Texas Water Development Board
Well Schedule

State Well Number ____ Prev. Well No. ____ County ____ County Code ____

Basin ____ GMA ____ RWPA ____ GCD ____ Aquifer ____

Latitude ____ Longitude ____ Coord Datum ____ Aquifer ID1 ____ Aquifer ID2 ____ Aquifer ID3 ____

Owner/ Well No. ____ Driller ____

Address ____ Tenant/Oper. ____

Well Depth ____ Source of Depth ____ Altitude ____ Source of Alt. Datum ____

Date Drilled ____ Well Type ____ User Code ____

Casing Records:

Casing or Blank Pipe (C)

Well Screen or Slotted Zone (S)

Open Hole (O)

Cemented from ____ to ____

	Diam. (in.)	Interval of C,S, or O. From	To
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			

Lift Data

Pump Mfr. ____ Type of Lift ____ Pump Depth Setting (ft) ____ ft.

Motor Mfg ____ Type of Power ____ Horsepower ____

Water Use

Primary ____ Secondary ____ Tertiary ____

Other Data Available

Water Level ____ Water Quality ____ Well Logs ____ Other Data ____

Well Construction

Const Method ____ Casing Material ____

Completion Method ____ Screen Material ____

Water Levels

Date ____ Meas. ____ Remarks ____ M.P. + - ____

Date ____ Meas. ____ Remarks ____

Date ____ Meas. ____ Remarks ____

Water Quality (Remarks: ____

Yield

Flow Rate ____ Pump Rate ____ GPM Circle how rate was determined Meas Rept Est Date of Test ____

Performance Test

Length of test ____ hr Production Rate ____ GPM Circle how rate was determined Meas Rept Est Date of Test ____

Static Level ____ ft. Pumping Level ____ ft. Amount of Drawdown ____ ft. Specific Capacity ____ GPM / ft.

Date Record Collected or Information Updated ____ Reporting Agency ____ Recorded by ____

Other Remarks

1
2
3
4
5
6

Aquifer

- **-**

State Well Number