

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

the same are true and correct, so help me God.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1161664

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

WELL PLUGGING RECORD K.A.R. 82-3-117

| OPERATOR: License #: | | | API No. | 15 | |
|--------------------------------|-------------------------------|----------------------------|------------------------|-------------------------|-------------------------------------|
| Name: | | | Spot Des | scription: | |
| Address 1: | | | | Sec | Twp S. R East _ Wes |
| Address 2: | | | | Feet from | n North / South Line of Section |
| City: | State: | Zip:+ | | Feet from | n East / West Line of Section |
| Contact Person: | | | Footage: | s Calculated from Nea | rest Outside Section Corner: |
| Phone: () | | | | NE NW | SE SW |
| Type of Well: (Check one) | Oil Well Gas Well | OG D&A Cathod | lic County: | | |
| Water Supply Well C | Other: | SWD Permit #: | I | | Well #: |
| ENHR Permit #: | Gas Sto | orage Permit #: | | | vven # |
| Is ACO-1 filed? Yes | No If not, is wel | I log attached? Yes | 1 | | proved on:(Date |
| Producing Formation(s): List A | All (If needed attach another | r sheet) | | | (KCC District Agent's Name |
| Depth to | Top: Botto | om: T.D | | | |
| Depth to | Top: Botto | om: T.D | "" | | |
| Depth to | Top: Botto | om:T.D | —— Plugging | Completed: | |
| | | | | | |
| Show depth and thickness of | all water, oil and gas forma | ations. | | | |
| Oil, Gas or Water | r Records | | Casing Record (Su | rface, Conductor & Prod | duction) |
| Formation | Content | Casing | Size | Setting Depth | Pulled Out |
| | | | | | |
| | | | | | |
| 1 | | | | | |
| | | | | | |
| | | | | | |
| 1 | | | | | |
| cement or other plugs were us | sed, state the character of | same depth placed from (bo | ttom), to (top) for ea | ch plug set. | |
| Plugging Contractor License # | # : | | Name: | | |
| Address 1: | | | Address 2: | | |
| City: | | | State: | | |
| Phone: () | | | | | |
| Name of Party Responsible fo | or Plugging Fees: | | | | |
| State of | County, _ | | , SS. | | |
| | | | E | mployee of Operator o | or Operator on above-described well |
| | (Print Name) | | | - | |

Submitted Electronically

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and



| TICKET NUI | NBER | 143: | 33 | |
|------------|-------|------|------|------|
| LOCATION_ | CHAZE | y KS | ≶ . | |
| FOREMAN | DAMO | V M. | 1628 | 5.P. |

