

RUSK COUNTY GROUNDWATER CONSERVATION DISTRICT

P.O. Box 97 Henderson, TX 75653 500 North High St. Henderson, TX 75652 Phone (903)657-1900 | Fax (903)657-1922 rcgcd@suddenlinkmail.com | www.rcgcd.org

APPLICATION TO DRILL AND PRODUCE WATER

A \$125.00 fee is due upon submittal of this application for each well requested.

A Well Log Deposit of \$75 will be returned upon receipt of the well log(s) within sixty (60) days following surface completion of the well, after that period deposit will not be returned.

Request Drilling fo	<u>"</u>					
Exempt Well	(Applying for a Certificate of Registration)					
-	vell that is drilled, completed, or equipped so that it is incapable of producing more					
	00 gallons of groundwater per day;					
_	be used solely to supply water for a rig that is actively engaged in drilling or on operations for an oil or gas well permitted by the RRC;					
-	thorized under a permit issued by the RRC under CH. 134, Natural Resource					
_	production withdrawals required for mining activities.					
☐ Non-Exempt	Well (Applying for an Operating Permit)					
,	at is drilled, completed, or equipped so that it produces more than 25,000 gallons					
9	lwater per day;					
2) A well th	at does not meet exempt well status Rule 9.1					
☐ Is the reques	t for an Emergency Authorization (refer to District Rule 12.1(g))					
<u> </u>	a Rush (within 24 hours) \$200 Processing Fee, please make an attempt to submit applications					
	nead of proposed drilling to allow RCGCD staff adequate time to process the application. The District					
has up to sixty(0) days to act on each administratively complete application.					
PART I. APPLICANT, V	ELL OWNER AND DRILLER INFORMATION					
Applicant:						
	City, State, Zip:					
	Cell:					
	Fax:					
Well Owner:						
	City, State, Zip:					
Phone:	Cell:					
E-mail:	Fax:					
Driller/Pump	License Number					
	& Exp. Date:					
Installer Address:	City State Zing					
Well Contractor:	City, State, Zip: E-mail:					
Mailing Address:	Fax:					
						
Phone:	Cell:					

PART II. WELL LOCATION AND PROPERTY DESCRIPTION

Well Location:						
	Street Addr	ress	City		State	Zip Code
Latitude:				Longitud	e:	
Legal Description			Ahstra	ct or Parc	ല	
Survey Name:				Numbe		
Number of Contiguous <i>APPLICANTS</i>)	acres of the p	roperty the v	well is l	ocated: _		(NON-EXEMPT WELL
RRC API ID & Well Nan	ne <i>(Oil & Gas Lease</i> .	Sites):				
PART III. PROPOSED WE	LL INFORMATION	1				
Bore Hole Diameter:			Ca	sing Dian	neter:	
Depth:			C	asing Ma		
Pump Type:			-	Casing D	epth:	
Pump Model:			_	Grout Me	ethod:	
Pump Setting			(Grout Dep	th(s):	
Geologic Formation:			Distar	nce to Pro	perty Line:	
Sealing Blo	ck or Sleeve to	be installed:	_		Line.	
Well Use: D	omestic	Commerc	ial	0	il & Gas	s Rig Supply
L	ivestock	— Industria	- l		ell Fra	
P	oultry	— Monitor V	_			Activities
I1	rigation	For Sale	_	P	ublic W	ater Supply
Other						
a) Estimated Rate Wate	er Will be Witho	drawn (in gal	lons per	minute):		
b) Maximum pumping	Capacity of wel	l (in gallons p	er minu	ıte):		
c) Quantity of water to	be produced by	this well and	nually (i	n acre-fee	et or gal	llons):
d) Will the groundwate	_	_			y: 🗀	YES NO
If yes, please explain: (KANSPUKI PEKMII	& UPERATING P	екміі ке (,UIKED) 		
,		from the we	ll be res	sold, leas	ed, or	otherwise transferred to
others? ☐ YES ☐ N If yes, please provide the	-	hich the grou	ındwate	r will be	deliver	ed:
f) State the nature and provide any evidence is		eficial use of	the grou	ndwater	under t	the requested permit and
g) For a new non-exem	pt well state an	y availability	of feasi	ble and p	ractica	ble alternative supplies:

h) Will well be used for more than one household? how many?	
i) Will the well be connected to an irrigation system? how large an area?	
i) Will the water from this well be discharged into a pond or impoundment?	
PART IV. SETBACKS	
Sewage Disposal: Sanitary Sewer Aerobic Septic System Conventional Septic Sys	tem
Distance from Sewage Disposal:	
Is public water available: 🔲 Yes 🔲 No 🔝 if yes, what water utility?	
Will the well be located in a flood plain?:	
Any other sources of potential contamination within 50':	
OIL & GAS EXPLORATION AND PRODUCTION SETBACKS	
 a) Distance of well to the perimeter of the property that is legally assigned shall be one foot per gallon per minute of production capacity (1/2ft/gpm) b) Distance of well to any permitted or registered well in the District shall be one foot perminute of production capacity (1ft/gpm) 	
PART V. APPLICATION SUBMITTAL PACKAGE	
☐ If applicant is not the owner of the property, documentation establishing the applicable authority to construct and operate a well on the owner's property for the proposed use.	
 Declaration that the applicant will comply with well plugging and report closure of the to the District within 30 days <i>or</i> attach well closure plan. 	well
☐ Construction diagram for new well construction.	
☐ Site Map reflecting the location of the following items:	
Proposed Well Septic Tank Septic System Drainfield or Spray area Existing Wells Property Lines Neighboring septic systems (if within 10 Structures (buildings)) feet)
PART VI. REQUIRED DOCUMENTATION (NON-EXEMPT WELL APPLICANTS)	
☐ Evidence the applicant has legal authority to produce groundwater associated with the surface and the permit application (District Rule 9.4(c)) DISTRICT PROVIDED AFFIDAVIT FORM	land
Hydrological Study Type 1 to be submitted for wells producing from 250gpm to 499gpm Hydrological Study Type 2 to be submitted for wells producing from 500gpm or more. (District Rule 9.4(1))	1; or
 □ Water Conservation Plan to comply with the District's Management Plan or □ The water conservation plan of a municipality or entity providing retail water services, the water conservation plan of the municipality or entity shall also be provided along with a copy of the contract between the applicant and any subsequent user of the water. 	
Declaration that the applicant agrees to avoid waste and achieve water conservation protect the groundwater quality; that the applicant will comply with well plugging and reclosure of the well to the District within 30 days <i>or</i> attach well closure plan.	
Proof of notification to all land owners and/or registration/permit holders that are loca with the spacing requirement circumference of the applied well, along with the publishe affidavit showing publication of notice.	

PART IV. CERTIFICATION

	nat the information in this applicat ngree to abide by the District's Rul		o the best of my
Print Name	Signature		Date
lease complete all required field eemed administratively incompl	ls in application, if incomplete information lete.	n is found the application will no	ot be processed and
f a Geo-Physical E-Log is co	onducted on the well a copy of the	E-Log must be submitted t	o the District.
once an application to drill ear from the date of issua	and produce water is approved th	e authorization to drill is e	effective for one
perating Permits are eff enewal must be submitte	ective for five-year terms, at the d to the District.	end of each term an Op	erating Permit
he District may access the onstruction compliance.	ne well location and conduct a w	ell inspection gathering o	lata to confirm
	RCGCD Staff Use Onl	y	
Date Received:	Received By:	Date Assigned:	
Fees Paid:	Well ID:	Date Denied:	
Fee ID:	Date Paid:	Permit #:	
Application ID:	Check #:		
Staff Notes:			