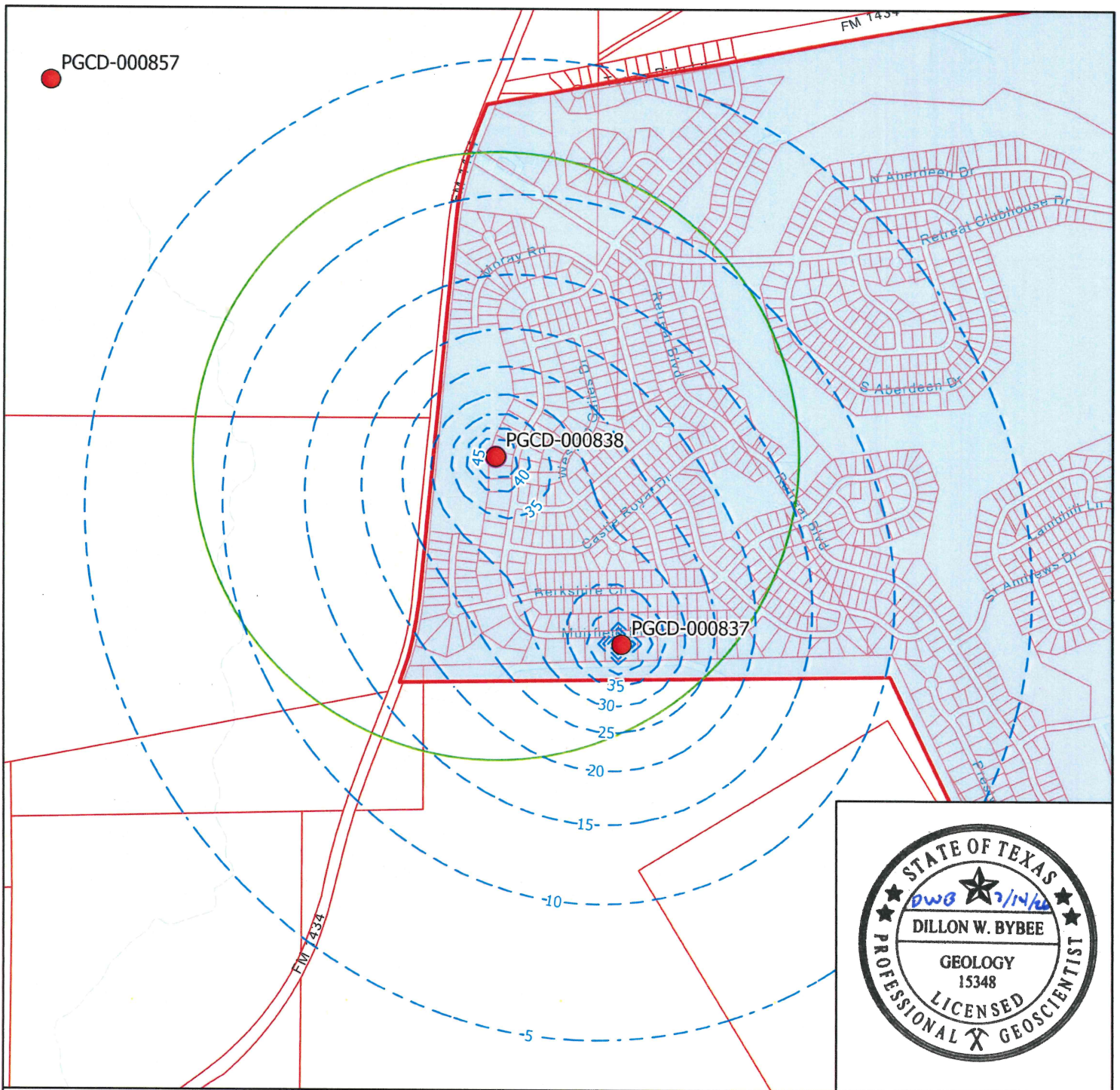
## **GENERAL MANAGER'S RECOMMENDATION**

**Staff's recommendation is based on the requested increase being associated with an existing public water supply well serving an established retail public utility and resulting from the replacement of pumping equipment necessary to maintain a reliable and continuous potable water supply, rather than the construction of a new well. In addition, the nearest well (PGCD-000837) that does not meet the District's spacing requirements is owned and operated by the applicant and serves the same public water system.**

