## **Northern Trinity Groundwater Conservation District**

1100 Circle Drive, Suite 300 Fort Worth, Texas 76119 Phone: 817.249.2062

Fax: 817.249.2918

## APPLICATION FOR OPERATING PERMIT

<u>IMPORTANT NOTE</u>: PERMIT APPLICANT MUST SUBMIT A WELL REGISTRATION FORM PRIOR TO OR IN CONJUNCTION WITH THE SUBMITTAL OF THIS PERMIT APPLICATION.

Qualifications to Apply for Operating Permit: All new wells that are not exempt from the District's permitting requirements and all new or existing wells that were exempt from the District's permitting requirements, but are substantially altered in a manner that causes the well to lose its exempt status must obtain an Operating Permit from the District. In addition, wells that have previously operated under a Grandfathered Use Permit must obtain an Operating Permit if: (1) the well is substantially altered in a manner that causes the well to be capable of producing more groundwater than is authorized by the Grandfathered Use Permit; (2) the well owner desires to produce more groundwater than is authorized by the Grandfathered Use Permit; OR (3) the well owner desires to change the purpose of use of the water from the well.

<u>Instructions</u>: Fill out this form for each existing well or well system (type or print). Submit permit application form in person at the District's office, email (applications@ntgcd.com) or by mailing to the District's mailing address provided above. Additional information or explanation may be attached to this application form. \*Rule 5.3 (f)- Prior to applying for an Operating Permit, the applicant shall meet with the District staff for a pre-application meeting.

In accordance with District Rule 5.1(F), the information provided by the permit applicant in the spaces below will be incorporated into the permit if a permit is issued by the District. The permit will be granted on the basis of, and contingent upon, the accuracy of the information supplied in this application. A finding that false information has been supplied is grounds for immediate revocation of the permit. In addition, the information given in this permit application will be supplemented by the information provided by the permit applicant in the well registration form that is/was submitted to the District for the new or existing well.

1. Applicant Information (Required):  The Applicant for this Operating Permit is the well: (please check all that apply)  □ Owner □ Operator □ Property Owner						
This application	is made for a:					
☐ New well ☐ Substantial alteration of existing well previously exempt from the District's permitting requirements		☐ Substantial alteration of existing well or request for more production/change in purpose of use to well operating under a Grandfathered Use Permit				
Name of Appli	cant		Phone Number			
Alternate Phon	e	Fax Number	Emai	l Address		
Mailing Addre	SS	City		State	Zip	
Physical Addre	ess (if different than ma	ailing address) City		State	Zip	

Applicant Information Continued:					
Contact Person	Phone Number Email				
Mailing Address	City	State	Zip		
Owner of Property Where Well Is Located Phone Number Email					
Address (if different than property owner)	City	State	Zip		
Mailing Address	City	State	Zip		
2. Well Information (Required):  This application is for (please check one of the following):  □ Operating Permit for a single well  □ Operating Permit for a multi-well system*  (where Applicant seeks to have a well or group of wells tied to the same distribution system authorized under one permit issued by the District)  *Please provide well information requested below for each well in the well system if requesting permit to authorize production from multi-well system (may attach additional)					
Legal description of land on which propose such as survey name/number, abstract num	\ <u>1</u>		·		
(Please provide attachments if available)					
Quantity of water to be produced by this w	ell annually (gallons per year):				
Purpose for which water produced from well will be used:					
If multiple purposes of use, please indicate the amount of water that is used for each purpose:					
Location of use of the water produced from	the well(s):				
Estimated rate at which water will be without	lrawn from well:				
	gpm				
Maximum pumping capacity of the well (in gallons per minute):					
*Note that wells requesting to produce 50 million gallons of District Rule 5.10(b). Applicants required to complete with Rule 5.10(c)					

Well Information Continued:  Method of withdrawal from well/type of pump:  □ Turbine □ Submersible □ Other (please specify)				
Size of well pump: Depth of well:				
Size of Well (inside diameter of the column pipe and diameter of the well casing):				
Duration of time water is expected to be put to beneficial use under the permit:  □ Temporary/short-term use □ Seasonal use □ Continual use				
Is the Applicant a retail public utility as defined by Texas Water Code section 13.002? ☐ Yes ☐ No				
If YES, list subdivision(s), CCN service area, or the governmental entity boundaries the well will service:				
Will the groundwater withdrawn under this permit be used in conjunction with another Operating or Grandfathered Use Permit?  □ No □ Yes If yes, explain:				
Will the groundwater withdrawn from the well be resold, leased, or otherwise transferred to others?  □ No □ Yes If yes, please provide the location to which the groundwater will be delivered:				
Purpose of use:				
If requesting Operating Permit due to: (1) substantial alteration of an existing well; (2) authorize additional production from a well operating under a Grandfathered Use Permit; or (3) change the purpose of use of a well operating under a Grandfathered Use Permit, please explain the substantial alteration or reason for applying for an Operating Permit:				
Grandfathered Use Permit No. (if applicable):				

