

(Name)

(Street or RFD)

(City)

(State)

(Zip)

2) LOCATION OF WELL: County Waller 10 miles in n direction from Waller (Town)

Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form.

Legal description: Section No. \_\_\_\_\_ Block No. \_\_\_\_\_ Township \_\_\_\_\_  
Abstract No. \_\_\_\_\_ Survey Name \_\_\_\_\_  
Distance and direction from two intersecting section or survey lines \_\_\_\_\_  
 See attached map.

3) TYPE OF WORK (Check):  
 New Well  Deepening  
 Reconditioning  Plugging

4) PROPOSED USE (Check):  
 Domestic  Industrial  Public Supply  
 Irrigation  Test Well  Other \_\_\_\_\_

5) DRILLING METHOD (Check):  
 Mud Rotary  Air Hammer  Driven  Bored  
 Air Rotary  Cable Tool  Jetted  Other \_\_\_\_\_

6) WELL LOG:  
Date drilled 4-23-81

DIAMETER OF HOLE		
Dia. (in.)	From (ft.)	To (ft.)
<u>6 3/4</u>	Surface	<u>580</u>

7) BOREHOLE COMPLETION:  
 Open Hole  Straight Wall  Underreamed  
 Gravel Packed  Other Cemented  
If Gravel Packed give interval ... from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

From (ft.)	To (ft.)	Description and color of formation material
0	25	Clay
25	37	Gravel
37	67	clay
67	87	clay
87	100	Clay
100	129	sand
129	142	sand & gravel
142	149	clay
149	159	clay
159	165	sand
165	190	shale
190	200	shale
200	203	sand
203	210	shale
210	214	shale
214	246	sand
246	252	rock & sand
252	268	rock & sand
268	273	sand
273	292	rock & shale
292	312	shale rock
312	324	shale
324	344	shale
344	364	shale
364	385	shale
385	395	shale
395	405	sand

Dia. (in.)	New or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mfg., if commercial	Setting (ft.)		Gage Casing Screen
			From	To	
<u>4</u>	<u>n</u>	<u>Plastic</u>	<u>18</u>	<u>580</u>	<u>SC40</u>
<u>2 1/2</u>	<u>n</u>	<u>Perf</u>	<u>580</u>	<u>600</u>	<u>10g</u>

8) CASING, BLANK PIPE, AND WELL SCREEN DATA:  
CEMENTING DATA  
Cemented from 0 ft. to 580 ft.  
Method used pumped from casing  
Cemented by individual  
(Company or Individual)

9) WATER LEVEL:  
Static level 210 ft. below land surface Date 4-24-81  
Artesian flow \_\_\_\_\_ gpm. Date \_\_\_\_\_

10) PACKERS:	Type	Depth

11) TYPE PUMP:  
 Turbine  Jet  Submersible  Cylinder  
 Other \_\_\_\_\_  
Depth to pump bowls, cylinder, jet, etc., 252 ft.

13) WATER QUALITY:  
Did you knowingly penetrate any strata which contained undesirable water?  Yes  No  
If yes, submit "REPORT OF UNDESIRABLE WATER"  
Type of water? \_\_\_\_\_ Depth of strata \_\_\_\_\_  
Was a chemical analysis made?  Yes  No

12) WELL TESTS:  
 Type Test:  Pump  Bailer  Jetted  Estimated  
Yield: \_\_\_\_\_ gpm with \_\_\_\_\_ ft. drawdown after \_\_\_\_\_ hrs.  
PERFORMED

I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief.

SEP 01 1982

NAME Roland R. Robinson  
(Type or Print)

Water Well Drillers Registration No. 1267

CR/IDWR