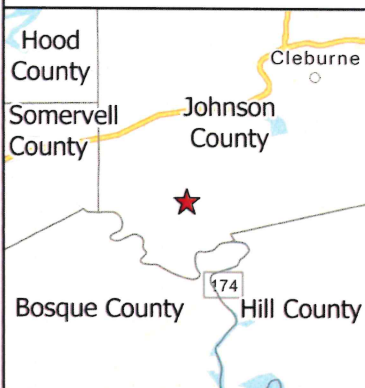
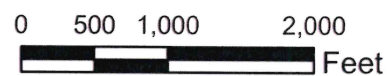
**Staff finds that the groundwater modeling demonstrates limited impacts to existing nearby wells. In addition, the nearest well affected by the spacing deficiency is owned and operated by the applicant, who acknowledges the potential for interference and accepts responsibility for managing the operation of its wells accordingly.**

**Based on the technical review and staff recommendation, it would be the General Manager's recommendation for the Board to authorize to approve the Applicant's request for a spacing exception to the nearest like well (PGCD-000837) as it is presented.**





BASEMAP SOURCE: Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community



According to previous well spacing analysis, PGCD-000838 meets PGCD property spacing requirements but does not meet well-to-well spacing requirements. The Hensell, Pearsall, and Hosston layers of the aquifer were evaluated independently using FWDSOLV and NTWGAM (2014) aquifer parameters in a manner consistent with District Rule 4.3. The total production rate (308 gpm) was allocated to the applicable aquifer layer utilizing the transmissivity of the individual layer. The maximum predicted drawdown among the three layers was used to evaluate potential impacts and compare results with previously determined spacing distances.



## Midway Water Utilities (The Retreat Water Supply) Spacing Exception Analysis

OP-26-110

GIS Analyst: DWB

Date Revised: 7/14/2026

- Non-Exempt Well
- Unknown Well
- Exempt Well
- SDRDB Well
- TWDB Well
- Drawdown Contour (feet)
- Minimum Well Spacing According to Spacing Analysis (2,747 feet)
- Minimum Property Line
- Spacing According to Spacing Analysis (93 feet)
- Midway Water Utilities CCN
- Johnson CAD Property Boundaries



208 Kimberly Drive | Cleburne, TX 76031 | Ph: 817-556-2299 | Fax: 817-556-2305 | [www.prairielandsgcd.org](http://www.prairielandsgcd.org)

## APPLICATION FOR EXCEPTION TO SPACING REQUIREMENTS

District Rule 4.3 includes minimum well spacing requirements that must be met unless an applicant applies for and is granted an exception to well spacing requirements per Rule 4.7. Please carefully review Rules 4.3 and 4.7 prior to completing this form. An administrative fee must accompany this application; refer to <https://www.prairielandsgcd.org/well-registration/district-fees/>

Application Date: 06/04/2026

### Part I. Applicant Information

Company Name (if entity): Texas Water Utilities, L.P.

First Name: Chuck Last Name: Barry

Mailing Address: PO Box 140164, Austin, TX, 78714-0164

*\*Please include street number, street name, city, state, and zip)*

Email: chuck.barry@nexuswg.com Phone: 281-770-1213 Fax: \_\_\_\_\_

Provide the following information if the Well Owner and/or Property Owner where well will be located are different from Applicant.

