



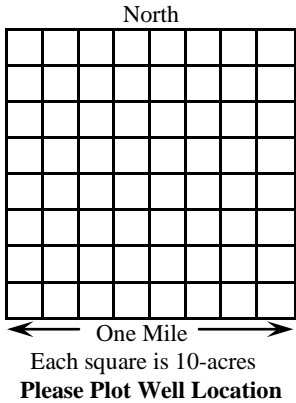
# GROUNDWATER WELL AND WATER WELL TEST HOLE COMPLETION REPORT

Oklahoma Water Resources Board  
3800 North Classen Boulevard  
Oklahoma City, OK 73118  
Telephone (405) 530-8800

## Legal Location of Water Well

Do Not Write In This Space

Well Record ID Number \_\_\_\_\_



Section \_\_\_\_\_

Township \_\_\_\_\_  North  South

Range \_\_\_\_\_  WIM  EIM  ECM

Latitude \_\_\_\_\_

Longitude \_\_\_\_\_

Date collected (latitude and longitude), if different from date the well was drilled: \_\_\_\_\_

Method latitude and longitude was collected:  GPS-uncorrected data,

GPS-corrected data (WASS),  GPS-corrected data (DGPS),  GPS-corrected to base station

County \_\_\_\_\_ Variance Request No. (if applicable) \_\_\_\_\_ Water Right Permit No. \_\_\_\_\_

## WELL OWNER – NAME AND ADDRESS

Well Owner \_\_\_\_\_ Phone \_\_\_\_\_

Address/City/State \_\_\_\_\_ ZIP \_\_\_\_\_

Finding Location \_\_\_\_\_

### TYPE OF WORK

- Groundwater Well
- Geothermal/Heat Pump
- Cathodic Protection/Anode
- Water Well Test Hole
- Other \_\_\_\_\_

### USE OF WELL

- Agriculture, Non-irr.
- Commercial
- Corrosion Protection
- De-watering
- Domestic
- Observation
- Industrial
- Irrigation
- Recharge
- Oil & Gas/Mining
- Public Water Supply

**Number of borings represented on this log which are within the same 10 acre-tract and with the same general depths and lithologies?** \_\_\_\_\_

### NEW WELL CONSTRUCTION DATA

***An application for a variance must be requested and obtained before any changes are made to the minimum construction standards for any well.***

Date Well Was Completed \_\_\_\_\_

Hole Diameter \_\_\_\_\_ inches From \_\_\_\_\_ feet to \_\_\_\_\_ feet

Hole Diameter \_\_\_\_\_ inches From \_\_\_\_\_ feet to \_\_\_\_\_ feet

### SURFACE PIPE:

Surface Pipe Material (check one):  Galvanized Iron  PVC/Plastic  Steel  Other Describe: \_\_\_\_\_

Surface Pipe Diameter (inches): \_\_\_\_\_ Surface Pipe Depth (feet): From \_\_\_\_\_ feet to \_\_\_\_\_ feet

### CASING INFORMATION:

1) Well Casing Material (check one):  H.C. Steel  P.V.C.  Other Describe: \_\_\_\_\_

Well Casing Diameter (inches): \_\_\_\_\_ inches Well Casing From \_\_\_\_\_ feet to \_\_\_\_\_ feet

2) Well Casing Material (check one):  H.C. Steel  P.V.C.  Other Describe: \_\_\_\_\_

Well Casing Diameter (inches): \_\_\_\_\_ inches Well Casing From \_\_\_\_\_ feet to \_\_\_\_\_ feet

### SCREEN OR PERFORATION INFORMATION:

Type of Screen:  None (Open Hole)  PVC  H.C. Steel  Stainless Steel  Other Describe: \_\_\_\_\_

Type of Slots or Openings:  Perforations  Factory Slotted  Hand Slotted or Perforated  Other Describe: \_\_\_\_\_

Screened Interval: From \_\_\_\_\_ feet to \_\_\_\_\_ feet

From \_\_\_\_\_ feet to \_\_\_\_\_ feet

**FILTER PACK INFORMATION:**

Filter Pack Material:  Coarse Gravel  Fine Gravel  Coarse Sand  Medium Sand  Fine Sand  Native Material

Filter Pack Interval: From \_\_\_\_\_ feet to \_\_\_\_\_ feet

**WELL SEAL INFORMATION:**

Type of Surface Seal:  Cement Grout  Cement Grout with Bentonite  Other Describe: \_\_\_\_\_

Surface Seal Interval: From \_\_\_\_\_ feet to \_\_\_\_\_ feet

Annular Seal Material:  Cement Grout  Cement Grout/ Bentonite  H.S. Bentonite Grout  Bentonite Pellets

Bentonite Granules/Chips  Other Describe: \_\_\_\_\_

Annular Seal Interval: From \_\_\_\_\_ feet to \_\_\_\_\_ feet

**TYPE OF COMPLETION:**

Above Ground  Pitless Adapter  Below Ground (connections between wells)

**HYDROLOGIC DATA**

Depth to water at time of drilling \_\_\_\_\_ Estimated yield of well \_\_\_\_\_ gpm First water zone \_\_\_\_\_ feet

Drawdown Pumping Test: Depth to water before start of test was \_\_\_\_\_ feet; Well was pumped/bailed at \_\_\_\_\_ gpm for \_\_\_\_\_ hours, which resulted in a drawdown depth to water of \_\_\_\_\_ feet.

**LITHOLOGY DESCRIPTION**

Note: If no lithology descriptions were made then, in the "Material" data field please indicate "no lithologic description obtained"

MATERIAL (indicate with a check mark if a zone is saturated)	ENCOUNTERED		MATERIAL (indicate with a check mark if a zone is saturated)	ENCOUNTERED	
	FROM (Feet)	TO (Feet)		FROM (Feet)	TO (Feet)

**WELL LOCATION TO POTENTIAL SOURCES OF POLLUTION**

Are there any structures or wastewater lagoons within 300 feet of the well?  Yes  No

Type of possible pollution source (check one):  House,  Septic tank,  Septic leach field,  Wastewater lagoon,  Other

Distance of Well is \_\_\_\_\_ feet from possible source

Has this well been disinfected after completion of work?  Yes  No

**CERTIFICATION**

The work described above was done under my supervision. This report is correct to the best of my knowledge.

Firm Name \_\_\_\_\_ D/PC No. \_\_\_\_\_

Operator Name \_\_\_\_\_ OP No. \_\_\_\_\_

\_\_\_\_\_ Date \_\_\_\_\_

Signature