

Please fill out all necessary information prior to submission, be sure payment of fee is included

Pineywoods Groundwater Conservation District District Mailing Address: P. O. Box 635187 Nacogdoches, TX 75963-5187 District Telephone Number: (936)568-9292 fax: (936) 568-9296		For District Use Only <input type="checkbox"/> Well Permit Expiration Date (120 days) _____ <input type="checkbox"/> Other Aquifer Penetration Registration _____ <input type="checkbox"/> Fee Paid \$ _____ <input type="checkbox"/> Well Registration	
Part I - Multi-purpose Form of Intent to Drill, Alter, or Register a Well or Other Aquifer Penetration		Completion Paperwork Turned in: <input type="checkbox"/> State of Texas Well Drillers Report <input type="checkbox"/> State of Texas Well Plugging Report (if applicable) <input type="checkbox"/> State of Texas Report of Undesirable Water or Constituents (if applicable) <input type="checkbox"/> Copies of all well information available (drillers log, etc.)	
A. Check appropriate box for type of application/ registration <input type="checkbox"/> New Well: casing size _____ pump type and size _____ <input type="checkbox"/> New Other Aquifer Penetration (fill out pertinent info) <input type="checkbox"/> Alteration of Existing Well. Explain reason for and nature of alteration: <input type="checkbox"/> Alteration of Existing Other aquifer Penetration. Explain reason for and nature of alteration: <input type="checkbox"/> Existing Well (apply for permit of existing well or register existing well) _____ gallons per minute estimated capacity of requested well or alteration of existing well.		B. Additional Required Information: 1. Attach a copy of the deed record (page containing ownership information as filed with the County Clerk). 2. Include a copy of the survey, plat, or on-site sewage facility design plan of the property showing the location of the well and septic system (note distances). 3. Flood Plain Development Permit No: _____ 4. Submit the State Well Drillers Report (after complete) If existing well, Name of Original Owner: _____	
D. Please check one of the following: <input type="checkbox"/> Capable of more than 25,000 gallons per day (17.36 gpm). If checked, please fill out Part I and II. <input type="checkbox"/> Less than or equal to 25,000 gallons per day (17.36 gpm). If checked, please fill out Part I. Omit Part II.			
E. Well/ Penetration Owner Information-Owner Name:		F. Owner Tel:	
G. Owner Mailing Address: Street or PO Box, City State Zip			
H. Well Driller Company Contracted With:		I. Pump Installer Company Contracted With:	
J. Company Mailing Address: (Street or PO Box, City, State, Zip)		K. Company Mailing Address: (Street or PO Box, City, State, Zip)	
L. Company Tel:	M. Company Fax / Email:	N. Company Tel:	O. Company Fax / Email:
P. Well Driller Name:		Q. Pump Installer Name:	
R. Weller Texas State License No.		S. Pump Installer Texas State License No.	
T. Well / Penetration Information-Latitude:		U. Longitude:	
V. Well / Penetration Site Physical (911) Location (Street Address, City, Zip)			
W. Name of Subdivision		X. Unit	AA. Block
BB. Lot			DD. Acreage:
CC. If not located within a subdivision: Name and number of Survey/ Abstract:			EE. If no physical (911) or other address information, give directions on separate page to the property that will allow an inspector to find the site.
FF. Purpose of use (check all that apply): <input type="checkbox"/> Domestic (private homeowner well) <input type="checkbox"/> More than 10 households <input type="checkbox"/> Livestock <input type="checkbox"/> Irrigation <input type="checkbox"/> Industrial <input type="checkbox"/> Municipal <input type="checkbox"/> For Sale to others <input type="checkbox"/> Public Safety <input type="checkbox"/> Commercial (give company name) <input type="checkbox"/> Test well <input type="checkbox"/> Monitor well <input type="checkbox"/> Observation well <input type="checkbox"/> Other (please specify): <input type="checkbox"/> Hydrocarbon Exploration			
GG. Distance of well/ penetration from septic tank and drain, leach, or absorption field (feet): Distance from nearest property line (feet): _____ Distance from nearest building (feet): _____ Distance from centerline of nearest public road (feet): _____ Distance from existing well (feet): _____			
HH. By signing this form, you declare that you are familiar with the District's current rules and well construction standards and agree to Abide by them. By signing this form, the Well/ Penetration Owner understands that this allows PGCD to enter the property to inspect.			
Signature of Well/ Penetration Owner/Date:		Signature of Well Driller/ Date:	
Signature of Pump Installer/ Date:			

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Part II - Application for Well Permit	Permit No. _____
Applies to wells capable of producing more than 25,000 gallons per day (17.36 Gallons Per Minute).	Date Signed: _____
A. Owner Name, Address, and Phone no: 	Date Application Completed: _____
	Hearing Date: _____
	Date Approved: _____ Date Denied: _____
	Permitted Capacity (gpy or Ac-Ft/Y): _____
	Permitted Use: _____
	Renewal Date: _____
B. Location and Use of Produced Water: Attach a map or plat drawn on a scale that adequately details (and show exact boundaries of property) the location of: <input type="checkbox"/> Existing or proposed well and other improvements on the property Land surface elevation, mean sea level (ft): _____ <input type="checkbox"/> Existing water use facilities Geologic formation(s) from which water is to be produced: <input type="checkbox"/> Proposed use or increased use of produced water.	
C. Location of Adjacent Permitted Wells. With assistance from the District, attach a map or plat drawn on a scale that adequately identifies all permitted wells within a one-mile radius of the proposed or existing well.	
D. Actual or anticipated annual amount of water to be used (specify units, gallons per year, acre feet per year):	
E. Actual or anticipated pump size in gallons per minute:	
F. Anticipated date the proposed construction or alteration is to begin:	
G. Other:	
H. Availability of other water resources. Identify, if available, any other presently owned sources of water (i.e., surface, treated) or those which could be owned or otherwise acquired, the availability of which is both technically feasible and economically reasonable for the permittee, that could be reasonably used for the stated purposes, including quality and quantity of such alternate sources:	
I. Water Conservation Plans. Attach information showing what water conservation plan or measures the permittee has adopted, what water conservation goals the permittee has established, and what measures and time frames are necessary to achieve the permittee's established water conservation goals.	
J. Service area description of resold water: If the water is to be resold to others, attach a description of (check of attachments) <input type="checkbox"/> service area population <input type="checkbox"/> metering <input type="checkbox"/> lead and repair program <input type="checkbox"/> Is this a platted development <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> delivery and distribution system including number of connections	<input type="checkbox"/> info on customer's water demands (per capita water use) <input type="checkbox"/> water use data <input type="checkbox"/> wastewater data <input type="checkbox"/> water conservation measures <input type="checkbox"/> water conservation and drought or emergency water management plan identifying trigger conditions and means of implementation and enforcement
K. Well driller must notify PGCD 24 hours before the following actions begin <input type="checkbox"/> Start of drilling <input type="checkbox"/> Start of cementing <input type="checkbox"/> Completion of well	
L. After drilling and well completion, provide all the following well information, if available <input type="checkbox"/> State of Texas Well Drillers Report <input type="checkbox"/> Chemical Analysis <input type="checkbox"/> State of Texas Well Plugging Report (if applicable) <input type="checkbox"/> Geophysical Log <input type="checkbox"/> Pump Test Data <input type="checkbox"/> State of Texas Report of Undesirable Water of Constituents (if applicable) <input type="checkbox"/> Hydrologic Analysis (if required) <input type="checkbox"/> other (please specify):	
This form, when completed and approved by the District, is a Drilling Permit. This permit will remain in effect for 120 days.	