

District Use Only:	
Well Reg. No.:	
Date Authorized:	

Amended: 10/21/19

208 Kimberly Dr | Cleburne, TX 76031 | Ph: 817-556-2299 | Fax: 817-556-2305 | www.prairielandsgcd.org

APPLICATION FOR WELL REGISTRATION FOR NEW WELL (Well Drilled on or after January 1, 2019)

This form may be submitted in person, by mail or e-mail, or by fax

Registration of new wells prior to drilling is required by District Rule 3.2(a). Complete one application for each well.

In accordance with District Rules, a well owner or well driller, or any other person legally authorized to act on their behalf, must submit and obtain approval of a registration application and submit a well registration fee of \$500 to the District before any new well, except leachate wells, monitoring wells, or piezometers may be drilled, equipped, or completed, or before an existing well may be substantially altered with respect to size or capacity. A permit may also be required for the well. Please see the District's Rules to determine if a permit is needed.

Part I. Registrant and Well Dril		Dhone	
Registrant Name: Fax:		Filolie	
Contact Person (if different than above):			
Mailing address:			
Street and Number or PO Box	City	State	Zip
Provide the following information if the different from Registrant:	ne Well Owner and/or P	roperty Owner where we	ell is located are
Name:	Pho	one:	
E-mail:			
Mailing address:			
Street and Number or PO Box	City	State	Zip

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 well registration, to serve as the registrant in lieu of the property owner, and to construct and operate a well for the proposed use.

Drilling company:	Phone:				
Driller Name:		License #		ation Date:	
Fax:	E-mail:				
Mailing Address:					
Street and Number or PO Box		City	State	Zip	
Part II. Well Location					
Well site address:					
Street and Number	City	State	Zip		
Legal description of property:					
Latitude:		Longitud	e		
GPS used to measure latitude a	nd longitude: Ma	nufacturer:	N	Model:	
Surface elevation of well at lan	d surface (in MSL):			
Total number of acres of the pr	operty (contiguous	s acreage) on which w	well site is to be locate	ed:	
Has the property been	platted or replatted	d since May 15, 2017	? □ Yes □	No	
Does the property on which the requirement set forth in District			* *	nimum tract size	
If no, applicant must a requirements under Di		District an application	for an exception to n	ninimum tract size	
Does the proposed well site me 4.3? (If your well has a maximu					
a minimum of 50 feet from the	property line.)	□ Yes □ No			
If no, applicant must all District Rule 4.7.	lso submit to the I	District an application	for an exception to s	pacing requirements under	
Will the groundwater withdraw	n from the well be	e used in a location d	ifferent from the well	l site? □ Yes □ No	

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Lo	cation where used:		
Wi	ill the groundwater produced be piped or transported	for u	ase at any point outside the boundaries of the District?
	Yes □ No		
Ex	plain:		
<u>Pa</u>	art III. Purpose for Water Use		
Ma	ark (x) <u>all</u> appropriate boxes that describe what the	he wa	ater from the well will be used for:
	Domestic Use (household / lawn watering at idence)		Municipal / Public Water System
	Livestock Watering		Industrial / Manufacturing
	Commercial / Small Business		Golf Course Irrigation
	Solely to supply water for a rig actively engaged in drilling or exploration operations for an oil or gas well , and the water well is located on the same lease or field associated with the oil/gas drilling rig (If you check this box, is the owner of the water well the same person who holds the oil/gas well permit issued by the Railroad Commission?Yes No		Supplying water for oil or gas production as required for mining activities, or supplying water to a rigengaged in drilling or exploration operations for oil ogas where water well is not located on same lease of field associated with the oil/gas drilling rig.
	Filling a pond or other surface impoundment (check all uses above for water from the pond or impoundment)		Other:
De	scribe use:		
<u>Pa</u>	art IV. Well Information		
Pro	oposed total depth: feet		Proposed depth to first screen: feet
Pro	oposed inside diameter of casing: inches		Manufacturer's rating for pump:hp motorhp

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Proposed maximum designed production capacity of pump:	gpm	
Anticipated number of service connections:		
Well will service approximately	individuals for	days out of the
Is a Water Well Closure Plan attached? □ Yes □ No		
If no, sign below as a declaration that the owner will report any clocomply with the well plugging regulations of the Texas Departme		
Signature		
Is the \$500 new well registration fee attached? \Box Yes \Box N of fee.)	No (Registration will no	t be approved until receipt
Part V. Replacement Wells		
Is this a replacement well? \square Yes \square No If no, please co	ontinue to section VI.	
Well Registration Number of existing well:		
Is this a permitted well? Yes Permit Number:		
Final Meter Reading:		
Permit must be amended according to Rule 3.12 before re	eplacement well can proc	luce groundwater.
Is the replacement well within 50 feet of well being replaced? □	Yes □ No How many	y feet?:
Status of well being replaced: □ capped □ plugged □ in use	explain use:	
Well being replaced must be plugged immediately upon c Rule 3.16(b)(4)	commencing operation of	the replacement well.
According to Rule 3.16(b)(3) the replacement well and pump will than the well and pump being replaced, unless the maximum designation of the second s		

Part VI. Certification

Signature	
Print Name	Date
DISTRICT TO COMPLETE THIS SECTION	
☐ Well Registration Fee Received Date:	Method/Check No.:
Check all exceptions required (if needed):	
☐ Minimum Tract Size Requirement*	☐ Well Spacing Requirement**
Check all exemptions that apply:	
☐ Use-based D&L ☐ Use-based ag irrigation	☐ Use-based Rule 2.3 (exempt from Water Use Fee only)
☐ Capacity-based single well ☐ Capacity-based v	well system
Well Status Notes:	
Reviewed by:	Date Reviewed:
•	
Well Registration No.	
Approved by:	Date Approved:

The registrant has 120 days from the date of approval above to drill and complete the new well, and must file the well report with the District within 60 days of completion. Failure to timely file the well completion report will result in being subject to enforcement action. A registrant may apply for up to two extensions of an additional 120 days each, which may be granted by the General Manager without need for consideration or action by the Board. Any additional extensions of time may only be authorized by the Board.

* District Rule 4.6 Requires "Application for Exception to Minimum Tract Size Requirements"

** District Rule 4.7 Requires "Application for Exception to Spacing Requirements"

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