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT CEMENT

| | CUSTOMER# | V V LL. | _ NAME & NUM | IREK | SECTION | TOWNSHIP | RANGE | COUNTY |
|--|-------------------------|-------------|----------------------------------|--|----------------|-----------------|--|---|
| 8-30-13 | 5659 | Son | 1y #1- | 5 | 5 | 175 | 30 W | NESS |
| JSTOMER | 001111 3 | | | RANSOM | | -1 | | |
| AILING ADDRE | received) | DRILLIA | 16 | 400 | TRUCK# | DRIVER | TRUCK# | DRIVER |
| AILING ADDRE | :33 | | Ý | 35 | 399 | DANER | | ~~~ |
| | | | | WINTO | 566 | DAMONM | | |
| ΓY | | STATE | ZIP CODE | | RYDER | 51E VENO | *************************************** | |
| 1 | - 19- | | | | | 1 | - | |
| B TYPE <u></u> | TA | HOLE SIZE | -7 1/8 | _ HOLE DEPTH | 4570 | CASING SIZE & W | /EIGHT | |
| SING DEPTH | | DRILL PIPE | 4/12 | _TUBING | | | OTHER | |
| URRY WEIGH | л <u>/3,8</u> | SLURRY VOL_ | | WATER gal/s | k | CEMENT LEFT in | CASING | |
| SPLACEMENT | | DISPLACEMEN | | | | RATE | 1 | |
| MARKS: 52 | 4-fty m | 8821N9 1 | AND RIG | g UP ON | 1 WWIC | AND RE | 46 45 6 | RDERED |
| NITHZ" | 105K5 6 | 0/40 49 | 70986 | 14 = flo | PER 5K. | | - | |
| | | | | | | | | |
| 50 sks | <u>(C) 187</u> | 5 | | | | | | |
| 80 Sts | <u>5.6) 1081</u> | 2 | | | | | a construction | |
| 50 SKS | | | | | × | , | Partie promote | |
| 40 5KS | | | | | | | POTON PROPERTY. | |
| 20 BKS | @ 60' | W/ Wee. | DEN PO | LUE, | | | | |
| 30 SAS | RH | R19 Dou | N WASA | IUP T DO | NE | | , | |
| | | | | | 74 | ANK YOU DI | gwmJ 9/ | PEN |
| | * | | | | 11/1 | フレンス クロベーショ | 1 1 1 1 5 1 5 1 5 1 5 5 5 5 5 5 5 5 5 5 | The same of the same |
| ACCOUNT CODE | QUANITY | or UNITS | DI | ESCRIPTION of | SERVICES or PI | 1 | UNIT PRICE | TOTAL |
| CODE | QUANITY | or UNITS | PUMP CHARG | | | 1 | | I |
| CODE 5405N 5406 | QUANITY | | | | | 1 | UNIT PRICE | TOTAL |
| CODE 5405N 5406 | 15 | | PUMP CHARG | GE | | RODUCT | UNIT PRICE /395,00 | TOTAL |
| CODE 5405N 5406 | 15 | | PUMP CHARG | GE | SERVICES or PI | RODUCT | UNIT PRICE /395,00 5.25 | TOTAL 1395, 00 79, 75 |
| CODE 5405N 5406 | 15 | | PUMP CHARG | GE 1114GE] | SERVICES or PI | RODUCT | UNIT PRICE /395,00 5.25 | TOTAL 1395,00 78,75 430,00 |
| CODE 5405N 5406 5407 | 15 11.0 210 | e tons | PUMP CHARG | GE NILAGE L D POZ M | SERVICES or PI | RODUCT | UNIT PRICE /395.00 5.25 436.00 15.86 | .TOTAL 1395, 06 78,75 430,00 |
| CODE 5405N 5406 5407 //31 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE NILAGE D D POZ M NITE | SERVICES or PI | RODUCT | UNIT PRICE /395,00 5,25 430,00 /5,86 ,27 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 |
| CODE 5405N 5406 5407 //31 | 15 11.0 270 9. | e tons | PUMP CHARG | GE NILAGE D D POZ M NITE | SERVICES or PI | RODUCT | UNIT PRICE /395.00 5.25 436.00 15.86 | .TOTAL 1395, 06 78,75 430,00 |
| CODE 5405N 5400 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE NILAGE D D POZ M NITE | SERVICES or PI | RODUCT | UNIT PRICE /395,00 5,25 430,00 /5,86 ,27 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 |
| CODE 5405N 5400 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5406 5407 //3/ //188 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //31 //188 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | RODUCT | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5406 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 430.00 15.86 127 2.97 100.75 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5406 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1395.00 5.25 436.00 15.86 127 2.97 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5406 5407 //3/ //88 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 430.00 15.86 127 2.97 100.75 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //31 //188 //07 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 430.00 15.86 127 2.97 100.75 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 //31 //188 //07 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 436.00 15.86 127 2.97 100.75 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5400 5407 1131 1118B 1107 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 430.00 15.86 127 2.97 100.75 | .TOTAL 1395, 06 78,75 430,00 4282,1 250,83 201,96 |
| CODE 5405N 5406 5407 | 15 11.0 270 9. | 5K5. | PUMP CHARGE HON M 60/40 BETON | GE SILAGE D D POZ M NITE EAL | SERVICES or PI | (MIN) | UNIT PRICE 1895.00 5.25 430.00 15.86 1,27 2.97 100.75 55 1090 SALES TAX | 1395, 00 1395, 00 179, 15 430,00 4282,1 250,83 201,96 100,75 6739,49 673,95 6065,54 |