ORIGINAL

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

| Operator: License # 33344 | API No. 15 - 133-26980-0000 |
|--|--|
| Name: Quest Cherokee, LLC | County: Neosho |
| Address: 211 W. 14th Street | swnw_Sec. 26 Twp. 29 S. R. 18 7 East West |
| City/State/Zip: Chanute, KS 66720 | 1940 feet from S (N)(circle one) Line of Section |
| Purchaser: Bluestem Pipeline, LLC | 660 feet from E / (W) circle one) Line of Section |
| Operator Contact Person: Jennifer R. Ammann | Footages Calculated from Nearest Outside Section Corner: |
| Phone: (_620) _431-9500 | (circle one) NE SE (NW) SW |
| Contractor: Name: TXD | Lease Name: Goins Trust Well #: 26-4 |
| License: 33837 | Field Name: Cherokee Basin CBM |
| Wellsite Geologist: Ken Recoy | Producing Formation: Multiple |
| Designate Type of Completion: | Elevation: Ground: 1034 Kelly Bushing: n/a |
| New Well Re-Entry Workover | Total Depth: 1166 Plug Back Total Depth: 1159.13 |
| Oil SIOWTemp. Abd. | Amount of Surface Pipe Set and Cemented at 22 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 1159.13 |
| Operator: | feet depth to surface w/ 151 sx cmt. |
| Well Name: | |
| Original Comp. Date: Original Total Depth: | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 3.98 |
| Deepening Re-perf Conv. to Enhr./SWD | Chloride content ppm Fluid volume bbls |
| Plug Back Plug Back Total Depth | ** |
| 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: |
| · | Lease Name: License No.: |
| 6/26/07 6/30/07 7/2/07 Spud Date or Date Reached TD Completion Date or | Quarter Sec TwpS. R East West |
| Recompletion Date Recompletion Date | County: Docket No.: |
| | |
| INSTRUCTIONS: An original and two copies of this form shall be filed with t Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs a TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. | or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. months if requested in writing and submitted with the form (see rule 82-3-ind geologist well report shall be attached with this form. ALL CEMENTING |
| All requirements of the statutes, rules and regulations promulgated to regulate herein are complete and correct to the best of my knowledge. | e the oil and gas industry have been fully complied with and the statements |
| Signatura: Oh and her D. Change | KCC Office Use ONLY |
| Signature: Manufacture 10/26/07 | M |
| Title: New Well Development Coordinator Date: 10/26/07 | Letter of Confidentiality Received |
| Subscribed and sworn to before me this ale day of | If Denied, Yes Date: |
| 20 07. | Wireline Log Received KANSAS CORPORATION COMMISSION |
| ۸ ۸ | Geologist Report Received |
| Notary Lucitor. | UIC Distribution OCT 2 9 2007 |
| Notary | Public - State of Kansas WICHITA, KS |
| My Appt. Expi | res 8- U- 2010 WICHITA, KS |

