| This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the informat confidential, only file one copy. Information on si side two will then be held confidential. Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. T Applications must be filed for dual completion, comm Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) | ten days after the completion of ion is to be held confidential. If de one will be of public record and ype and complete ALL sections. ingling, SWD and injection. log, gamma ray neutron log, etc.). |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OPERATOR PETX Petroleum Corporation | API NO. 15-163-21519-00-00 |
| ADDRESS 1616 Glenarm Pl., Suite #1700 | COUNTY_Rooks |
| Denver, CO 80202 | FIELD Wildeat SCATE N.W. Arbuckle |
| **CONTACT PERSON R.A. Hauck | Arbuckle PROD. FORMATION Lansing-Kansas Ci |
| PHONE (303) 629-1098 | LEASE Gartrell |
| PURCHASER | WELL NO. 1 |
| ADDRESS | WELL LOCATION |
| | |
| DRILLING Kissinger Drilling Co. | 2310 Ft. from South Line and |
| ADDRESS 410 17th Street, #850 | 2310 Ft. from East Line of |
| Denver, CO 80202 RECEIVED PLUGGING Sun Cementing STATE CONTRACTOR | the SE SEC. 26 TWP. 65 RGE. 20W |
| CONTRACTOR FEB 1 8 10 | KCC KGS |
| CONSERVATION DI | VGION (Office |
| TOTAL DEPTH 3648' PBTD 3605' | |
| SPUD DATE 12/23/81 DATE COMPLETED 2/6/82 | A STATE OF THE PROPERTY OF THE |
| ELEV: GR 2088' DF KB 2098' | |
| DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS | |
| Amount of surface pipe set and cemented 285' | . DV Tool Used? Circulated |
| AFFIDAVI | |
| STATE OF Colorado , COUNTY OF De | nver SS, I, |
| R.A. Hauck OF LAWFUL AGE, BE | ING FIRST DULY SWORN UPON HIS OATH, |
| DEPOSES THAT HE IS Operator (FOR) | (OF) PETX Petroleum Corporation |
| OPERATOR OF THE Gartrell LEASE | |
| THIS AFFIDAVIT FOR AND ON THE BEHALF.OF SAID OPERATOR | |
| SAID LEASE HAS BEEN COMPLETED AS OF THE 6th DAY | |
| ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID | |
| FURTHER AFFIANT SAITH NOT. | |
| | (S) R.A. Hauch |
| SUBSCRIBED AND SWORN BEFORE ME THIS 15th DAY OF | R.A. Hauck February , 19 82 |
| • ************************************ | Charalo (deletions |
| MY COMMISSION EXPIRES: 2/21/84 | NOTARY PUBLIC Laura J. Williams |
| **The person who can be reached by phone regarding as mation. Within 45 days of completion, a witnessed is required if the well produces more than 25 BOPD or is | nitial test by the Commission is |

FORMATION DESCRIPTION, CONTENTS, ETC.

