WELL PLUGGING RECORD

| THATE CORPORATION COMMISSION 200 Coloredo Derby Building | . K.A.R82-3-117 | | | API NUMBER 15-151-20481 | | |
|--|---------------------------------------|---|---------------------------|---|-----------------------------------|--|
| Wichite, Kansos 67202 | • | • | LEA; | WELL NUMBER 1-32 SPOT LOCATION 440' FSL | | |
| | TYPE OR | | | | | |
| | NOTICE: FILL o | o Cons. Div. | SPO. | | | |
| | office within | n ou days. | SEC. | NW1/4 -32 TWP. 29 RG | 2.13 | |
| LEASE OPERATOR F.G. Holl Compar | • | | | NTY Pratt | | |
| ADDRESS Box 780167 Wichita, Kar | sas 67278-0167 | | | e Well Complete | | |
| 7 PHONE #816) 684-8481 OP | ERATORS LICENSE | NO. 5056 | | gging Commonce | | |
| Cheracter of Well Gas (Oll, Gas, D&A, SWD, Input, Wat | er Supply ∀ell) | | Plu | gging Complete | •d <u>11-687</u> | |
| Did you notify the KCC/KDHE Jol | nt District Off | Ice prior to | plugging | this well? | ves | |
| Which KCC/KDHE Joint Office did | you notify? | Dodge Ci | ty | | | |
| 18 ACO-1 filed? yes If | not, is well to | g attached?_ | | | | |
| Producing formation | . Depth t | o top | bott | om T.D | 4796 | |
| Show depth and thickness of all | water, oll and | gas formati | ions. P | erfs: 4578-96 | , | |
| OIL, GAS OR WATER RECORDS | 1 | | CASING RE | 4600-09 | l ' | |
| | · · · · · · · · · · · · · · · · · · · | | | | | |
| Formation Cont | | o Size | Put In | Pulled out | | |
| | | 5' 8 5/8 '90 4 ¹ / ₂ | 255' | 0 74 jts. + 1 | out off | |
| | | | | | - Cuc OII | |
| Describe in detail the manner if the mud fluid was placed and the the hole. If coment or other placed, from foot to foot 10-29-87. To location, dumper | e method or met | hods used in | i Introduci | ng it into | with | |
| water 10-30-87 Fluid at 2750', T | | | | | | |
| recovered 74 jts. and 1 cut of | off joint. 11- | <u>-6-87: 9:00-</u> | 9:30 A.M. : | 3 sx. hulls, | , 10 sx. g e | |
| 50 sx cement, 10 sx gel, 1 sx. pressue, 225# shut in pressure. | Iption is neces | sary, uso B | ACK of this | ; form.) | 7 # Panp | |
| Name of Plugging Contractor | Pratt Well Servi | | | License Na | 5893 | |
| | | | | RF(| CFIVED | |
| STATE OF Kansas | COUNTY OF | Pratt | \ | , S.S. | ATION COMMISS | |
| | Judy Berry | | pluggir | ng contractor. | 1 1987 | |
| (eperator) of above-described with have knowledge of the facts, the log of the above-described | ell, being firs statements, and | it duly swor I matters he | n on oath, rein contai | says: CThat lo | L-OI-87 ION DIVISION Kansas | |
| correct, so help me God. | | | ature) | Autostra | - | |
| HOTARY PUBLIC - State of Kansas DOROTHY N. FURGASON HOTARY PUBLIC - State of Kansas DOROTHY N. FURGASON | | (Addr | (70) | 841- But | ty Ho. | |

