Brush Country Groundwater Conservation District

732 W. Rice

Falfurrias, Texas 78355

(361) 325 5093 Website: www.brushcountrygcd.com

Email:generalmanager@brushcountrygcd.com

BCGCD Permit # 249-0031-2020
BCGCD Well ID #: 3399
Owner Well ID (if used by owner): New Well
Grid # 8448-1
Tex L&R tracking # 548131

PRODUCTION PERMIT, TRANSPORT PERMIT, AND PERMIT AMENDMENT APPLICATION FORM

This application is to be used for authorization	to produce and operate a well	transport water outside	the District or amend a po	ermit. A separate
application must be submitted for each well.	Please complete all questions.	Please print or type info	mation, or place an "x" i	n the appropriate
space. Mark all appropriate spaces.				

Production Permit: Transport Permit:		lment: nd 12 for actions req	uiring amendments)
Well Owner: _GONZALEZ, JOSE RICARDO (NEW)		Phone:(361) 4	455-3841
Address: P.O. BOX 1448	City: PREMONT	State: <u>TX</u>	Zip: <u>78375-1448</u>
Fax:Er	mail: <u>richard.0403@</u> yah	oo.com	
Registrant: (if other than owner)GONZALEZ, JOSE RICARDO (N	NEW)	Phone: <u>(361)</u> 4	155-3841
Address: P.O. BOX 1448	City: _PREMONT	State: TX	Zip: <u>78375-1448</u>
Phone: Fax:	Fmail: richard 040	3@yahoo com	
Phone:Fax:			
Drilling Company: Page Water Well		_ Phone: <u>(361) 66</u>	8-0211
Address: P.O. Box 3588			
Fax:E	mail:		
Driller; C.O. Page		_License#:1418	
Date Drilled: <u>05-15-2020</u>			
Are well logs available? YES If yes, attach a copy of well logs.			
Well Location: County Jim Wells Well Site Address or Location	n: SE 7th Street & hwy 28	81 By pass Premo	nt, TX 78375
Latitude: 27.35379 Longi	itude:98.11249		
Water Use: Public Water Supply: Industrial:	Irrigation:	Transport Outs	side of District:
Commercial X Other			
Well Characteristics:			
Existing/Proposed depth: 580 ft. Aquifer: Evangeline			
Existing/Proposed inside casing size: _5in. Proposed casing depth: _	ft. Pump depth:	357 ft. Pum	p sizeHP.
Casing type: PVC Existing Static Wat	er Level 148 ft		
Type Pump: Turbine: Submersible: X Wind	dmill: Oth	er (specify):	lan of Elektrick

Brush Country Groundwater Conservation District

732 W. Rice

Falfurrias, Texas 78355

(361) 325 5093 Website: www.brushcountrygcd.com

Email:generalmanager@brushcountrygcd.com

BCGCD Permit # 249-0031-2020 BCGCD Well ID #: 3399 Owner Well ID (if used by owner): New Well Grid # 8448-1 Tex L&R tracking #_548131

PRODUCTION PERMIT, TRANSPORT PERMIT, AND PERMIT AMENDMENT APPLICATION FORM (Continued)

Pump fuel or power sou	rce: Electricity:x Na	tural Gas: Wind:	Other (specify):	
Pump Bowls: Size	# of Stages:	Pump Column: Inside Diameter	r: in. Length:	ft.
Pump discharge pipe: Siz	ein. Ra	ted pump horsepower: 7.5 hp	Pump Discharge: 55 50	gpm
Production:				
Maximum Pumping Capa	acity: <u>50 gpm</u> Estimate	ed Withdrawal Rate:		
Estimated Annual Water	Production: <u>15000000</u>		Gallons	
equipped with meter:	Yes Number of c	ontiguous areas associated with well: _2	240	
For Amendments: the cu	urrent production:	and requested change	in production :	
he following informatio	n is required for production	permits, transport permits for non-exe	empt wells, and permit amendments:	
A detailed statemen	nt to include:			
	d purpose of the various pro			
	water to be used for each p	ourpose; and		
	permit application:	ng the anticipated pumpage volumes fo	r the first three years of numpage.	
		tic, commercial, irrigation, industrial, etc		
	ion practices in effect or pro			
A declaration that the Rules.	ne applicant will comply wit	h the District Rules and all groundwater	r use permits and plans promulgated p	oursuant to District
The location of each		and a plat or map showing location of	the property and location on propert	y of well for which

