ORIGINAL

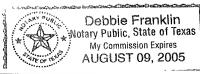
KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DESIGNASED

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORMOM WELL HISTORY - DESCRIPTION OF WELL & LEASEAL ON FIDENTIAL

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|-------|----------|---|---|------|---------------|-----|--|-----|--|
| V | . | | | | - Alternative | | | Al | |

| 4004 | A CHAINTING |
|--|---|
| Operator: License # 4894 Name: Horseshoe Operating, Inc. | API No. 15 - 075-208060000 |
| | County: Hamilton |
| | 1000 |
| City/State/Zip: Midland, Tx 79701 | feet from S / (Circle one) Line of Section |
| Purchaser: Duke CONFIDENTIA | 1320 feet from E / (W) (circle one) Line of Section |
| Operator Contact Person: S. L. Burns | Footages Calculated from Nearest Outside Section Corner: |
| Phone: (432) 683-1448 RECEIVED | (circle one) NE SE NW SW |
| Contractor: Name: Cheyenne Drilling | Lease Name: Elsie Well #: 1 |
| License: 5383 JAN 2 0 2004 | Field Name: Bradshaw |
| Wellsite Geologist: KCC WICHITA | Producing Formation: Winfield |
| Designate Type of Completion: | Elevation: Ground: 3423 Kelly Bushing: 3429 |
| New Well Re-Entry Workover | Total Depth: 2598 Plug Back Total Depth: 2597 |
| Oil SWD SIOWTemp. Abd. | Amount of Surface Pipe Set and Cemented at 5 jts @ 232 Feet |
| Gas ENHR SIGW | Multiple Stage Cementing Collar Used? ☐ Yes ☑ No |
| Dry Other (Core, WSW, Expl., Cathodic, etc) | If yes, show depth setFeet |
| If Workover/Re-entry: Old Well Info as follows: | If Alternate II completion, cement circulated from 2598 |
| Operator: | feet depth to_surfacew/_600sx cmt. |
| Well Name: | |
| Original Comp. Date: Original Total Depth: | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 2-13-63 |
| Deepening Re-perf Conv. to Enhr./SWD | |
| Plug BackPlug Back Total Depth | Chloride content ppm Fluid volume bbls |
| Commingled Docket No. | Dewatering method used |
| Dual Completion Docket No | Location of fluid disposal if hauled offsite: |
| Other (SWD or Enhr.?) Docket No | Operator Name: |
| 10/4/03 10/6/03 10/28/03 | Lease Name: License No.: |
| 10/4/03 10/6/03 10/28/03 Spud Date or Date Reached TD Completion Date or | Quarter Sec TwpS. R |
| Recompletion Date Recompletion Date | County: Docket No.: |
| | |
| INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. | 2 months if requested in writing and submitted with the form (see rule 82-3- |
| All requirements of the statutes, rules and regulations promulgated to regula herein are complete and correct to the best of my knowledge. | te the oil and gas industry have been fully complied with and the statements |
| Signature: Skips 2 Burn | KCC Office Use ONLY |
| Title: Vice President Date: 1-15-04 | Letter of Confidentiality Attached |
| Subscribed and sworn to before me this 15 day of January | /If Denied, Yes Date: |
| 2004 | Wireline Log Received |
| M | Geologist Report Received |
| Notary Public: Dulle Tranklin | UIC Distribution |
| Date Commission Expires: 8-9-2005 | |