ORIGINAL

Side Two

| Operator Name: Qu | est Cherokee, LL | .C | Lease | Name:_ | Goins Trust | | _ Well #: <u>_26-4</u> | | |
|--|---|---|--|--------------------------------|--|------------------------------|--------------------------|--------------------|-----------------|
| Sec Twp | ²⁹ S. R. 18 | ✓ East ☐ West | County | . Neosh | 0 | | | | |
| tested, time tool ope temperature, fluid re | n and closed, flowing covery, and flow rate | and base of formations pog g and shut-in pressures, s if gas to surface test, a final geological well site r | whether sh long with fi | ut-in pre | essure reached | static level, hydro | static pressure | es, botto | m hole |
| Drill Stem Tests Take | | ☐ Yes 📝 No | | ✓ Log Formation (Top), Depth a | | | and Datum | | Sample |
| Samples Sent to Ge | ological Survey | ☐ Yes ☑ No | | Nam See | e attached | | Тор | I | Datum |
| Cores Taken Yes No Electric Log Run Yes No (Submit Copy) | | | | | | | | | |
| List All E. Logs Run: | | | | | | | | | |
| Compensated Dual Induction Gamma Ray N | | n Log | | | | | | | |
| | | CASING Report all strings set-o | RECORD | ☐ Ne | _ | ion etc | | | |
| Purpose of String | Size Hole Drilled | Size Casing | Weig | jht | Setting | Type of Cement | # Sacks | | and Percent |
| Surface | 12-1/4 | Set (In O.D.) 8-5/8" | 22 | rı. | Depth 22 | "A" | Used Additives 5 | | ddiives |
| Production | 6-3/4 | 4-1/2 | 10.5 | | 1159.13 | "A" | 151 | | |
| | | | | | | | | | |
| | | ADDITIONAL | CEMENTIN | IG / SQL | JEEZE RECORD | | | | |
| Purpose: Perforate Protect Casing | Depth Top Bottom | Type of Cement | #Sacks Used Type and Percent Additives | | | | | | |
| Plug Back TD Plug Off Zone | | | | | | | | | - |
| Shots Per Foot | | ON RECORD - Bridge Plug | | | | sture, Shot, Cemen | | d | Donth |
| 4 | 1073-1076/1016-10 | Footage of Each Interval Per | lorated | | (Amount and Kind of Material Used) Depth 400gal 15%HCL:w/ 45 bbls 2%kcl water, 690bbls water w/ 2% KCL, Blocide, 6500# 20/40 sand 1073-1076/1016-101 | | | | |
| | 10,0 10,0,1010 | | | · | - | | | | 1010-1012 |
| 4 | 803-805/788-790/7 | /50-753/726-728 | | | 400gal 15%HCLw/ 49 bbl | a 2%kci water, 672bbls water | w/ 2% KCL, Biocide, 6500 | # 20/40 sand | 803-805/788-790 |
| | | | | · | | | | - | 750-753/726-728 |
| 4 | 647-651/635-639 | | | | 400gal 15%HCLw/ 54 bbts 2%kcl water, 777bbts water w/ 2% KCL, Blocide, 8000# 2040 sand 647-651/635-639 | | | | |
| TUBING RECORD 2- | Size 3/8" | Set At 1105 | Packer At n/a | l | Liner Run | _Yes ✓ No | 1 | | |
| Date of First, Resumer 7/31/07 | rd Production, SWD or E | Enhr. Producing Met | _ | Flowin | g 🔽 Pumpii | ng 🔲 Gas Li | ft Othe | er <i>(Explain</i> | ı) |
| Estimated Production Per 24 Hours | Oil | Bbls. Gas | Mcf | Wate | | bls. (| Gas-Oil Ratio | | Gravity |
| Disposition of Gas | n/a METHOD OF 0 | 38.7mcf | | 40.1b | bls Production Inter | val | | | |
| Vented Sold | _ | Open Hole | ✓ Perf. | ☐ I | Dually Comp. | Commingled _ | | | |
| | ubmit ACO-18.) | Other (Spec | | | - | _ | | | |





