# Clearwater Underground Water Conservation District P.O. Box 729, Belton, TX 76513 Phone: 254/933-0120 Fax: 254/939-0885

## WELL REGISTRATION **EXISTING AND EXEMPT WELLS**

**NOTE:** This form is for registering all wells in existence prior to February 1, 2002 (exempt and non-exempt) and all new exempt wells. Refer to the back of this form for a definition of an exempt well and circle which exemption is applicable.

	Check one of the following:	
	X EXISTING WELL—Exempt	□ NEW WELL—Exempt
	☐ EXISTING WELL—Non-exempt	REPLACEMENT WELL—Exempt
1.	Owner Information Well Owner: Betweem Coops	
	Well Owner: Betweem. (a op a)  Address: Rt 2 Box 54  (B) (Street or P.O. Box)	(City) (State) (Zip Code)
Contact Person (if other than owner): Telephone No.		Telephone No.:
2.	Property Location	
	Owner of property (if different from well owner):	
	Property is located 5 miles miles (Number) miles (N, S, E, M)	of <u>Isallund</u> on <u>Nanuse Road</u> (Nearest City or Town) (Name of Road)
	Survey Name:Survey N	Io.:Abstract No.:
	Section: Block:	Acreage: 240 ACRES
Latitude: 30,910960 Longitude: —97.448322  NOTE: Latitude and Longitude may be substituted for Survey, Abstract, Section and Block information.		.448322 rvey, Abstract, Section and Block information.
3.	3. Well Location & Description	
Attach a map or drawing adequate to locate the well(s). Please number the well(s) and indicate the location of the a circle and dot, and the distance to the well from any two non-parallel property lines. Attach TNRCC State of Te Report for each wellinclude State Well Number. If well is new, provide following information:  a. Well Use:  *Domestic;  Livestock;  Public Supply;  Other.  *Number of total households to be serviced by the well:  b. Maximum pump capacity:  c. Estimated depth:		parallel property lines Attach TNRCC State of Torgs Well
		Agricultural/Irrigation; Supply; Other.  Other.  Her well is #
	b. Maximum pump capacity: c. E	stimated depth: //
	d. Provide TNRCC State of Texas Well Report after well completion.	
NOTE: If this is a replacement well, indicate location of well that is being replaced and distance from the propose Abandoned wells must be properly capped or filled in accordance with state law and the rules of the district		that is being replaced and distance from the proposed well. rdance with state law and the rules of the district.
4. Certification		
I hereby certify that the information contained herein is true and correct to the best of my knowledge a  Betnice Cooper Signature  Date		nd correct to the best of my knowledge and belief.
		27 DEC 02
	Owner prenature //	Date

#### EXEMPT WELLS

#### A. An exempt well includes the following (please circle applicable exemption):

- 1. Domestic and Livestock wells as follows:
  - A domestic water well drilled, equipped or completed so that it is incapable of producing more than 25,000 gallons per day.
  - b) A domestic water well used to supply the needs of 10 or fewer households if each of the households is for the well owner, a person related to the well owner within the second degree of consanguinity, or an employee of the well owner.
  - c) A water well for watering or feeding livestock and poultry on a tract of land larger than 10 acres drilled, equipped or completed so that it is incapable of producing more than 25,000 gallons per day.
  - d) A well used solely for agricultural use or for agricultural and domestic use capable of producing more than 25,000 gallons per day if such well is registered with the District and the owner signs an agreement with the District agreeing that such well will not actually produce more than 25,000 gallons on any day. If such a well produces more than 25,000 gallons on any day, it must comply with the District's permitting requirements unless they are waived by the Board.
- 2. Texas Railroad Commission wells as follows:
  - a) A water well used solely to supply water for a rig that is actively engaged in drilling or exploration operations for an oil or gas well permitted by the Texas Railroad Commission provided the person holding the permit is responsible for drilling and operating the water well and it is located on the same lease or field associated with the drilling rig.
  - b) A water well permitted by the Railroad Commission of Texas under Chapter 134, Texas Natural Resources Code.

### B. A well exempted under provisions A.2 above must apply for a permit and comply with all District rules if:

- The purpose of the well is no longer solely to supply water for a rig that is actively engaged in drilling or exploration operations for an oil or gas well permitted by the Railroad Commission of Texas; or
- The withdrawals are no longer necessary for mining activities or are greater than the amount necessary for mining activities specified in the permit issued by the Railroad Commission of Texas under Chapter 134, Natural Resources Code.
- C. An entity holding a permit issued by the Railroad Commission of Texas under Chapter 134, Natural Resources Code, that authorized the drilling of a water well shall report monthly to the District:
  - 1. The total amount of water withdrawn during the month;
  - 2. The quantity of water necessary for mining activities; and
  - 3. The quantity of water withdrawn for other purposes.

#### D. A water well exempted under any of the provisions above shall be:

- 1. Registered in accordance with rules promulgated by the District; and
- Equipped and maintained so as to conform to the District's rules requiring installation of casing, pipe, and fittings to
  prevent the escape of groundwater from a groundwater reservoir to any reservoir not containing groundwater and to
  prevent the pollution of harmful alteration of the character of the water in any groundwater reservoir.

Date map/drawing received		
Date TNRCC State of Texas Well Report received		
Production of the Control of the Con		
Comments/notes		