Company Name (if entity): \_\_\_\_\_

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

*\*Please include street number, street name, city, state, and zip)*

Email: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

*\*If Applicant is someone other than the owner of the property where the well that is the subject of this exception to spacing application is proposed to be located, please attach all necessary documentation that demonstrates your authorization to submit this application on behalf of the proposed well owner (property owner).*

### Part II. Property Information

Physical address of property (where the proposed well is to be located): ( ☐ ) same as mailing address above

Well location address: 7416 Muirfield Dr, Cleburne, TX, 76033

*\*Please include street number, street name, city, state, and zip)*

Legal description and/or Parcel ID of property where the proposed well is to be located:

LOT 11 BLK 34 THE RETREAT PHASE 3 Acres:0.5680



### **Part III. Application Requirements**

- ☒ I have attached a short, plain statement explaining each circumstance that justifies an exception to the well spacing requirements of the District for the proposed well to be located on the property identified in Part II of this application.
- ☒ I have attached to this application a plat, satellite image, or digital map\* of the property upon which I am proposing to locate the well that is the subject of this application. The plat, image, or map provided:
- (1) Is drawn to scale;
  - (2) Accurately identifies and depicts the location of the proposed well that is the subject of this application;
  - (3) Accurately identifies and depicts the location of the boundaries of each property located, in whole or in part, within the minimum well spacing distances from the proposed well location under Rule 4.3;
  - (4) Accurately identifies and depicts the location of each other well registered with the District (as of the date of application) or previously approved well site identified by the General Manager in the review of the registration application under Rule 4.7 that is located within the minimum spacing distances from the proposed well under Rule 4.3;
  - (5) Accurately identifies and depicts a circle surrounding the location of the proposed well at its center, and the radius of which is defined by the applicable minimum well spacing distances from property lines under Rule 4.3; and
  - (6) Accurately identifies and depicts a circle surrounding the location of the proposed well at its center, and the radius of which is defined by the applicable minimum spacing distances from other registered wells or previously approved well sited under Rule 4.3.
- ☐ I have attached to this application a list of the names and mailing addresses of the owner of record of each property located, in whole or in part, with the radius of the circle described under requirement (5) above.
- ☐ I have attached to this application a list of the names and mailing addresses of the owner of record of each property located, in whole or in part, within the radius of the circle described under requirement (6) above, but only for such owners of record with a registered well or previously approved well site.
- ☒ I have attached to this application a completed application for new well registration and, if applicable, a completed application for a permit, and any other applicable form required by the District.

### **Part IV. Additional Required Information**

Please check the appropriate box in answer to the following questions:

- (1) Is there water from a public water system available to the tract (only for an applicant that is not a retail public utility)? ☐ Yes ☒ No
- (2) For a well that is not exempt from the regulatory requirements of District Rule 2.1, is there any economically feasible water source available to you? ☐ Yes ☒ No
- (3) Is the drilling of wells on other land in the area of the proposed well prohibited through deed restrictions or other lawful means? ☐ Yes ☒ No
- (4) Is the proposed well for a retail public utility that is a political subdivision and will be drilled at a location within the boundaries of the political subdivision which has prohibited the drilling of wells by other persons



through a lawful ordinance, rule, resolution, or order of the political subdivision; or whether the drilling of wells on other land in the area of the proposed well be prohibited through deed restrictions or other lawful means?

☐ Yes ☒ No

(5) Have you had a pre-application meeting with the General Manager concerning this application as required by Rule 4.7(c)? ☒ Yes ☐ No

### Part V. Certification

I hereby swear or affirm that the facts stated in this application are within my personal knowledge and are true and correct to the best of my knowledge and belief. If this application is approved, I understand that the minimum spacing exception will be recorded in the real property records of the county in which the well will be located.

