

10- acres

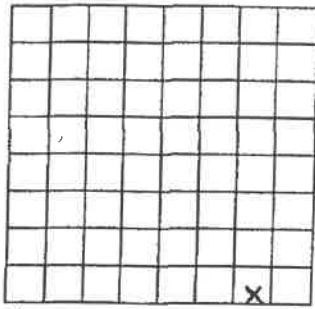
MULTI-PURPOSE COMPLETION REPORT GROUNDWATER WELLS

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

RECEIVED

SEP 27 2000

FOR OFFICIAL USE ONLY
ID Number 54769



1 Mile

Please Plot Well Location On Plat

Oklahoma Water Resources Board LEGAL DESCRIPTION

FOR OFFICIAL USE ONLY
SW 1/4 SE 1/4 SE 1/4

of Section 36 Township 5 N S Range 27 WIM EIM ECM

OPTIONAL INFORMATION
Latitude _____ Longitude _____

County Beaver Well No. _____ Water Rights Permit Number: _____
Well Owner Delroy Lewis Telephone: _____
Address/City/State/ZIP 1599 25th Woodward, OK 73801
Finding Location _____

TYPE OF WORK

- Groundwater Well
- Groundwater Well Test Hole
- Plugging

GROUNDWATER WELL USE

- Domestic/Stock
- Irrigation
- Public Water Supply
- Agriculture, non-irrigation
- Industrial
- Commercial
- Oil & Gas/Mining
- Cathodic Protection/Anode
- Fresh Water Observation
- De-watering
- Groundwater Heat Pump
- Other _____

NEW BORING OR WELL CONSTRUCTION DATA:

*Use additional sheets of paper if there are not enough spaces for all well construction information.

Date Started 9-6-00 Date Completed 9-6-00
Hole Diameter 12 1/4 inches From 0 feet to 20 feet
Hole Diameter 9 1/4 inches From 20 feet to 120 feet

CASING RECORD:

Surface Pipe (Casing) Diameter _____ inches Material: _____ From _____ feet to _____ feet
Well Casing Diameter 3.56 inches Material: PVC SDR-21 From 0 feet to 60 feet

SCREEN OR PERFORATION RECORD:

Type of Screen: None (Open Hole) PVC Steel Other Describe if Other: _____
Type of Slots or Opening: Perforations Factory slotted Other Describe if Other: _____
Screened Interval: From 60 feet to 120 feet
From _____ feet to _____ feet

SEAL:

Type of Surface Seal Cement From 0 feet to 12 feet

TYPE OF COMPLETION: Above Ground Pitless Adapter

HYDROLOGIC DATA:

Depth of water at time of drilling 56 Estimated yield of well _____ First water zone _____
 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.

LITHOLOGIC LOG

MATERIAL (indicate with a √ if a zone is saturated)	ENCOUNTERED		MATERIAL (indicate with a √ if a zone is saturated)	ENCOUNTERED	
	FROM (Feet)	TO (Feet)		FROM (Feet)	TO (Feet)
topsoil	0	3			
brown & white clay	3	17			
tan & white sandy clay and sandstone	17	34			
medium to coarse sand w/ tan sandy clay	34	57			
blue & yellow clay and sandy clay	57	61			
medium to coarse sand redbed w/ sand and sandy clay streaks	61	105			
	105	120			

WELL LOCATION:

Are there any structures or wastewater lagoons within 300 feet of the well? Yes No
 Distance from the nearest possible source of pollution. (A minimum of 50 feet is required if the well is up-gradient, 75 feet if the well is level, and 100 feet if the well is down gradient.)
 Distance _____ feet from type or source _____

Location of source from well: Up-gradient Level Down-gradient
 Was this well disinfected after completion of work? Yes No
 Is this well is a replacement well? Yes No If Yes, was abandoned well properly plugged? Was plugged Was not plugged

PLUGGING DATA:

Date Plugged _____ Tremied? Yes No
 Backfilled From _____ feet to _____ feet with _____
 Grouted From _____ feet to _____ feet with _____
 Cement Grouted From _____ feet to _____ feet

CERTIFICATION

The work described above was done under my supervision. This report is correct to the best of my knowledge.
 Firm Name Cramer Drilling Co. D/PC No. 0454
Ray Cramer Signature Date 9-13-00