

Application for Temporary Drilling Authorization

Application Fee - \$625

1124 Regal Row ~ Austin, TX 78748 ~ 512-282-8441 ~ <u>www.bseacd.org</u>

Complete this application to receive a temporary drilling authorization to drill a new non-Edwards well or to modify an existing non-Edwards well in the shared territory. To produce from a new drilled well or a modified existing well, an Application for a Production Permit must be submitted separately.

Section I. Contact Information				
Well Owner /Applicant:	Email:			
Mailing Address:	_ City:	, Texas Zip:	County:	
Primary Phone: Alt Phone:				
Please check the box that appropriately describes the applican	it: □ Land Own	er/Grantor 🗆 Lessee/Gran	tee	
☐ Check this box if this is the same as the mailing address above.				
Physical Well Address:	City:	, Texas Zip:	County: <u>Hays</u>	
Property lot size:acres				
Technical Consultant		Alternate Point of Contact (Well Site access)		
This is the person who may be employed by the applicant to	Contact Name :			
complete this application on the applicant's behalf.	half. Mailing Address:		· · · · · · · · · · · · · · · · · · ·	
	City:	, Tex	as Zip:	
Consultant Name :	Primary Ph	one:	· · · · · · · · · · · · · · · · · · ·	
Mailing Address:	Secondary	Phone:		
City:, Texas Zip:	Email:			
Primary Phone:				
Secondary Phone:				
Email:				
Section II. Well Information 1. Indicate the total number of existing wells on the entire 2. Do you have multiple wells in an aggregate system? Proposed New Well/Existing Well to be Modified 1. Common Name Identifier (i.e. House Well, Well # 7, Box	Yes □ No			
2. Aquifer: □ Upper Trinity □ Middle Trinity □ Lower Trinity □ Other				
3. Well Coordinates (http://www.latlong.net/) Latitude: Longitude:				
4. For Existing Well to be Modified: Date well was drilled:Well Driller: Well Capacity				
(GPM): Pump Size (horsepower): Estimated Well Capacity (GPM):Well Depth				
5. Proposed Well Capacity (GPM): Proposed Pu (GPM): Proposed Well Depth	ımp Size (horse	epower): Propose	d Well Capacity	
6. Will this well be placed in aggregate with an existing permitted well? ☐ Yes ☐ No.				
7. Will the groundwater withdrawn from this well be use	d in a location	different from the well site	e? □ Yes or □ No	
8. Is this a replacement well? ☐ Yes ☐ No If yes, what w	ill the status o	of the old well be? \Box in use	e □ capped □ plugged	
Section III. Water Use Types Select ALL the use types that will be supplied from the well. ☐ Irrigation ☐ Public Water Supply (Wholesale, Retail, Municipal, WS,IOU) ☐ Commercial Livestock	□ Comm □ Indust □ Other	trial		

Section IV. Supporting Ownership Documentation

- 1. Provide a complete copy of the recorded deed, showing current ownership, legal description, and a date recorded. If applicant is a lessee/grantee they must provide a copy of the official lease or easement.
- 2. Provide a certified copy of the most recent property survey. If a subdivision plat is applicable, please also provide a recorded copy of the subdivision plat.
- 3. Provide a map of the property showing the location of the proposed or existing well.

Section V. Declarations

Initial to indicate that the applicant has read and understands the following declarations: The applicant agrees that water produced/withdrawn from the well in reference will be put to beneficial use at all times. The applicant understands that failure to submit all required application items within the application review period will result in an administratively incomplete application and non-issuance of a permit. The applicant will comply with well plugging and capping guidelines set forth in these Rules and will report well closures as required in Rule 3-5. This authorization is not a permit to produce groundwater from the well; a Production Permit is also required for that purpose. Section VI. Applicant or Authorized Agent Sworn Statement I hereby make application to the Barton Springs/Edwards Aquifer Conservation District for the purpose indicated above for the water well described herein, and I certify that I am the property owner/grantor or lessee/grantee or an Authorized Agent, and that each and all the statements herein are true and correct, and that I will comply with District Rules, Well Construction Standards, and groundwater use permit and plan requirements. I hereby authorize the District access to this property following reasonable advance notice or, in an emergency, immediately, with such emergency access reported to the owner if advance notice was not possible. The District may access the well for the purposes of inspecting, collecting water quality samples, and investigating conditions relating to the withdrawal, waste, water quality, pollution or contamination of groundwater. Signature of Applicant or Authorized Agent* **Print Name** Date (*Notarized Agent Authorization Form Required) State of Texas, County of . SWORN TO AND SUBSCRIBED before me by the said owner or agent on this 20 . the day of Notary Public, State of Texas My commission expires

For District Personnel Use Only

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Application Filed Application filed on: Received by:		Temporary Permit Approved:
App Fees Paid on :Check #	Received by:	Water Use Type:
		Permit Term:
Application Review		Authorized Annual Pumpage:
☐ Administratively Complete on :		Permit Number:
☐ Administratively Incomplete on :		Signature of Approval (General Manager):
Signature of Completion(District Staff):		
Board Action Action:	Date :	

Temporary Drilling Authorization Checklist

The following Items must be completed and submitted with your application form. Failure to submit all required checklist items within the application review period will result in an administratively incomplete application and non-issuance of a permit.

- Item 1. 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, calculated grout volumes, surface completion specifications, and any other pertinent well construction information.
- Item 2. A well development plan that describes the process for handling cuttings and fluids during the well development.
- Item 3. The location of proposed well or existing well to be modified and the estimated rate at which water will be withdrawn from well.
- Item 4. Other facts and considerations deemed necessary by the General Manager for protection of the public health and welfare, and conservation and management of natural resources in the District.