TXD SERVICES LP

DRILLERS LOG

TXD SERVICES LP

| RIG# | 101 | | S. 26 | T. | 29 | R. 18 | m-number of the | | 30-57 EE |
|--------------------------|-----------|--------------|--|---------|--------|-------------|-----------------|-------------------|----------|
| API# | 133-26980 | | County: | Ne | osho | | 219' | no blow | |
| | Elev: | 1034' | Location | Kar | าธลร | | 281' | no blow | |
| | | | | | | | 343' | no blow | |
| Operator: | Quest Che | rokee, LLC | | | | | 436' | no blow | |
| Address: | | | | | | - 1 - 2 - 2 | 467' | no blow | |
| | Oklahoma | City, OK. 73 | 120 | | | | 560' | no blow | |
| Well# | 26-4 | | Lease Na | me Go | ins Tr | ust | 653' | no blow | |
| Footage Locat | ion | 1940 | ft from the |) | N | Line | 808' | 1 - 1/2" | 6.27 |
| | | 660 | ft from the | | W | Line | 1025' | 6 - 1 <u>/2</u> " | 15.4 |
| Drilling Contra | ctor: | TXD | SERVIC | ES LP | | | 1087' | 7 - 3/4" | 37.4 |
| Spud Date; | 6/24/2007 | | Geologist: | | | | 1170' | 7 - 3/4" | 37.4 |
| Date Comp: | 6/30/2007 | | Total Dep | th: 117 | 70' | | | | |
| Exact spot Loc | ation; | SW NW | | | | | | | |
| | | | - Section - Sect | | | | | | |
| South Sales Care gradual | | Production | | | | | | | |
| Size Hole | 12-1/4" | 6-3/4" | | | | | | | |
| Size Casing | 8-5/8" | 4-1/2" | | | | | | | |
| Weight | 24# | / | | | | | | | |
| Setting Depth | 22' | / | | | | | | | |
| Type Cement | portland | <i>I</i> | | | | | | | |
| Sacks | | <u> </u> | | | | | | | |

| 0 1 22 47 49 55 67 69 | Btm. 1 22 47 49 55 67 69 77 | Formation b.shale lime shale lime shale lime shale lime shale | 70p 272 274 277 279 284 288 | 274 277 279 284 288 | Formation shale b.shale coal sand/shale sand | Top 460 463 465 466 473 | 8tm. 463 464 466 473 495 |
|--|---|--|---|---|--|--|--|
| 1 22 47 49 55 67 69 | 22 47 49 55 67 69 | lime shale lime shale lime shale | 274 277 279 284 288 | 277 279 284 288 | b.shale coal sand/shale sand | 463 465 466 473 | 466 466 473 498 |
| 22 47 49 55 67 69 | 47 49 55 67 69 77 | shale lime shale lime shale | 277 279 284 288 | 279 284 288 | coal sand/shale sand | 465 466 473 | 466 473 493 |
| 47 49 55 67 | 49 55 67 69 77 | lime shale lime shale | 279 284 288 | 284 288 | sand/shale sand | 466 473 | 47: 49: |
| 49 55 67 69 | 55 67 69 77 | shale lime shale | 284 288 | 288 | sand | 473 | 49 |
| 55 67 69 | 67 69 77 | lime shale | 288 | | | | |
| 67 69 | 69 77 | shale | | 323 | cand/chale | 405 | |
| 69 | 77 | | 000 | | Sanu/Silaib | 495 | 49 |
| | | | 323 | 334 | sand | 498 | 520 |
| 77 | | b.shale | 334 | 336 | shale | 520 | 539 |
| | 79 | shale | 336 | 349 | coal | 539 | 541 |
| 79 | 81 | sand | 349 | 357 | shale | 540 | 54 |
| 81 | 142 | sand/shale | 357 | 359 | sand | 545 | 54 |
| 142 | 143 | shale | 359 | 398 | lime | 548 | 56: |
| 143 | 1.00 | 1 | 398 | 400 | b.shale | 562 | 56 |
| 145 | 147 | shale | 400 | 417 | lime | 563 | 57 |
| 147 | 156 | lime | 417 | 419 | b.shale | 575 | 58 |
| 156 | 201 | shale | 419 | 421 | shale | 582 | 61 |
| 201 | 203 | lime | 421 | 428 | lime | 614 | 63 |
| 203 | 205 | b.shale | 428 | 430 | shale | 637 | 64 |
| 205 | 213 | lime | 430 | 438 | b.shale | 640 | 64 |
| 213 | 225 | shale | 438 | 443 | lime | 644 | 65 |
| 225 | 241 | sand | 443 | 445 | b.shale | 650 | 65 |
| 241 | 252 | shale | 445 | 458 | coal | 654 | 65 |
| 252 | 272 | sand/shale | 458 | 460 | lime | 655 | 66 |
| | 81 142 143 145 147 156 201 203 205 213 225 241 | 81 142 142 143 143 145 147 156 156 201 201 203 203 205 213 225 225 241 241 252 | 81 142 sand/shale 142 143 shale 143 145 lime 145 147 shale 147 156 lime 201 203 lime 203 205 b.shale 205 213 lime 213 225 shale 225 241 sand 241 252 shale 252 272 sand/shale | 81 142 sand/shale 357 142 143 shale 359 143 145 lime 398 145 147 shale 400 147 156 lime 417 156 201 shale 419 201 203 lime 421 203 205 b.shale 428 205 213 lime 430 213 225 shale 438 225 241 sand 443 241 252 shale 445 252 272 sand/shale 458 | 81 142 sand/shale 357 359 142 143 shale 359 398 143 145 lime 398 400 145 147 shale 400 417 147 156 lime 417 419 156 201 shale 419 421 201 203 lime 421 428 203 205 b.shale 428 430 205 213 lime 430 438 213 225 shale 438 443 241 252 shale 445 458 252 272 sand/shale 458 460 | 81 142 sand/shale 357 359 sand 142 143 shale 359 398 lime 143 145 lime 398 400 b.shale 145 147 shale 400 417 lime 147 156 lime 417 419 b.shale 156 201 shale 419 421 shale 201 203 lime 421 428 lime 203 205 b.shale 428 430 shale 205 213 lime 430 438 b.shale 213 225 shale 438 443 lime 225 241 sand 443 445 b.shale 241 252 shale 445 458 coal 252 272 sand/shale 458 460 lime | 81 142 sand/shale 357 359 sand 545 142 143 shale 359 398 lime 548 143 145 lime 398 400 b.shale 562 145 147 shale 400 417 lime 563 147 156 lime 417 419 b.shale 575 156 201 shale 419 421 shale 582 201 203 lime 421 428 lime 614 203 205 b.shale 428 430 shale 637 205 213 lime 430 438 b.shale 640 213 225 shale 438 443 lime 644 225 241 sand 443 445 b.shale 650 241 252 shale 445 458 coal 654 252 272 sand/shale 458 460 lime 655 |

