



P.O. Box 667
 910 Milam St.
 Columbus, TX 78934
 979 732 9300 Phone
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Annual Water Use Report

Year: 2016

INSTRUCTIONS

1. Print legibly.
2. All blanks must be filled. If the information is not applicable, enter "N/A".

IMPORTANT NOTES

1. All Class C permitted wells except those exempted by District Rules, must be equipped with a functioning water meter, meeting American Water Works Association (AWWA) standards.
2. Reasonable downtime for repair or replacement of meters is permitted. Water meters may be removed for repairs and the well kept operational provided that the District is notified prior to removal, and the repairs are completed within ninety (90) days. The readings on the meter must be recorded prior to removal and again upon reinstallation. The annual pumpage report must include an estimate of groundwater withdrawal during the period the meter was not operating.
3. This form may be used to report water usage by anyone who wished to voluntarily report usage from a well that has a meter but is not required by District Rules to have a meter.

PERMIT HOLDER			
Name:		Permit Number:	
Address:		Expiration Date:	
City/State/Zip:			
Telephone:			

TYPE OF WATER USAGE <i>(check all that apply)</i>			
<input type="checkbox"/> Irrigation (including all agricultural use)		<input type="checkbox"/> Commercial or Industrial	
<input type="checkbox"/> Municipal/Public Supply	<input type="checkbox"/> Single-Family Dwelling (including lawn irrigation)	<input type="checkbox"/> Livestock	
<input type="checkbox"/> Mining (including for gravel)	<input type="checkbox"/> Rig Supply (including hydraulic fracture stimulation)	<input type="checkbox"/> Waterfowl	
<input type="checkbox"/> Other Please specify.			

Please complete the tables below listing the amount of water use for each individual type of use. If well was used for multiple types of crops, list the different crops, acreage, and the amount of water for each crop separately. If this well issued is in an aggregated system, under "Acres", list the total amount of acres in the system. Please convert all gallons into the measurement of acre-foot. The conversion is 1 acre-foot = 325,851 gallons.