## 3. Required Documentation/Attachments to this Application and Fees:

The following documentation, attachments, and fee payments must accompany this application in order for the application to be considered administratively complete:

- A. If the well owner/operator is different than the owner of the property on which the well is located, attach documentation establishing the authority to operate the well for the proposed use;
- B. For applications for <u>new wells</u>, a location map showing the proposed well location and, if applicable, an alternative well location meeting the District's minimum spacing and location requirements, and show all wells in existence within a quarter (1/4) mile radius of the location of the well.
  - For applications for <u>existing wells</u>, a location map showing the well location and all wells in existence within a quarter (1/4) mile radius of the location of the well.
  - (If possible, please provide location map on a 7.5 minute United States Department of Interior Topographic Map and/or provide the latitude and longitude coordinates of the well location as measured by a calibrated GPS instrument);
- C. If available, a legal description, such as survey information, maps, and/or metes and bounds descriptions, of the tract of land on which the well or well system is located;

E.	A drought contingency plan if the applicant is re	quired to prepare a drought contingency plan by other law;
F.		o others, whether inside or outside the District, attach lega o be sold, leased, or transferred, including but not limited to er;
G	and documentation relevant to the following: proposed receiving area during the period for w proposed transport on aquifer conditions, dep	es of the District (Tarrant County), please provide explanation (1) availability of water in the District and in the which the water supply is requested; (2) projected effect of the pletion, subsidence, or effects on existing permit holders t; and (3) how the proposed transport is consistent with the ct management plan;
Н	per year or more (Rule 5.10(a)(1)); (2) an application operated by the same person or entity and that (4)); or (3) that request authority to transport gro County) to a location of use outside the District	m that requests to produce fifty million (50,000,000) gallons in or registration for two or more wells that are owned or would be located with 1/4 mile from one another (Rule 5.10(a undwater produced within the District's boundaries (Tarrant's boundaries (Rule 5.10(a)(2)), must submit a Hydrogeological is of District Rule 5.10(b) and must provide newspaper notice
I.	Payment of applicable fees; and	
J.	permitted wells that are located within the dist	
	ertification: gning below, I hereby agree, declare, and certify t	hat:
		tion, and protect groundwater quality in the use of the well of withdrawn under a permit issued by the District will be put to
	B. I will comply with the District's Rules an District; and	d all groundwater use permits and plans promulgated by the
	C. I will comply with the District's well plu District and the appropriate state agencies.	agging and capping guidelines and will report closure to the
	eby swear or certify that the information in the vledge and belief.	is permit application is true and accurate to the best of my
Sign	ature of Well Owner or Agent	Date
Print	ted Name	- Title
		t to Complete:
	Operating Permit Number:	Public Hearing Date:
	Application: □ approved □ denied	Initial: Date:
	NTGCD Well Number:	

D. A water conservation plan or sign here as a declaration that the applicant will comply with the District's

Management Plan:

(Applicant's signature);

## NOTICE OF APPLICATION FOR OPERATING PERMIT SUBMITTED TO THE NORTHERN TRINITY GROUNDWATER CONSERVATION DISTRICT

	(Applicant)		of	(Physical Address o	f Permit Applicant	)
applied on	(Date)	, 20	, to th	to the Northern Trinity Groundwater Conservation		
District for an	Operating Per	mit to author	ize the ope	eration of a water well t	hat is to be scree	ened to the
(Assumed A	Aquifer Layer)	_ layer, locate	ed at	(Physical Address of W	'ell Location)	to
produce(	Requested Amo	<u>unt)</u> gallor	ns of ground	dwater per year for	(Purpose)	
purpose of use	e. For addition	al informatio	n about the	e application or the peri	mitting process,	please call
the District's c	office at (817) 2	249- 2062. Th	e Applicant	t may be contacted at t	he above addres	s.