RECEIVED KANSAS CORPORATION COMMISSION

| 2 | | | | |
|---|-------|--------|----------|-------------|
| , | Ø5:39 | AUDREY | THOMPSON | 16203362247 |
| | | | | |

| Formation | Тор | Btm. | Formation | Тор | Btm. | Formation | Тор | Btm. |
|------------|------|------|--------------|------|------|-----------|-----|----------|
| shale | 664 | 725 | coal | 1020 | 1021 | | | |
| b.shale | 725 | 735 | sand/shale | 1021 | 1040 | | | |
| shale | 735 | 750 | shale | 1040 | | | | |
| b.shale | 750 | 753 | sand | 1043 | | | | |
| coal | 753 | 756 | coal | 1065 | | | | |
| lime | 756 | | shale | 1075 | | | | |
| shale | 761 | 800 | lime/mississ | 1083 | 1170 | | | |
| coal | 800 | 801 | | | | | | |
| coal/shale | 801 | 802 | | | | | | <u> </u> |
| shale | 802 | 860 | | | | | | |
| b.shale | 860 | 865 | | | | | | |
| shale | 865 | 867 | | | | | | |
| lime | 867 | 868 | | | | | | |
| shale | 868 | 870 | | | | | | |
| lime | 870 | 889 | | | | | | |
| shale | 889 | 895 | | | | | | |
| sand/shale | 895 | 903 | | | | | | |
| shale | 903 | 912 | | | | | | |
| sand/shale | 912 | | | | | | | <u> </u> |
| shale | 918 | 990 | | | | | | |
| coal | 990 | | | | | | | |
| sand | 991 | | | | | | | |
| sand/shale | 1005 | 1020 | | | | | | |
| | j. | | | | | | | |