DEPTH

NAME

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

TOP

воттом

| | | | CONTRACTOR | B | SALES SERVICE | anni i racine monorali cana | CALOUR CLASS CONTRACTOR SECURIFICACION DE LA CALOUR DE LA | THE RESIDENCE OF THE PARTY OF T | NATIONAL PROPERTY OF STREET, S | 2211/201000 |
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| DST No. 1 - 45/30/45/30 FP-52-63, 63 HP-1677-167 DST No. 2 - 45/30/45/30 IFP-52-52, 6 HP-1782, 176 Rec. 300' gaoil | 3-75, SI 7, rec. 3360-33 63-73, S | P-807-7. 70' mud 90' | dy wate | | | O TO THE REAL PROPERTY OF THE | Anhydrit Topeka Heebner Lansing BKC Conglome Penn. SS Arbuckle PE | rate. | 3280' 3318' 3524' 3528' 3560' 3575' 3616' | (-983' (-1182 (-1220 (-1426 |
| DST No. 3 - 45/30/45/30 FP-105-210, HP-1993-1888 pipe, 813' o | 210-295 8, Rec. | , SIP-1 | | Consideration and the Control of the | | | | | | and the state of t |
| DST No. 4 - 45/30/45/30 FP-52-52, 52 HP-1993, 199 10' heavy of | 2-63, SI 93, Rec. | P-943, 8 | ean oil | reconstruction of tenton as a transmission to the following of the followi | | | | an elementario de la messo de la constanta de | | |
| DST No. 5 - 45/30/45/30 FP-55-80, 10 HP-1970-1960 30' heavy of | 05-137, 0, Rec. | SIP-880 | ean oil | | on a control of the c | THE REPORT OF THE PROPERTY OF | Q | ELEASE | 1,983 | ENTIAL |
| | | | - 190 | in printing to the contract to contract the contract to contract t | | | | EROM | SEDA | 88 4 5 4 5 8 4 5 8 7 5 8 |
| | | | | description in the second of t | | accocumus padasovertam dilibra | Ü | 9 | HELE, Fro | |
| Report of all string | s set suffece, | intermedicte, | production, e | c. CASING | RECORD | (New | | | ⊈U _ | SO TO TO |
| Report of all string | s set — surface, Size hole drilled | Sino engine poè | production, el | c. CASING | RECORD Type ce | MARKET CONTRACTOR | |) Type o | ⊈U _ | FRON CONFIDE |
| THE CONTROL OF THE PROPERTY OF | Company of the second of the s | Size cusing set | | Annian en arte anni en experiente anni anti anni | The same of the sa | Meuj |) or (Used |) Type G | management | FROM CAN |
| Purpose of string | Size hole drilled | Size casing set (in O.D.) | Weight lbs/ft. | Satting depth | Type ce | ment |) or (Used Sacks | Type add add add add add add add add add ad | nd percent ditives | 2% Ge1 |
| Purpose of string Surface | Size hole drilled | Size casing set (in 0.5.) | Weight lbs/ft. | Settling depth | Type ce Commo | ment |) or (Used Sacks | Type add add add add add add add add add ad | nd percent sittives | 2% Ge1 |
| Purpose of string Surface | Size hole drilled | Size casing set (in 0.5.) 8 5/8" 4½" | Weight lbs/ft. | Settling depth | Type ce Commo | ment On O Poz |) or (Used Sacks | 3% Ca 2% Ge 3/4% | nd percent sittives | FROM CAN |
| Purpose of string Surface Production | 12½ " 7 7/8 " | Size casing set (in 0.5.) 8 5/8" 4½" | Weight lbs/ft. 23# 10.5# | Setting depth 285 3646.0 | Type ce Commo | PERFOR | or (Used Sacks 200 1.75 | 7ype a ad a | nd percent ditives CFR2 | 2% Gel |
| Purpose of string Surface Production | Size hole drilled 12½ " 7 7/8" LINER RECO | Size casing set (in 0.5.) 8 5/8" 4½" Sacks ce | Weight lbs/ft. 23# 10.5# | Setting depth 285° 3646.0 | Commo | PERFOR | or (Used Socks 200 1.75 | 7ype a ad 3% Ca 2% Ge 3/4% | nd percent ditives CFR2 Interval 3596 | 2% Ge1 |
| Purpose of string Surface Production Top, ft. [3] | Size hole drilled 12½ " 7 7/8 " LINER RECO | Size casing set (in 0.5.) 8 5/8" 4½" Sacks ce | Weight lbs/ft. 23# 10.5# | Setting depth 285 t 3646.0 | Commo | PERFOR | or (Used Sacks 200 175 175 RATION RECORDING 6 1798 / 8" CSGN | 7ype a ad 3% Ca 2% Ge 3/4% | nd percent ditives CFR2 Interval , 3599 | 2% Gel 3% salt |
| Purpose of string Surface Production Top, ft. [8] | Size hole drilled 12½ " 7 7/8 " LINER RECO oftom, ft. TUBING REC Setting depth 3597 | Size casing set (in O.D.) 8 5/8" 4½" Sacks co | Weight lbs/ft. 23# 10.5# ment | 285 ° 3646.0 | Commo | PERFOR 3 1 3 1 3 1 3 1 |) or (Used Sacks 200 1.75 RATION RECORDING 6 1/9 C Sqn / 8" C Sqn / 8" C Sqn | Jepth jet jet jet | acl2, cFR2 Interval 3596 3588 | 2% Gel 3% salt 0-3602 5-3580 |
| Purpose of string Surface Production Top, ft. 8 | Size hole drilled 12½" 7 7/8" LINER RECO Sottom, ft. TUBING REC Setting depth 3597 | Size casing set (in O.D.) 8 5/8" 4½" Packer s ACID, FRACT | Weight lbs/ft. 23 # 10 . 5 # ment wet at URE, SHOT, | 285 ° 3646.0 | Commo | PERFOR 3 1 3 1 3 1 3 1 | or (Used Socks 200 175 175 ATION RECOR ize 6 type /8" csgn /8" csgn /8" csgn | Type of gd 3% Ca 2% Ge 3/4% Pepth iet jet jet | nd percent ditives CFR2 Interval 3599 3576 3588 | 2% Gel 2% Gel 3% salt 0-3602 5-3580 3-3591 |
| Purpose of string Surface Production Top, ft. 8 | Size hole drilled 12½" 7 7/8" LINER RECO Sottom, ft. TUBING REC Setting depth 3597 | Size casing set (in O.D.) 8 5/8" 4½" Sacks co | Weight lbs/ft. 23 # 10 . 5 # ment wet at URE, SHOT, | 285 ° 3646.0 | Commo | PERFOR 3 1 3 1 3 1 3 1 | or (Used Socks 200 175 175 ATION RECOR ize 6 type /8" csgn /8" csgn /8" csgn | Jepth jet jet jet | nd percent ditives CFR2 Interval 3599 3576 3588 | 2% Gel 2% Gel 3% salt 0-3602 5-3580 3-3591 |
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