A F F I D A V I T

William G. Clement

19

___, being of I Wichita, Kansas

William G. Clement

What: I F

That the Affiant, and I am familiar with the contents of the foregoing Affidavit.

and allegations contained therein are true and correct. the statements and allegations contained therein are true and correct.

Luch

SUBSCRIBED AND SWORN TO BEFORE ME this 12th William G. (Clement _day of _ October

MY COMMISSION EXPIRES: September 30, 1985

Faye W. Leach

^{**} The person who can be reached by phone regarding any questions concerning this information.

| WELL NO 4 TLL IN WELL INFORMATION AS REQUIRED: Now all important zones of porosity and contents thereof; ored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and | | | | | | | Show Geological markers, logs run, or other Descriptive information. | | | | |
|--|----------------------|---------------|------------------|-----------------|------------------|--------|--|---|---|--------------------------------------|--|
| terval tested | , cushion us | sea, timo | e tool op | en, flowi | ng and | Des | criptive | • | | | |
| x Check if no Drill Stem Tests Run. x Check if samples sent Geological Survey. No Log run. | | | | Тор | T F T I | | Name opeka eebner foronto ansing KC Arbuckle | 2755 2965 2986 300' 3235 332 | epth 5' (-98 5' (-114 3' (-116 7' (-118 5' (-14 | 43') 36') 85') 13') 03') | |
| | ^ ' | | | | | ŀ | RTD | 332 | 9' (-1 5 | <i></i> | |
| c | , | | | | ° (| | | | | | |
| | 5 6 | | | | | | | | | | |
| • | · . | | | · c | | C. | F | | | | |
| | | | | | | | , | | | | |
| If additional | appearing T | ooded us | e Page 2 | \ | | | A' A | | | | |
| Report of all strin | | | | tc. CASIN | G RECORD | (New) | or (888 | (X) | | | |
| Purpose of string | Size hole drilled | | t Weight lbs/ff. | | Type cemen | | Sacks | Type and addi | l percent tives | - | |
| Conductor | 17½' | 13 3/8' | 54.5# | 118' | Common | | 105 | | | - | |
| Surface | 121/4" | 8 5/8' | 24# | 1260' | Light | | 275 | 2% CC | , 1/4# | Floo | |
| | | | follo | owed by | Commo | n | 200 | 3% CC | | _ | |
| Production | 7 7/8" | 5 1/2 | 14# | 33231 | 50-50 P | ozm | 1 50 | 2% Ge 0.75% | L 18% CFR-2 | Salt, | |
| | LINER RECO | RD | | 1 | PE | RFORAT | ION RECOR | lD | | - F1 | |
| Top, ft. | Bottom, ft. | Sacks | cement | Shots | per ft. | Size | & type | Depth | interval | | |
| TUBING RECORD | | | | ζ ξ | | | | | _ | | |
| Sixe Setting depth Packer set at 33231 | | | | | | | | · • | _ | | |
| - 4/5 | 1 | ACID, FRAC | TURE, SHOT | , CEMENT SQ | UEEZE RECOR | D | _ | | 210 | | |
| | Amo | ount and kind | of material used | | | | De | pth interval to | eated | | |
| None | | | | | | | | | | | |
| Date of first production 10/8/83 | | Produ | cing method (fl | owing, pumping, | gas lift, etc.) | | Gr | avity 23 | | | |
| Estimated | 011 | | Gas 0 | | |) % | bbls. | aș-oil ratio | CFP | В | |
| Production- | ted, used on lease o | r sold) | bbls. | | Ope | n Hol | _ | -31' | | | |