Signature

Print Name

06/04/2026

Date

State of Texas

County of

TRAVIS

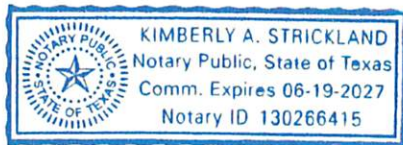
Subscribed and sworn to me this

5TH

day of

JUNE

2026



Kimberly Strickland  
Notary Public's Signature  
KIMBERLY STRICKLAND  
Date Commission Expires: 6/19/26

### DISTRICT TO COMPLETE THIS SECTION

Application/Fee Received

Date:

06.08.26

Check #/TID #.:

100357884832

Reviewed by:

Admin Complete:

Board Meeting Date:



Approved



Denied

General Manager:

Date:

Reason for denial:

June 8, 2026



PO BOX 140164  
Austin, TX 78714-0164  
Phone: (281) 770-1213  
E-mail: [chuck.barry@nexuswg.com](mailto:chuck.barry@nexuswg.com)  
<https://www.swwc.com/texas/>

Karol Bowers  
Permitting & Compliance Specialist  
Prairielands Groundwater Conservation District  
208 Kimberly Dr, Cleburne, TX 76031

Dear Mrs. Bowers,

Subject: Request for an Exception to Well Spacing Requirements for [The Retreat Water Supply]  
[0838] Amended

I am writing on behalf of Texas Water Utilities, L.P. (TWU) to formally request an exception to the Prairielands Groundwater Conservation District's (PGCD) well spacing requirements for well PGCD-000838, located at 7416 Muirfield Drive, Cleburne, Texas 76003.

Well PGCD-000838 recently underwent rehabilitation, including replacement of a 22-year-old 100 HP well pump with a new well pump of similar design and capacity (100 HP). As part of the rehabilitation, a 125 HP motor was installed to improve cooling efficiency and extend equipment life. The motor size does not determine the pumping capacity of the well; rather, the well pump itself establishes the production capability. No modifications were made to intentionally increase the well's production capacity.

Following rehabilitation, the well demonstrated increased output compared to its previous performance. This increase is attributable to the replacement of ageing equipment and improved operating conditions rather than a change in the well-pump design capacity. The replacement well pump is the closest available equivalent to the original equipment, which is no longer manufactured.

In addition, the well had been offline for an extended period prior to rehabilitation. As a result, groundwater levels in the immediate area had recovered, reducing the pumping head against which the well was operating when returned to service. These favorable aquifer conditions contributed to the observed production rate. As the well returns to regular operation and pumping conditions stabilize, production is expected to reflect historical operating rates more closely.

Although well PGCD-000838 does not meet the required spacing from well PGCD-000837 for the proposed production rate of 308 GPM, both wells are owned and operated by TWU as part of The Retreat Water Supply system. TWU acknowledges that operation of one well may, if operated

concurrently, interfere with the production of the other and accept responsibility for managing the wells accordingly.

To ensure a continuous and reliable water service for our customers, we kindly ask for the district's approval of this exception. All information required to support this exception request has either already been submitted or is attached to this letter for your review.

Please let us know if any further documentation is needed, and we will be happy to provide it promptly. Thank you for your consideration, and we look forward to your response.



Sincerely,

Deanna Donelson  
EHS Specialist  
Texas Water Utilities, L.P.  
PO Box 140164, Austin, TX 78754  
[deanna.donelson@nexuswg.com](mailto:deanna.donelson@nexuswg.com)  
(903) 316-4571

Documentation:       None

CC:   TeJay Wims, Michael Roch, Clayton Nicolardi, Eric Sabolsice, Chuck Barry



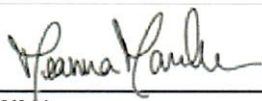
PO BOX 140164  
Austin, TX 78714-0164  
Phone: (281) 770-1213  
E-mail: [chuck.barry@nexuswg.com](mailto:chuck.barry@nexuswg.com)  
<https://www.swwc.com/texas/>



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## APPLICATION TO AMEND A WELL REGISTRATION

This application is hereby made under District Rule 3.3 and its regulations to amend a well registration. An administrative fee must accompany this application; refer to <https://www.prairielandsgcd.org/well-registration/district-fees/>.