Side Two

ORIGINAL

| Operator Name: HO | rsesnoe Operaun | g, mc. | *************************************** | Lease | Name: | CISIE | | Well #: _ _ _ | | |
|--|---|--------------------------|--|--|--------------|------------------------------|---|----------------------|--------------------------|---------------------|
| Sec. 3 Twp. 2 | 23 S. R. 40 | Eas | at 🗸 West | | : Hami | | or the second | | | |
| INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log | n and closed, flowin covery, and flow rate | g and shu s if gas to | t-in pressures, surface test, a | whether sh long with fi | ut-in pr | essure reached | static level, hydr | ostatic pressur | es, bottor | m hole |
| Drill Stem Tests Take | | | ∕es L∕No | W-4-10-10-10-10-10-10-10-10-10-10-10-10-10- | L | og Formati | on (Top), Depth | and Datum | s | Sample |
| Samples Sent to Ge | ological Survey | | res Lino | | Nam | e e Stone Corra | ı | Top 2113 (+13 | | Datum |
| | | | ☐ Yes ☐ No | | | Top Winfield Top W. Porosity | | | 2558 (+875 2568 (+865 | |
| | | harbad | | | | | | | | |
| List All E. Logs Run: | | | RECEIV | ED | Base | W. Porosity | | 2580 (+853 | 3 | |
| -CDN -Duar | JAN 2 0 2004 CC WICHITA | | ED | | EASED ROM | | | KCC | | |
| p | | N | CC WIC | 9 88 80 0 | | CONFL | DENTIA | L . | IAN 1 | 5 2004 |
| | | Pon | | RECORD | | ew Used ermediate, produc | lian ata | | | - 2001 |
| Purpose of String | Size Hole | Si | ze Casing | Weig | ght | Setting | Type of | # Sacks | NEW | ENTAL |
| Surface | 12-1/4 | 8-5/8 | et (In O.D.) | Lbs. / | Ft. | Depth 232 | Cement | 175 | | dditives Floseal |
| Production | 7-7/8 | 4-1/2 | artagishedddoloningol domologiaeth y artafologia gymraenyg a | 10.5# | | 2598 | С | 600 | Lite/Flo | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | | ***** |
| | | J | ADDITIONAL | CEMENTIN | NG / SQI | JEEZE RECORD |) | | <u> </u> | |
| Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone | Depth Top Bottom | Тур | e of Cement | #Sacks | | | | Percent Additives | | |
| 1 109 011 20110 | | | | <u></u> | ···· | | | | | |
| Shots Per Foot | | | RD - Bridge Plug Each Interval Per | | | | cture, Shot, Cemen | | ď | Depth |
| 1 | 2560-2566-2569 | -2579 | | makeum nya sanga ang a sanga ang | | 200 gal 15% | FE Acid, 300 | gal 15% aci | d | |
| | | | | | | 300 gal 7-1/ | 2% acid. 4500 | gal gelled p | oad | |
| | | | | | | 8000# 20/40 | Brady sand | | | |
| | | | | The same and the s | | 4000# 20/40 | AcFrac | | | |
| | | | | | | | | | | |
| TUBING RECORD 2- | Size 3/8 | Set At 2591 | | Packer A | ŧ | Liner Run | Yes 🔽 No | | • | |
| Date of First, Resumer 10/28/03 | d Production, SWD or E | Enhr. | Producing Met | bor | Flowing | y Pumpir | ng 🔲 Gas Li | ft Othe | er (Explain) | |
| Estimated Production Per 24 Hours | Oil | Bbls. | Gas 240 | Mcf | Wate | | ols. (| Gas-Oil Ratio | | Gravity |
| Disposition of Gas | METHOD OF (| COMPLETIO | | | 130 | Production Inter | val | | | |
| Vented ✓ Sold | Used on Lease | | Open Hole Other (Speci | Perf. | | oually Comp. | Commingled _ | | | |

ORIGINAL

EC CEMENTING CJ., INC. 14843

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

CONFIDENTIASERVICE POINT:

Oakley

| | | | | | | · | |
|--|--|-----------------|--|--------------------|---|--|--|
| DATE -4-03 | SEC. | TWP. | RANGE | CALLED OUT | ON LOCATION | JOB START 5,20 PM | JOB FINISH |
| LEASE 15, E | WELL# | 1 | | acuse 7N | | COUNTY | STATE |
| OLD OR NEW C | | | LOCATION :) V | 40450 110 | 0272 | | 1 / (3 |
| | 8 | | | | | RELEA | SED |
| CONTRACTOR C | heyen | ne D | rlg Rigs | OWNER | .50 m | = FRO | M |
| TYPE OF JOB | ,5U, | Mace | 200 | | | CONFIDE | NTIAL |
| HOLE SIZE | 2/4 | T.D. | 236 | _ CEMENT | | A SA | /1 4 3 3 2 8 3 4 3 |
| CASING SIZE TUBING SIZE | 278 | DEP DEP | | _ AMOUNT ORI | Com 29 | 3.00 7.77 | |
| DRILL PIPE | | DEP | | 11.751-5 | COM | accigi) | 70.500 |
| TOOL | and an annual section of the section | DEP | | | | | |
| PRES. MAX | | | IMUM | COMMON | 175.5ks | @ 8.35 | 1461,23 |
| MEAS. LINE | | SHO | E JOINT | POZMIX | | @ | - Armon and a second |
| CEMENT LEFT IN | V CSG. | 30' | · | GEL | | | |
| PERFS. | | 75.1 | <u> </u> | CHLORIDE | 4.5Kg | @.30,00 | 120.00 |
| DISPLACEMENT | 13 | Bb[s_ | JAN 15 2 | 904 | 1.6 | _@ | |
| | EQU | IPMENT | | F10.5001 | 74 2 | _@ <u>/,40</u> _ | 61.60 |
| | | | CONFIDEN | IT/AL | | _@ | |
| PUMP TRUCK | CEMENTE | ER Ma | <i>y</i> | | | _@ | 4 |
| | HELPER | Dean | | HANDLING_ | 175 SKS | @ 7/15 | 201.25 |
| BULK TRUCK | | 1 | | MILEAGE S | | nie- | 525.00 |
| # 375 BULK TRUCK | DRIVER | Larry | | | | | |
| | DRIVER | | | RECEIV | 'ED | TOTAL | 2368.10 |
| | | | | | Anne | | |
| | REM | IARKS: | | JAN 2 0 | ZUUT SERVI | CIE | |
| | | | 1 | KCC WIC | HITA SERVI | | |
| Cement | did (| incula | te V | DEPTH OF JOE | | 236 | A |
| | • | | | _ PUMP TRUCK | | | .520,00 |
| | ***** | | | _ EXTRA FOOTA | <i>K</i> | _@ | ************************************** |
| | | | THE RESIDENCE OF THE PARTY OF T | _ MILEAGE <u>6</u> | O Miles | | |
| | **** | anneres * | | _ PLUG | | | *** |
| | | han | U \ (m)/, | | N. P. L. C. | | |
| and the state of t | | | 709 | | | @ | manufacture of the second of t |
| | | | | | | TOTAL | 730,00 |
| CHARGE TO: | 1 31-50.51 | no. C | peraling F | r tar | | IOIAL | COCACO. |
| | | | | - Caracon | | | |
| STREET | | | | na | FLOAT EQUI | IPMENT | |
| CITY | STA | TE | ZIP | | *************************************** | / | |
| | | | | | | | |
| | | | | | | _ @ | |
| | | | | | | | |
| | | | | | | | |
| To Allied Cement | | | | | *************************************** | . @ | |
| You are hereby re- | quested to | rent ceme | enting equipment | | | mom. r | |
| and furnish cemer | iter and he | lper to ass | sist owner or | | | TOTAL | |
| contractor to do w | | | | | | | |
| done to satisfaction | n and sup | ervision of | owner agent or | TAX | | | |
| CONDITIONS" li | | | the "TERMS AND | TOTAL CHARG | E | | |
| COMPITIONS II | isicu oii in | c reverse s | side. | | | | |
| | | | £11. | DISCOUNT | 100 | IF PAID | IN 30 DAYS |
| CICNIATIVE / | b - | R | THAN | 15 | 1 | | |
| SIGNATURE | ryso | Bur | 2 | $-\frac{SK_I}{I}$ | pper L. 15 | arns | |
| | , | | | • | PRINTE | D NAME | |