SUBSCRIBED AND SWORN TO before me this 30 day of

| KANSAS DRILLI | | | | | • | | | | |
|---|--|--|--|------------------------------|-------------|----------------------|---|---|--|
| ļ | ERS LOG | | 1 | | | <u> </u> | s. <u>32</u> т. <u>2</u> | 29 R. 13 K | |
| API No. 15 | 151 | | ,481 | | | | | FSL & 440' FWL N\ | |
| | County | | Number | | | | County Pra | itt | |
| operator F. G. Holl | I | ÷ . | | | | | 640 Acres | | |
| 111 | | <u> </u> | | | | ∤ | | <u>N</u> | |
| 6427 East K | Kellogg W | /ichita, | Kansas 6720 | 07 | | | 160 | | |
| Well No. #1-32 | Lease Name | | | | | | | | |
| " (–32 Footage Location | Lee | ;; | | | | | 3/- | $+ \bigcirc + - + - +$ | |
| | (24) (S) line | | 440 feet f | from (52) (W) | line | | - - | | |
| Principal Contractor | | G | ieologist | | | | 160 | | |
| DaMac Drilling | z Company | | Carl otal Depth | | | | locate | well assessed | |
| | | | Total Depth P.B.T.D. | | |] , | Locate well correctly Elev.: Gr. 1951 | | |
| 3-13-78 Date Completed | | | Pil Purchaser | | | ─ ┤ | | 1056 | |
| 3-23-78 | | .: | Cent | ral Stat | ;es | T t |)F <u></u> | кв <u>1956</u> | |
| | | | CASING | RECORD | _ | | - , | | |
| Report of all strir | ngs set— surface, | intermedia | te, production, etc | | | <u> </u> | <u>.</u> . | _ | |
| Purpose of string | Sixe hole drilled | Size casing (in O.D.) | set Weight lbs/ft. | Setting depth | Туро сет | ent | Sacks | Type and parcent additives | |
| | · . | | | | | | | ; | |
| Surface | = | <u>8 5/8</u> | 8 | 255 | <u> </u> | | 225 | | |
| Production | 1 | 4 1/ | 2 | 4790 | 50/50 P | ozmix | 150 | | |
| I | | , | | | | | | | |
| | | - ', | | | | | | | |
| | LINER RECOL | | | <u> </u> | <u> </u> | | | _ | |
| LINER RECORD | | | | 1 | | | TION RECOR | | |
| /A | D-14 44 | [Cast. | | Charles . | _ fa | | | | |
| Top, ft. | Bottom, ft. | Sack | s cement | Shots | per ft. | Sixe | & type | Depth intervol | |
| Top, ft. | Bottom, ft. TUBING RECO | | s cement | | | Sixo | & type | - | |
| Top, ft. | <u> </u> | ORD ., | er set at | Shots 2 | | Sixo | & typo | 4698°-4701 | |
| | TUBING RECO | Pack | | | 2 | Sixo JET | | | |
| Sixe | TUBING RECO | Pack | er set at | 2 | <u> </u> | JET | | 4698°-4701 ' | |
| Sixe | TUBING RECO | Pack - 4 | er sot at 516 | 2 | <u> </u> | JET | S | 4698°-4701 ' | |
| Sixe 2" | TUBING RECO | Pack - 4 CID, FRAC | er set at 516 CTURE, SHOT, C of material used | 2 4 CEMENT SQ | UEEZE RECO | JET RD | S Dep | 4698°-4701° 4514°-18° | |
| Sixe 2" | TUBING RECO | Pack - 4 CID, FRAC | er set at 516 CTURE, SHOT, C of material used | 2 4 CEMENT SQ | UEEZE RECO | JET RD | S Dep | 4698°-4701° 4514°-18° | |
| 2" 2" PF 29PF 4698"- | TUBING RECO | Pack - 4 CID, FRAC | er set at 516 CTURE, SHOT, C of material used SO , Halli | 2 LEMENT SQU | UFEZE RECO | JET RD | S Dep | 4698°-4701° 4514°-18° | |
| 2" 2" PF 29PF 4698°- PF 4SPF 4514 | TUBING RECO | Pack - 4 CID, FRAC | er set at 516 CTURE, SHOT, C of material used SO , Halli | 2 LEMENT SQU | UFEZE RECO | JET RD 1.2 BPH | S Dep Soum O s | 4698'-4701' 4514'-18' th interval troated et plug, 4600, | |
| 2" 2" PF 29PF 4698"- | TUBING RECO | Pack - 4 CID, FRAC | er set at 516 CTURE, SHOT, C of material used SO , Halli 1000 gal, 1 | 2 LEMENT SQL b. 500 ga | UFEZE RECO | JET RD 1.2 BPH | S Dep Soum O s | 4698°-4701° 4514°-18° th interval treated et plug, 4600, | |
| 2" PF 29PF 4698°- PF 4SPF 4514 SG SLI, SO. | TUBING RECO | Pack - 4 CID, FRAC int and kind 20 (CG; | er set at 516 CTURE, SHOT, C of material used SO , Halli 1000 gal, 1 | b. 500 ga | UFEZE RECO | JET RD 1.2 BPH | S Dep Soum O s | 4698°-4701° 4514°-18° th interval troated et plug, 4600, ac, ran tubing | |
| 2" 2" PF 29PF 4698°- PF 4SPF 4514 | TUBING RECO | Pack - 4 CID, FRAC int and kind 20 (CG; | er set at 516 CTURE, SHOT, C of material used SO , Halli 1000 gal, 1 | b. 500 ga | UEEZE RECO | JET RD 1.2 BPH | Scum O s Is. SW Fire A E CORPORAT SED 2 | 4698°-4701° 4514°-18° th interval troated et plug, 4600, ac, ran tubing On Construction 3 1987 | |
| PF 29PF 4698°- PF 4SPF 4514 SG SLI, SO. Date of first production SIGW RATE OF PRODUCTION | TUBING RECO | Pack - 4 CID, FRAC int and kind 20 CG; (allib. | er set at 516 CTURE, SHOT, C of material used SO , Halli 1000 gal, 1 INITIAL PRO | b. 500 ga | UFEZE RECO | JET RD 1.2 BPH | Seum Os Is. SW Fire ACE CORPORAT SED 2 CUASTA ALLA Wich Gas. | 4698°-4701° 4514°-18° th interval troated et plug, 4600, ac, ran tubing VII) 3 1987 | |
| PF 29PF 4698°- PF 4SPF 4514 SG SLI, SO. Pate of first production SIGW | TUBING RECO | Pack - 4 CID, FRAC int and kind 20 CG; (allib. | er set at 516 CTURE, SHOT, C of material used SO , Halli 1000 gal, 1 | b. 500 ga | UEEZE RECO | JET RD 1.2 BPH | Scum Os Is. SW Fra A E COSPERSO SED 2 COAST LABOR Wich Gospoble. | 4698'-4701' 4514'-18' th interval troated et plug, 4600, ac, ran tubing On Continuous 3 1987 | |

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Goological Survey of Kansas, Lawrence, Kansas 66044.