|                                                                                                                                                                                                                                                                                                                                                                                          |                                                |                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------------------------|
| Well Owner: <u>Monarch Utilities I LP (The Retreat Water Supply)</u>                                                                                                                                                                                                                                                                                                                     |                                                | Date: <u>05/21/2026</u>      |
| Contact Name: <u>Chuck Barry</u>                                                                                                                                                                                                                                                                                                                                                         | Well ID: <u>PGCD -000838</u>                   |                              |
| Well Site Address: <u>7416 Muirfield Dr</u>                                                                                                                                                                                                                                                                                                                                              |                                                |                              |
| City: <u>Cleburne</u>                                                                                                                                                                                                                                                                                                                                                                    | State: <u>TX</u>                               | Zip: <u>76033</u>            |
| <b>The following amendments are required:</b>                                                                                                                                                                                                                                                                                                                                            |                                                |                              |
| Increase proposed maximum designed production capacity of pump from 290 gpm to 308 gpm.                                                                                                                                                                                                                                                                                                  |                                                |                              |
| <b>The reasons for the amendments include:</b>                                                                                                                                                                                                                                                                                                                                           |                                                |                              |
| To reflect accurate well pump capacity on well registration.                                                                                                                                                                                                                                                                                                                             |                                                |                              |
| A copy of the original well application is attached <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No                                                                                                                                                                                                                                                                  |                                                |                              |
| Documentation supporting the application for amendment (list):                                                                                                                                                                                                                                                                                                                           |                                                |                              |
| <b>Certification</b>                                                                                                                                                                                                                                                                                                                                                                     |                                                |                              |
| By signing below, I hereby certify that the information provided herein and given herewith is true and accurate to the best of my knowledge and belief. I further certify that all water produced from the well(s) that is the subject to this amendment will at all times be put to beneficial use. I further certify that I will comply with the District's Management Plan and Rules. |                                                |                              |
| Name of authorized representative<br><u>Deanna Donelson</u>                                                                                                                                                                                                                                                                                                                              | Job designation/title<br><u>EHS Specialist</u> |                              |
| Phone: <u>903-316-4571</u>                                                                                                                                                                                                                                                                                                                                                               | Email: <u>deanna.donelson@nexuswg.com</u>      |                              |
| Signature<br>                                                                                                                                                                                                                                                                                         | Date:<br><u>05/21/2026</u>                     |                              |
| <b>DISTRICT USE ONLY</b>                                                                                                                                                                                                                                                                                                                                                                 |                                                |                              |
| Date received: <u>05.21.26</u>                                                                                                                                                                                                                                                                                                                                                           | Fee received: <u>06.01.26</u>                  | Check#/TID# <u>838239040</u> |
| General Manager: _____                                                                                                                                                                                                                                                                                                                                                                   |                                                | Date Approved: _____         |





208 Kimberly Drive | Cleburne, TX 76031 | Ph: 817-556-2299 | Fax: 817-556-2305 | [www.prairielandsgcd.org](http://www.prairielandsgcd.org)

## APPLICATION FOR AN OPERATING PERMIT

**If an Operating Permit is required, both a well registration and a permit must be obtained prior to drilling. Complete one well registration for each well.**

In accordance with District rules, an Operating Permit is required by the District for drilling, equipping, completing, substantially altering, or producing groundwater from any well that meets the criteria set out in District Rule 3.9 and that is not exempt from the requirement to obtain a permit under the District Rules. An administrative fee must accompany this application; refer to <https://www.prairielandsgcd.org/well-registration/district-fees/>.

**Application Date:** 05/21/2026

What is the purpose of this permit application? (Please select all that apply)

☐ Additional Production      ☐ Drill a New Well      ☒ Substantially Alter an Existing Well

Have you submitted a Well Registration application(s) to the District? ☒ Yes      ☐ No

If yes, provide Well ID number(s) assigned by the District:

0838

If no, please complete a Well Registration application and submit along with this Application for Operating Permit.