PRINTED NAME

ORIGINAL ALLIEC CEMENTING C.J., INC. 14861

| | | | Federal Ta | ax I.D.# | | | |
|--|--|---|--|--|--|------------------------|-------------------|
| REMIT TO P.O. | | | • | <u>^</u> | ?!![nenitsei | RVICE POINT: | _ |
| RUS | SELL, KA | NSAS 6766 | 5 | · · | | OAK | 424 |
| 10 / 67 | erc | TWP. | DANCE | CALLED OUT | ONLOGATION | LOD START | Trop rayrary |
| DATE | SEC3 | 235 | RANGE W | CALLED OUT | ON LOCATION | | JOB FINISH |
| ELSTE | XXIII | 1 | LOCATIVON AMERICA | | | COUNTY | STATE |
| LEASE | WELL# | | LOCATION S FRA | CUSE 710-3 | 16- 3 ZNHO | Hamilton | |
| OLD OR NEW (C | ircie one) | | <u> </u> | | | – RELEAS | ED |
| CONTRACTOR | Chz | YENNE | ORLG. RI | 2 SOWNER | SAN | 18 FROM | ſ |
| TYPE OF JOB | PROduc | TON S | | | | ONFIDEN | |
| HOLE SIZE | 27/8 | T.D. | 2598' | CEMENT | | | |
| CASING SIZE | 4/2 | DEP | TH 2610 | AMOUNT O | RDERED 125 | SKS CLAS | <u> </u> |
| TUBING SIZE | | DEP | | 4755K | 5 LETE 14 | MO-SEAL | |
| DRILL PIPE | | DEP | | A 1- | | | |
| TOOL | el a comunitation de la company de la co | DEP | | – C/ASS C | rom elle | 0 10 15 | 1268 25 |
| PRES. MAX MEAS. LINE | | | IMUM E JOINT | COMIY | 125 525 | @ <u>_/o</u> | 1268 4 |
| CEMENT LEFT I | N CSG | SHO | E JOINT K | C POZMIX — | | @ @ | |
| PERFS. | iv Coo. | | ΙΔΝ 1 | 5_2004CHLORIDE | | @ @ | <u></u> |
| DISPLACEMENT | 7 | 41 | 2 BBL | | 1755KS | _ @ _ 7 3 5 | 3491 25 |
| | | JIPMENT | CONFID | | <u> </u> | | |
| , | LQC | ONE IMPERIATE | OOMID | F10-52AL | 125 | @ /40 | 175 % |
| PUMP TRUCK | CEMENT | ED 7 | FPOV | | W/C-77 F-14 - F- | @ | |
| # 300 | HELPER | | AYNE | | - 45 | @ | |
| BULK TRUCK | TILDLE LIK | | , , , , - , | - HANDLING | 6005KS | _ @ _/ 3 | 690 - |
| # 361 | DRIVER | JA | rkod | MILEAGE 🚜 | 054 PER 5K/ | MELE | 1800 = |
| BULK TRUCK | | | | RECEIN | /ED | | |
| # 347 | DRIVER | L | 4RRY | | Changed 1955 | TOTAL | 7425 |
| | | | · | JAN 2 0 | 2004 | | |
| | | | | JAN & U | Z007 | | |
| | | MARKS: | | | ~ | TICE | |
| NEX MESSE | | | Lite 1/2 | KCC WIC | ~ | TICE | |
| MEX MERK Flo-SEAL | RELESS. | 475.5K | LITE 1/4 | KCC WIC | CHITA SERV | | |
| MIX MESK Flo-SEAL DISPLACE D | RELESS. | | BBL, | MCC WIC | CHITA SERV | 2610' | 1/30 % |
| MIX MESK Flo-SEAL DISPLACE D | 125 56 125 4 | 4755K 5 C/455 4/1/2 | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO | CHITA SERV OB K CHARGE TAGE | 2610 ¹ |]l30 E |
| MIX MER Flo-SEAL DISPLACE D PLUL LI | RELESS. | 4755K 5 C/455 4/1/2 | BBL; | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE | CHITA SERV OB K CHARGE TAGE 60 MZ | 2610' @ | //30 E |
| MIX MERE Flo-SEAL DISPLACE D PLUL LI | 125 56 125 4 | 4755K 5 C/455 4/1/2 | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO | CHITA SERV OB K CHARGE TAGE 60 MZ | 2610' @ @ |]/30 E |
| MEX MER Flo-SEAL DISPLACE D PLUL LI FloAT A | 12550 12550 WITH 9ND ED | 475.sk s C/1858 4/1/2 , | BBL | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE & mz | 2610' _@ @ _@ | //30 E |
| FLOAT A | 125 SC 125 SC 125 H 120 ED 1210, | 475.5K 6 C/MSS 4/1/2 CIRC | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE 60 MZ | 2610' @ @ |]/30 cc 2/0 cc |
| FLOAT A | 125 SC 125 SC 125 H 120 ED 1210, | 475.5K 6 C/MSS 4/1/2 CIRC | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE & mz | 2610'@@@@@@@ | 2/0 = |
| FLOAT A | 125 SC 125 SC 125 H 120 ED 1210, | 475.5K 6 C/MSS 4/1/2 CIRC | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE & mz | 2610' _@ @ _@ | 2/0 = |
| FLOAT A | 125 SC 125 SC 125 H 120 ED 1210, | 475.5K 6 C/MSS 4/1/2 CIRC | BBL, | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE & mz | 2610'@@@@@@@ | 2/0 = |
