

COW CREEK GROUNDWATER CONSERVATION DISTRICT

PHYSICAL ADDRESS: 9 TOEPFERWEIN ROAD, BOERNE, TEXAS 78006

MAILING ADDRESS: P.O. BOX 1557, BOERNE, TEXAS 78006

(830) 816-2504 Fax (830) 816-2607

WELL PLUGGING REGISTRATION APPLICATION

This form is used for plugging deteriorated or abandoned wells.

A. WELL OWNER INFORMATION (Any person who has the right to produce groundwater from the land, either by ownership, contract, lease, easement, or any other estate in the land.)

Name				Mailing Address		
City			State	Zip Code	Phone Number	
Alternate Phone Number			Fax			Email

Well Location 911 Address:			Gate Combination:		
Legal Description:					
Latitude/Longitude:	N		W		

B. WELL PLUGGER'S INFORMATION

Company Contracted			Address		
Driller's Name			License Number		
Phone Number			Fax		

C. REASON FOR PLUGGING WELL

Deteriorated or Abandoned
A well that, because of its condition, will cause or is likely to cause pollution of any water in the State, including groundwater. A well that has not been used for six consecutive months.

Replacing Well
Well is being plugged and replaced with a new well.

Well is not needed
Property is served by a water system or alternative source of water and the well is no longer needed.

Other reason for plugging Well
Please explain.

D. STATE OF TEXAS WELL REPORT

Please attach a copy of the State of Texas well drilling report for the well being plugged. Wells drilled later than 2002 were assigned a tracking number through the Texas Well Report Submission and Retrieval System and can be found at <http://www.twdb.texas.gov/groundwater/data/drillersdb.asp> Otherwise contact the company that drilled the well to obtain a copy of your drilling report or field notes if the well predates those records.

E. VERIFICATION OF WELL CONSTRUCTION

Please be aware that a geophysical log may be required prior to plugging the well if no well report is found, if unable to determine hydrologic unit depth, or if more than one hydrological unit is present.

F. WELL PLUGGING METHOD (The methods for plugging water wells is outlined in Rule 5.9 of the District rules)

<input type="checkbox"/> Pressure cement grout/slurry via tremie pipe from bottom to top.
<input type="checkbox"/> Pressure cement grout/slurry via tremie pipe in the screened section, bentonite grout above the screened section, and cement grout/slurry or concrete slurry for at least the top 20'. (Wells completed with screen that could not be removed)
<input type="checkbox"/> Hand dug well filled with concrete slurry to the surface. (Large diameter hand dug wells 36" or greater.)
<input type="checkbox"/> Hand dug well filled to the water level with gravel then concrete slurry to the surface. (Large diameter hand dug wells 36" or greater.)
<input type="checkbox"/> Concrete or cement grout/slurry from top to bottom. (For wells with 100' or less of standing water.)
<input type="checkbox"/> Gravel or 3/8" bentonite pellets not less than 10' from the land surface with a cement grout/slurry or concrete slurry cap. (For wells with 100' or less of standing water.)
<input type="checkbox"/> Gravel or 3/8" bentonite pellets to the water level or casing point (deepest of the two) then pressure cement grout/slurry via tremie pipe to the land surface. (For wells with one hydrological unit present (ie. properly constructed well).)
<input type="checkbox"/> Gravel or 3/8" bentonite pellets to within 20' of the top of the deepest hydrologic unit, then pressure cement grout/slurry via tremie pipe to the land surface. (For wells with multiple hydrological units present (ie. improperly constructed well).)
<input type="checkbox"/> Alternative Method to be approved. (Please describe the alternative method to be used below)

G. NOTIFICATION

The District shall be notified at least 24 hours prior to the plugging operation. Once written authorization has been granted by the District, this notification can be done by telephone, text, or email.

K. SIGNATURE

By signing this form, I declare that the information provided in this form is true and correct, to the best of my knowledge and belief. Furthermore, I am familiar with all pertinent requirements contained in the Cow Creek Groundwater Conservation District Rules including the District's well plugging standards. I understand that it is the Well Owner's responsibility to ensure that within 30 days of the well being plugged, the driller submits the State of Texas Plugging Report to the District. I agree to allow District representatives to enter the well site property to inspect during the plugging process. I agree and acknowledge that if the information I have provided changes in the future, it is the responsibility of the well owner to provide the new information to the District. I understand that a change in this information may result in additional fees and requirements.

Signature of Well Owner or Authorized Agent:

Printed Name:

Date: _____

FOR DISTRICT USE ONLY

Date Received:

District Well Number:

Date Registration Issued:

State Well Number (if applicable):

Well Plug

District Notes

- State Tracking Number _____
- Copy of original State of Texas Well Report
- Provided with a Registration Certificate
- Plugged
- Copy of State of Texas Plug Report