**Total amount of water being requested (gallons/year) under this permit application:**

0

For non-Retail Public Utilities **ONLY**, what is the total contiguous acreage: \_\_\_\_\_

### **Part I. Permit Holder Information**

Type: ☒ Entity      ☐ Individual

Company Name (if entity): Texas Water Utilities, L.P.

First Name: Chuck      Last Name: Barry

Mailing Address: PO Box 140164, Austin, TX, 78754

*\*Please include street number, street name, city, st and zip)*

Email: chuck.barry@nexuswg.com      Phone: 737-376-2534      Fax: \_\_\_\_\_

*\*If Registrant is other than the owner of the property where the proposed well is to be located, please attach documentation to this form establishing the applicable authority to file the application for a permit and well registration, to serve as the registrant in lieu of the property owner, and to construct and operate a well for the proposed use.*



Do you also have a Historic Use Permit issued by the District for the well(s) that is the subject of this application?

☐ No, I do not have a Historic Use Permit

Indicate the amount of maximum historic use designated in your Historic Use Permit in (gallons/year):

58,715,200

1. The number of acres within the corporate boundaries of the political subdivision (ex: city limits):

2. The number of acres within the political subdivision or other retail public utility's retail water service area (Certificate of Convenience and Necessity (CCN)):

2,604

3. Attach to this application a map of the corporate boundaries (ex: city limits) and/or a map of the retail water CCN where the well(s) is located or proposed to be located.

4. Provide a description of each tract of land within the service area on which an exempt or non-exempt well of the political subdivision or other retail public utility is located or proposed to be located (attach additional pages if necessary)

If the Board approves this application for Operating Permit, and there is no Historic Use Permit for the well, the maximum annual authorized production from the well or well system shall be limited by the Board to the lesser of:

- (1) The reasonable non-speculative amount of annual groundwater demand during the term of the permit, for which the General Manager shall provide a recommendation to the Board based upon a technical evaluation of the applicant's water demand by the General Manager; or
- (2) The applicable production allowable per contiguous controlled acre established by the Board under Section 5 of the District Rules multiplied by the number of contiguous acres of the Operating Permit applicant.

If a well authorized under an Operating Permit is also authorized under a Historic Use Permit, the maximum annual authorized production from the well under the Operating Permit shall be limited by the Board to the difference between:

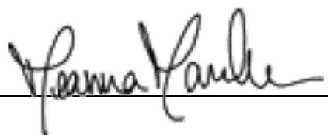
- (1) The amount that would otherwise be authorized under paragraphs (1) or (2) above; and
- (2) The amount of Maximum Historic Use authorized for the well under the Historic Use Permit.

**Part IV. Certification**



I have included with this application all necessary documents as required by the District, which are noted on the attached Operating Permit Application Checklist.

I hereby certify that the information provided herein and given herewith is true and accurate to the best of my knowledge and belief. I further certify that all water produced from the well that is the subject of this permit will at all times be put to beneficial use. I further certify that I will comply with the District's Management Plan and Rules.

|                                                                                   |                |
|-----------------------------------------------------------------------------------|----------------|
|  | EHS Specialist |
| Signature                                                                         | Title          |
| Deanna Donelson                                                                   | 05/21/2026     |
| Print Name                                                                        | Date           |

**DISTRICT TO COMPLETE THIS SECTION**

Operating Permit No.: \_\_\_\_\_

Application/Fee Received    Date: \_\_\_\_\_    Check #/TID #: \_\_\_\_\_

Reviewed by: \_\_\_\_\_    Admin Complete: \_\_\_\_\_

Board Meeting Date: \_\_\_\_\_    ☐ Approved    ☐ Denied

General Manager: \_\_\_\_\_    Date: \_\_\_\_\_

Reason for denial: \_\_\_\_\_

\_\_\_\_\_