| MEX MEAN FIGSEAL DESPIRACE DESPIRACE DESPIRACE DE SEMENT DE STREET | 12558 12558 WITH 9NDED 15LD, DID | 475 SK 5 C/ASS 41 1/2 1 CIRC | BBL; THANK YOU PERATONI, I | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE & mz | 26/0'@ | 2/0 = |
| Float A SEMENT CHARGE TO: He STREET | 12556 WITH 4 4ND ED 15LD, DID | 475 SK 5 C/ASS 41 /2 CIRC | BBL; THANK YOU PERATONI, I | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE &o mz | 26/0'@ | 2/0 = |
| FloAT A | 12556 WITH 4 4ND ED 15LD, DID | 475 SK 5 C/ASS 41 /2 CIRC | BBL; THANK YOU PERATONI, I | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE GO MZ FLOAT EQU H/2 -loat 5 Hos | 2610' | 2/0 = |
| Float A SEMENT CHARGE TO: He STREET | 12556 WITH 4 4ND ED 15LD, DID | 475 SK 5 C/ASS 41 /2 CIRC | BBL; THANK YOU PERATONI, I | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | CHITA SERV OB K CHARGE TAGE GO MZ FLOAT EQU H/2 -loat 5 Hos | 2610' | 2/0 = |
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| Float A SEMENT CHARGE TO: He STREET | 12556 WITH 4 4ND ED 15LD, DID | 475 SK 5 C/ASS 41 /2 CIRC | BBL; THANK YOU PERATONI, I | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/ @ | 2/0 = |
| Float A SEMENT CHARGE TO: He STREET | 125 50 125 50 125 50 120 ED 120 0=0 | 475 SK S C/ASS 4/ /2 CIRC OE OF | BBL; THANK YOU PERATONI, I | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/@ | 2/0 = |
| CHARGE TO: He STREET CITY To Allied Cemen You are hereby re | ting Co., I | ATE | BBL, THANK YOU SERATURE, TO ZIP enting equipment | DEPTH OF JOE PUMP TRUCE EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/ _@ | 210 E |
| CHARGE TO: He STREET CITY To Allied Cemen You are hereby re and furnish ceme | ting Co., lequested to | ATE | BBL; THANK YOU PERATURE, TO ZIP enting equipment sist owner or | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/ _@ | 2/0 = |
| CHARGE TO: HE STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y | ting Co., I equested to the and how ork as is | ATE inc. o rent cemes elper to assisted. The | ESATENC, To ZIPZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/ _@ | 210 E |
| CHARGE TO: HE STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y done to satisfaction. | ting Co., I equested to the and howork as is on and supposed to the control of th | ATE | ZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENTED TO SERVE | 26/0/ _@ | 210 E |
| CHARGE TO: He STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y done to satisfactic contractor. I have | ting Co., lequested to the and super read & to the and | ATE | ZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENCY SERVE | 26/0/ _@ | 210 E |
| CHARGE TO: HE STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y done to satisfaction. | ting Co., lequested to the and super read & to the and | ATE | ZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENCY SERVE | 26/0/ _@ | 210 E |
| CHARGE TO: He STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y done to satisfactic contractor. I have | ting Co., lequested to the and super read & to the and | ATE | ZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENCY SERVE | 26/0/ | 210 E |
| CHARGE TO: He STREET CITY To Allied Cemen You are hereby re and furnish ceme contractor to do y done to satisfactic contractor. I have | ting Co., I equested to the and havork as is on and super read & to listed on the state of the s | ATE | ZIP | DEPTH OF JO PUMP TRUC EXTRA FOO MILEAGE PLUG | FLOAT EQUENCY SERVE | 26/0/ | 210 E |