KINNEY COUNTY GROUNDWATER CONSERVATION DISTRICT PO BOX 369, 503 S. ANN STREET BRACKETTVILLE, TX 78832 PH. 830-563-9699 FAX 830-563-9606

REGISTRATION FORM FOR AN EXISTING EXEMPT WELL

Pursuant to Section 2 of the District's rules. It is a violation of these rules for any person to operate a well without registering the well with the District, receiving a certificate of registration from the District, and receiving a permit from the District if applicable.

Instructions: Complete all questions. Please print or ty mailed or faxed. Electronic submissions are not accepted.	d.	Ç				
Exempt Well Status: Please check here if you and state the basis for your exemption:	believe your existing well me	eets the exemption criteria in District rule 2.01,				
Registrant:	Phone:					
Mailing Address:						
Well Location:						
If Registrant is not the Land Owner, provide the follo	owing:					
Land Owner:		Phone:				
Mailing Address:						
Physical Address:						
Attach a copy of documentation establishing authority of Contract, etc.).						
Well Location: Latitude: L Level	ongitude:	Elevation:Feet Above Mean Sea				
Legal Description: Survey Name:	Survey	NoAbstract No				
Attach a map adequate to locate the well and pro	ovide: feet from th	e property line and				
(use perpendicular lines)	feet from th	e property line.				
Well Use: State the nature and purpose of well when drilled: Domestic Livestock Irrigation Pub	olic Supply Industrial	Other (Specify)				
State any subsequent additional purpose of use for to Domestic Livestock Industrial Other (Specify)	Irrigation	eriod of time for that use: _ Public Supply				
State the amount of water used for each purpose: Domestic Livestock Industrial Other (Specify)	Irrigation 	_ Public Supply				
Aquifer: Edwards Edwards-Trinity	Other (Specify)					
Estimated Rate of Withdrawal:						
Maximum amount of withdrawal in a 24-hour p	eriod as equipped:					
Method of withdrawal:						
Location of proposed use:						
WELL COMPLETION:						
State Well Number:						
Date Drilled: Driller: _						
Casing and Screen Surface Completion: Dia. (in) From (ft.) to (ft.)						
	_	Other Cementing method used Cemented by				
WELL EQUIPMENT: Type of pump: Turbine Submersible	 Windmill	No. of Sacks From (ft.) To (ft.)				

		_ Other				_					
Pump size	»:										
Fuel/Power: Electric Diesel C			Other	her Horsepower: mMeasuredEstimated Date:							
Yield:	Flow _	Pump		gpm	Measured	Estima	ated	Date:			
WELL TI	ESTS: Ha	as a chemica	l analysis be	en perform	ned?	Yes	No	Date:			
Performan	ce test: I	Date		Type of	test Pum	p Baile	r	Jetted	Other		
Yield:		gpm. Stati	ic level:		test Pum ft. P	imping leve	1:				ft.
	C			ŕ	any mechanica ater Conservat	C		•	•		0.1
Board of D that I have	irectors. I either attac	hereby certify thed a well clo	that the wate osure plan or I	r withdrawn will compl	n from this we y with well plue to the best of	l will be put i igging guidel	to a bo	eneficial, n and report c	on-wastefu	l use at all tir	mes,
Signature	of Registr	rant				Date					
FOR OF	FICE US	E ONLY:									
Date rece	eived:										
App	proved	_ Denied									
Ву:				_							
Date:											
				-							