

## NECHES & TRINITY VALLEYS

## **GROUNDWATER CONSERVATION DISTRICT**

P.O. Box 1387 Jacksonville, TX 75766 • 501 Devereaux, Suite 201 Jacksonville, TX 75766

Phone: (903) 541-4845 • Fax: (903) 541-4869 • Email: office@ntvgcd.org

Well Ownership Transfer						
Please print or type						
Fill out as much information as you can, or that applies. Complete one application for each well.						
A. Transferred from:			Telephone: (		)	
Name:						
Mailing Address:						
City:		_	e:	Zip:		
B. Transferred To:						
Contact Name:			Telephone: (		)	
Mailing Address:						
City:		State	e:	Zip:		
C. Physical location o	f well. Include 911 address if known. A	Attach a location map	o (or draw map	on back) s	showing the Property	
location, and boundari	es with the well location indicated.					
Street Address:						
City:		Longitude:		Latitude:		
County:		Acreage:		Lot Size:		
Abstract:		Block:		Γract / Lot:		
D. Well Information:	(Complete as much as you can. Attach W	ell Driller's Report if	available) <b>Tra</b>	acking No.		
			d:			
Depth of Well:		Size of Well pum			H.P.	
20pm of ((0m)	Estimated pumping capacity	•			GPM	
	Estimated distance from:				Feet	
		Closest Existing Wel			Feet	
			n:		Feet	
E. Use of Well:	(Please check all that apply and calculate			olanning or	using)	
	Solely one single-family home (includes Agriculture - <i>Please Specify</i>	use for lawn or garden	irrigation)			
	Hydrocarbon Exploration					
An						
Annual Amount of Water:  Texas Water Code 36.123 (a) (b) allows employees or agents of the District to enter public or private Property within the boundaries						
Texas	of the District to confirm reported dista	_	-	-	e boundaries	

Form OT2 (Rev. 11-8-2018)

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F. Draw a map showing the proper

F. Draw a map showing the property location, and boundaries with the well location indicated.
G. Certifications:
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I hereby certify that this well shall be equipped and maintained so as to conform to the District's Rules requiring
installation of casing, pipe, and fittings to prevent the escape of groundwater from a groundwater reservoir to any reservoir not containing
groundwater and to prevent the pollution or harmful alteration of the character of the water in any groundwater reservoir.
I certify that I shall use every possible precaution in accordance with most approved methods, to stop and prevent waste of groundwater. ( <b>Rule 2 {b}</b> )
groundwater. (Kine 2 (b))
I certify that if this well would ever fail or become inactive I shall comply with District Rules and Administrative rules of the
Texas Department of Licensing and Regulation (TDLR) 16, Administrative Code, Chapter 76 well plugging guidelines and report closure
to the District.
I certify that I am aware that if the use for this well changes or pumping capacity becomes in excess of 25,000 gallons per day
so that it is no longer exempt, it is a major violation of District Rules and a new application for a Non-Exempt Operating Permit must be
submitted to the District.
I hereby certify that the information given herein is true and accurate to the best of my knowledge and belief.
Signature Date
D. C. IV
Printed Name
If the Registrant is other than the owner of the property, documentation (such as a lease or Power-of-Attorney) establishing the
authority to register and operate an Exempt Well for the proposed use must be included.
Texas Water Code 36.123 (a) (b) allows employees or agents of the District to enter public or private Property within the boundaries
of the District to confirm reported distances, perform tests, and inspect the well or well location.

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