RECEIVED KANSAS CORPORATION COMMISSION

OCT 29 2007

CONSERVATION DIVISION WICHITA, KS

E ARES

Ravin 4513

QUEST

Resource Corporation 211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500

| TICKET NUMBER | 2 | 2 | 7 | (Z) |
|---------------|---|---|---|-----|
|---------------|---|---|---|-----|

FIELD TICKET REF

FOREMAN Jue 15

622070

TREATMENT REPORT & FIELD TICKET CEMENT

| DATE | | WEL | L NAME & NUMBER | } | SECTION | TOWNSHIP | RANGE | COUNTY |
|-----------------------|--------------|------------|-------------------|------------------|------------------|--|---------------|---------------------------|
| 7-2-07 | Goins | Trust | - 26-4 | | 26 | 29 | 18 | NO |
| FOREMAN / OPERATOR | , TIME | TIME | LESS LUNCH | TRUCK # | TRAILER # | TRUC | I . | EMPLOYEE SIGNATURE |
| Jac . C | 6:45 | 10:00 |) | 903427 | | 3.2 | 5. | ree Bando |
| MAVERICK . D | 7:00 | 1 | | 903197 | | 3 | | MAR |
| Tyles G | 7:00 - | | ė. | 903206 | | 3 | | F |
| Posil H | 6:45 | : | | .903142 | 932452 | 3.2 | 5 | ent Hole |
| Gary. C | 7:00 | | | 931960 | | 3 | | At Carthan |
| DANIEL. ? | 6:45 | | | 1 extra | 1 | 3.2 | <u>5 k</u> | 1.1.1/2-15-3 |
| JOB TYPE Longs | | | | HOLE DEPTH/ | | | VEIGHT | -172 10.5 |
| CASING DEPTH 11 | | | | | | | | |
| SLURRY WEIGHT | | | | | | | | |
| DISPLACEMENT / E | 8.48 display | ACEMENT F | PSI N | MIX PSI | RATI | = <u>4pb</u> | <u>m</u> | |
| REMARKS: | | c | 1 | | | , | . (| |
| Installed Co | ment hec | ad RA | N 15K ga | 14/36 | bl dyet | 151 s | KS 0+ | CEMENT TO |
| Installed Co | Surface. fl | USh f | ump. i | Jumo wipo | F plugte | 1 bath | ow de | 3e++109+51 |
| | | | | , | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | C1 11112 | <u> </u> | | | | |
| | 1159. | | ++ 41/12 | Cosing | | | | |
| | | 6 | Centyr, 1 | | | | - | |
| | | | 4/2 +10 | sat shoe | | | | |
| ACCOUNT CODE | QUANTITY or | UNITS | | DESCRIPTION OF S | ERVICES OR PRODU | JCT | | TOTAL AMOUNT |
| 903427 | 3.25 | hr | Foreman Pickup | | | | | |
| 903197 | 3 | hu | Cement Pump Truc | <u></u> | | | | |
| 903206 | | hr | Bulk Truck | | | | | |
| 1104 | 140 | | Portland Cement | 0 ((, | O./ 11. / | 3 . | , | |
| 1124 | | 2 | 50/50 POZ Blend C | LEZYI'' | 3/2 4 | <i></i> | | |
| 1126 | | _ | Gilsonite | ent L1'12 W | ipen plus | - | RECE | EIVED |
| 1110 | /.2 | 516 | Flo-Seal | | | KANSA | S CORPOR | EIVED ATION COMMISSION |
| 1107 | / | | Premium Gel | | | | | າ ຄ າດດ າ7 |
| 1118 1215A | 100 | <u>5</u> K | KCL | | | | | 2 9 2007 |
| 1111B | <u> </u> | 3K | Sodium Silicate | Caldalar | ide | | CONSERV | ALION DIVISION |
| 1123 | 7000 | | City Water | CAN (10.1 () V | | | MIC | HITA, KS |
| 903142 | 3.25 | 10/ | Transport Truck | | | ************************************** | | |
| 932452 | 3.25 | hr | Transport Trailer | | | | | |
| 931500 | ~ | 10/ | 80 Vac | | | | | · |