SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal,

injection and temporarily abandoned wells.

| X Attach one copy only wireline logs (i.e. electr neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC | ical log, sonic log, gamma ray C# (316) 263-3238. |
|--|--|
| LICENSE # 5506 EXPIRATION DATE | 7/30/83 |
| OPERATOR WOOLSEY PETROLEUM CORPORATION | API NO. <u>15-083-21,022-000</u> |
| ADDRESS 300 W. Douglas, Suite 400 | COUNTY Hodgeman |
| Wichita, Kansas 67202 - | FIELD |
| ** CONTACT PERSON Tom McElroy PHONE (316) 267-4379 | PROD. FORMATION |
| PURCHASER | LEASEDonald Steffen "B" |
| ADDRESS | WELL NO. 1 |
| | WELL LOCATION 85' NW of C NW SW |
| DRILLING Dunne-Gardner Petroleum, Inc. | 600 Ft. from north Line and |
| CONTRACTOR ADDRESS Suite 250, 200 W. Douglas | 600 Ft. from west Line of |
| | theSW (Qtr.)SEC1 TWP21S RGE21W. |
| PLUGGING Dunne-Gardner Petroleum, Inc. | WELL PLAT (Office |
| CONTRACTOR . | Use Only |
| ADDRESS Suite 250, 200 W. Douglas Wichita, Kansas 67202 | KCCKGS |
| TOTAL DEPTH 4,434' PBTD | SWD/REP / |
| SPUD DATE 12/7/82 DATE COMPLETED12/17/82 | PLG |
| ELEV: GR DF 2230 KB 2234 | |
| DRILLED WITH (CABLE) (ROTARY)) (AIR) TOOLS. | |
| DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE none |) |
| Amount of surface pipe set and cemented 555' I | OV Tool Used? none . |
| THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, S Injection, Temporarily Abandoned, OWWO. Other | Shut-in Gas, Dry, Disposal, |
| ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. | ONS PROMULGATED TO REGULATE THE OIL |
| • | |
| <u>A F F I D A V I T</u> | |
| Donald E. Hunt, bei | ing of lawful age, hereby certifies |
| I am the Affiant, and I am familiar with the con | ntents of the foregoing Affidavit. |
| The statements and allegations contained therein are | Γ . |
| Some Ell L. Com | (Name) |
| SUBSCRIBED AND SWORN TO BEFORE ME this 20th | _day of _December, |
| 19:82 NO IARY | ` . |
| | (NOTARY PUBLIC) |
| MY COMMISSION EXPIRES: January 20, 1985 | (NOTARY PUBLIC) |

MY COMMISSION EXPIRES: January 20, 1985

** The person who can be reached by phone regarding any questions concerning the second second

CONSERVATION DIVISION Wighith Kansas

1-12-83

OPERATOR Woolsey Petroleum Corplease Donald Steffen sec. 1 TWP21S RGE.21W

FILL IN WELL LOG AS REQUIRED:

| Sand and shale | Show all Important x | | | | | | | SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. | | | |
|--|---|---|--|--|--|--|--|---|-------------------|----------------|----------------|
| Sand and shale | | | | | 7 | | | K | AME | DEPTH | |
| DST #2 (Fort Scott) 4285-4323, 30-30-30-30, 1st opening wk b1 died in 15", 2rd opening, no blow, Rec. 250' m, H | Sand and sl Shale/shell Dakota sand Shale/shell Anhydrite Sand and sl Shale and L Lime | ls : ls nale Lime | | | 5 8 10 13 14 20 42 | 88 76 25 15 89 16 35 | 576 825 1015 1389 1416 2035 4202 | Chero RW Mi | kee ss | 4310(4353(| -2076 -2119 |
| Purpose of string Size hole drilled Size caring see Weight Ibs/ft. Setting depth Type cament Socks Type and percent additives Urface csg 8-5/8" 20# 555 common 150 3% cc LINER RECORD PERFORATION RECORD H. Bottom, ft. Socks cement Shorts per ft. Size & type Depth interval TUBING RECORD Packet set at ACID. FRACTURE, SHOT. CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated ACID. FRACTURE, SHOT. CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Set first production Production method titlowing, pumping, ges lift, etc.; Gravity (Ed.) PRODUCTION Oil Gas Gas Gas Gas Core Core LINER RECORD Depth interval treated Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Core Co | fail DST #2 (For 1st oper 214! 277- DST #3 (Mis 1st fair o&go | lure opening ing, no 1-2133, -222, BH ss Osage opening om, 60 | ; 4285- ; wk bl ; blow, FP 155- IT 116° ; 4336- ; fair t Rec. 60 so&gcwt | -4323, died in Rec. 29-155, 19-155, 19-155, 20 | 30-30- 15", 50' m, 55-166 0-60-4; 10 open 20' so | 30-30 2rd HH , SIP 5-90, | | | | | |
| LINER RECORD LINER RECORD Bottom, ft. Socks cement Jhots per H. Size 6 type Depth interval ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Producing method Illuwing, pumping, gas lift, etc.] Gravity (COT PRODUCTION 2011 cells alle bhis.) Corps | | | | | | r | | -1 | 7 | and percent | |
| LINER RECORD PERFORATION RECORD H. Battom, ft. Socks cement Shots per ft. Size 6 type Depth interval TUBING RECORD Setting depth Packer set at AGID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and hind of moterial used Depth interval treated of first production Producing method iflowing, pumping, gas lift, etc.; Gravity IE OF PRODUCTION A COPE | | Tize hole drilled | (in O.D.) | Weight Ibs/ff. | Setting depth | Туре | cement | Socks | 1796 | dditives | _ |
| LINER RECORD PERFORATION RECORD H. Bottom, ft. Socks cement Shots per ft. Size 6 type Depth interval TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval twested el first production Producing method (flowing, pumping, gas (iff, efc.)) Gravity (COT PRODUCTION 24 HOURS Bb)s. MCF COT Bb)s. Corps. | urface csg | | 8-5/8" | 20# | <u>555 '</u> | com | mon | 150 | 3% | cc | _ |
| TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Producing method Iflowing, pumping, gas lift, etc.; Gravity It of PRODUCTION 24 HOURS Only Gas MCF Gas Gas Gas Gas Gas Gas Gas Ga | | | | | | ligh | | <u>e 150</u> | 3% | cc | - |
| TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Producing method Iflowing, pumping, gas lift, etc.; Gravity It of PRODUCTION 24 HOURS Only Gas MCF Gas Gas Gas Gas Gas Gas Gas Ga | | | | | | <u> </u> | - | | | | - |
| TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Producing method Iflowing, pumping, gas lift, etc.; Gravity It of PRODUCTION 24 HOURS Only Gas MCF Gas Gas Gas Gas Gas Gas Gas Ga | | LINER RESS- | | | | L | | 1 | | | - |
| TUBING RECORD Setting depth | | | | | | per ft. | | | | th interval | _ |
| ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval freehed of first production Producing method Iflowing, pumping, gas lift, etc.; Gravity (COT PRODUCTION 24 HOURS bbis. Gas bbis. CFPS | | | | | | | | <u> </u> | | <u> </u> | . |
| ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated of first production Producing method iflowing, pumping, gas lift, etc.) Gravity TE OF PRODUCTION OII Gas Bbls. Depth interval treated Creating method of material used Depth interval treated Depth interval treated Gravity Gravity Corps Corps | | | - | et et | | | | | | | _ |
| Amount and kind of material used Depth interval freeted of first production Producing method Iflawing, pumping, gas lift, etc.; Gravity COF PRODUCTION OII Gas Bobis. Gas MCF CFPB | | | | | <u> </u> | | | - <u></u> | | | _ |
| of first production Producing method iflowing, pumping, gas lift, etc.; Gravity T OF PRODUCTION OII JA HOURS ON Dis. Gas MCF OFPE CFPE | | | | | EMENT SQ | JEEZE RE | CORD | | | | _ |
| of first production Producing method (flowing, pumping, gas (iff, etc.) COT PRODUCTION OII Gas bbis. Gas bbis. Gravity Corps Corps Corps Corps | | | and or r | | | | | + | Pepth interval | Treefed | - , |
| of first production Producing method (flowing, pumping, gas lift, etc.) Corproduction Oil Gas Bbis. Gas MCF Gravity Corps Corps Corps Corps Corps | | | | | | | · | | | 3), | |
| T OF PRODUCTION OIL Gas Water of bbls. Gravity Let of Production of Gravity Market of Gravity Corps | | | · | | | | | | • • • • • • • • • | J. 1. 1. 1. | - |
| 1 of PRODUCTION 14 HOURS bbis. CFPB | of first production | | Producing | method (flowin | g , pumping, g | os lift, etc. | | Grav | ity | | - |
| DDIS. MCP bbls. CFPB | | OII | *** | | | | % | | Gas-oll rathe | | |
| | ifion of gas ivented, w | ied on lease or se | | · l | | | | | | C/PB | - |