- application is submitted.
- A water well closure plan or a declaration that the applicant will comply with well plugging and capping guidelines set forth in the District Rules and will report well closures.
- Notice information requirements (required for all new non-exempt wells which the District requires an opportunity for a hearing (See Rule 12.D)):
 - A location map including the location of:
 - The proposed well or the existing well to be modified;
 - 0 All existing wells within a half (1/2) mile radius of the proposed well or the existing well to be modified;
 - The subject property; and
 - The property of all the landowners located within the half (1/2) mile radius
 - A tax plat map indicating the location of:
 - The proposed well or the existing well to be modified;
 - The subject property; and
 - o . The property of all the landowners located within the half (1/2) mile radius.
 - The names, mailing addresses, and physical addresses of the property owners with property located within the half (1/2) mile radius; and
 - Mailing address of retail water provider if applicable (notification of any property owner served by a retail water utility is not required of any applicant if notice is provided to the retail water utility).
- For new wells or well modifications, a proposed well design schematic with specifications to include: the total depth, borehole diameter, casing diameter and depth, annular seal interval(s), annular sealing method, surface completion specifications, and any other pertinent well construction information.

Brush Country Groundwater Conservation District

732 W. Rice

Falfurrias, Texas 78355

(361) 325 5093 Website: www.brushcountrygcd.com

Email:generalmanager@brushcountrygcd.com

BCGCD Permit # 249-003 - 2020

BCGCD Well ID #: 3399

Owner Well ID (if used by owner): New Well

Grid # 8448-1

Tex L&R tracking #_ 548131

PRODUCTION PERMIT, TRANSPORT PERMIT, AND PERMIT AMENDMENT APPLICATION FORM (Continued)

	A hydrogeological report (See Rule	7 for report requirements).	The report is required if the Board of General Manager deem it necessary.	
--	------------------------------------	-----------------------------	---	--

- A Water Conservation Plan (WCP) or a declaration of compliance with District Management Plan and a Drought Contingency Plan (DCP), if required by the Board (See Rule 7 for Requirements).
- If the groundwater is proposed to be resold, leased, or otherwise transferred to others, provide the following:
 - The location to which the groundwater will be delivered;
 - The purpose for which the groundwater will be used; and
 - A copy of the legal documents establishing the right for the groundwater to be sold, leased, or otherwise transferred, including but not limited to any contract for sale, lease, or transfer of groundwater.
- A statement of the projected effect of the proposed withdrawal on the aquifer or aquifer conditions, depletions, subsidence, or effects on existing permit holders or other groundwater users in the District.
- Payment of applicable fees (see District's Current Fee Resolution).

In addition to the above information, the following information is required for transport permit applications.

- Information describing the availability of water in the proposed receiving area during the period for which the water transport is requested.
- Information describing the projected effect of the proposed transporting of water on aquifer conditions, including subsidence or effects on existing permit holders or other groundwater users within the District.
- A description of how the proposed transport is addressed in any approved regional water plan(s) and the certified District Management Plan.
- A technical description of the facilities to be used for transportation of water and a time schedule for any construction thereof.
- A detailed statement of the nature and purpose of the various proposed uses in the proposed receiving area, the amount of groundwater to be used for each purpose, and the requested annual volume to be transported outside the District.
- The feasibility of accessing alternative water supplies available to the applicant, including proximity to water sources.

I, the undersigned applicant, hereby agree and certify that:

- a. for a new well, this well will be drilled within 30 feet of the location specified and not elsewhere;
- b. I will furnish the District with a copy of the completed driller's log, any electric log, the well completion report and any water quality test report within 60 days of completion of this well and prior to production of water there from (other than such production as may be necessary to the drilling and testing of such well);
- c. in using this well, I will avoid waste, achieve water conservation, protect groundwater quality and the water produced from this well will be for a beneficial use;
- d. I will comply with all District and State well plugging and capping guidelines in effect at the time of well closure;
- e. I agree to abide by the terms of the District Rules, the District Management Plan and orders of the District Board of Directors currently in effect and as they may be modified, changed and amended from time to time; and
- f. I hereby certify that the information contained herein is true and correct to the best of my knowledge and belief.

gnature: Jack /	Jozk	Date:	7-13-2020
inted Name: Jose Ricardo	Gonzalez	Title:	oner
SWINIER TO.			

网络特殊人名英格兰 经净额

A Section 1

...

£---

×* . . • *