

Form ACO-1 September 1999 Form Must Be Typed

CONSERVATION DIVISION WICHITA, KS

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIGINAL

|   | URIGINAL   |
|---|--|
| Operator: License # 34027   | API No. 15 - 125-30967-0001  |
| Name: CEP Mid-Continent LLC   | County: Montgomery   |
| Address: 15 West Sixth Street, Suite 1400   | NW_SW_NW Sec. 5 Twp. 33 S. R. 17 V East West   |
| City/State/Zip: Tulsa, OK 74119-5415  | feet from S / (N) (clrcle one) Line of Section   |
| Purchaser: CEP Mid-Continent LLC  | feet from E / W (clrcle one) Line of Section   |
| Operator Contact Person: David F. Spitz, Engineering Mgr.   | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: (918) 877-2912, ext. 309   | (circle one) NE SE, (NW) SW  |
| Contractor: Name: Maverick Stimulation Co., LLC   | Lease Name: KNISLEY Well #: 5-5  |
| License: (Sub-contractor for CEP-34027)   | Field Name: Coffeyville-Cherryvale   |
| Wellsite Geologist: Rodney Tate   | Producing Formation: Weir-Pitt, Croweburg  |
| Designate Type of Completion:   | Elevation: Ground: 780' Kelly Bushing:   |
| New Well Re-Entry Workover  | Total Depth: 1037' Plug Back Total Depth: CIBP at 870'   |
| Oil SWD SIOWTemp. Abd.  | Amount of Surface Pipe Set and Cemented at 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 1033'   |
| Operator: Kansas Production EQR, LLC  | feet depth to surface w/ 120 sx cmt.   |
| Well Name: Knisley #5-5   | Dulling Elvid Management Dis-  |
| Original Comp. Date: 9-15-06 Original Total Depth: 1037'  | Drilling Fluid Management Plan OWWO- Alt エ ルル (Data must be collected from the Reserve Pit)  |
| Deepening Re-perf Conv. to Enhr./SWD  | Chloride content ppm Fluid volume bbls   |
| Plug BackPlug Back Total Depth  | Dewatering method used   |
| Commingled Docket No  | -  |
| Dual Completion   | Location of fluid disposal if hauled offsite:  |
| Other (SWD or Enhr.?) Docket No   | Operator Name:   |
| 7-8-08 7-8-08   | Lease Name: License No.:   |
| Spud Date or Date Reached TD Completion Date or   | Quarter Sec Twp S. R East West   |
| Recompletion Date Recompletion Date   | County: Docket No.:  |
|   |  |
| Kansas 67202, within 120 days of the spud date, recompletion, worko<br>Information of side two of this form will be held confidential for a period of | th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, wer or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells. |
| All requirements of the statutes, rules and regulations promulgated to regulate are complete and correct to the best of my knowledge.                 | late the oil and gas industry have been fully complied with and the statements   |
| Signature:  | KCC Office Use ONLY  |
| Title: Engineering Manager Date: 12-8-08  | Letter of Confidentiality Received   |
| Subscribed and sworn to before me this 8 day of Accumba   | If Denied, Yes Date:   |
| 20.08.6   | , Wireline Log Received  |
|   | Geologist Report Received RECEIVED   |
| Notary Public: Size   | COLOR CLUB PROPERTION CONNECTION   |
| 1   | CONTROL OF CHARGE AND  |
| Date Commission Expires: 72-8-08  | KANSAS CORPORATION COMMISSION  |

#### Side Two

| perator Name: CEF                               | Mid-Continent LLC                               | ,   | Lease Nam                               | e: KNISLEY          | Well #: <sup>5-5</sup>   |                               |                                      |  |  |
|---|---|---|---|---------------------|--|-------------------------------|--------------------------------------|--|--|
|   | 3 S. R. 17                                      |   | County: Mo                              |                     |  |                               |                                      |  |  |
| sted, time tool ope<br>mperature, fluid red     | n and closed, flowing<br>covery, and flow rate: | and base of formations of and shut-in pressures if gas to surface test, inal geological well site | , whether shut-in<br>along with final c | pressure reach      | ed static level,   | hydrostatic pressur           | es, bottom hole                      |  |  |
| ill Stem Tests Take                             |   | Yes No  |   | _Log Form           | nation (Top), D  | epth and Datum                | Sample                               |  |  |
| imples Sent to Geo                              | ological Survey                                 | ☐ Yes ☐ No  | N                                       | ame                 |  | Тор                           | Datum                                |  |  |
| ores Taken<br>ectric Log Run<br>(Submit Copy)   |   | Yes No  |   |                     |  |                               |                                      |  |  |
| t All E. Logs Run:                              |   |   |   |                     |  |                               |                                      |  |  |
|   |   | CASINO<br>Report all strings set  | RECORD                                  | New Used            | duction, etc.  |                               |                                      |  |  |
| Purpose of String                               | Size Hole<br>Drilled                            | Size Casing<br>Set (In O.D.)  |   |                     | Type<br>Ceme   |                               | Type and Percent<br>Additives        |  |  |
|   |   |   |   |                     |  |                               |                                      |  |  |
|   |   |   |   |                     |  |                               |                                      |  |  |
| ***************************************         |   | ADDITIONA   | L CEMENTING /                           | SQUEEZE RECO        | ORD  |                               |                                      |  |  |
| Purpose:  Perforate Protect Casing Plug Back TD | Depth<br>Top Bottom                             | Type of Cement  | #Sacks Used                             |                     | Type and Percent Additives   |                               | S                                    |  |  |
| Plug Off Zone                                   |   |   |   |                     |  |                               |                                      |  |  |
| Shots Per Foot                                  |   | ON RECORD - Bridge Plu<br>Footage of Each Interval Po   |   | Acid,               |  | Cement Squeeze Reco           | rd Depth                             |  |  |
| 4   | Re-frac Weir-Pitt                               |   |   | 500 gal. 7.5% HC    | 500 gal. 7.5% HCl, 10,558 gal. MavFoam C70, 139,000 Sci N2, 10,970# 16/30 Brady 751-757' |                               |                                      |  |  |
| 4   | Croweburg                                       |   |   | 500 gal. 7.5% HC    | i, 6,756 gal. MavFoan  | n C70, 104,000 Scf N2, 5,530# | 16/30 Brady 654-656'                 |  |  |
|   |   |   |   |                     |  | KAN                           | RECEIVED SAS CORPORATION COMMI       |  |  |
|   |   |   |   |                     |  |                               | DEC 0 9 2008                         |  |  |
| UBING RECORD                                    | Size  | Set At  | Packer At                               | Liner Run           | Yes  | ☐ No                          | CONSERVATION DIVISION<br>WICHITA, KS |  |  |
|   | rd Production, SWD or E                         | Enhr. Producing Me  | ethod                                   | wing 📝 Pu           | mping $\square$  | Gas Lift Oth                  | er (Explain)                         |  |  |
| stimated Production<br>Per 24 Hours             | Oil<br>0  | Bbls. Gas () (as of 12)   | Mcf \                                   | Water s of 12/8 -08 | Bbls.  | Gas-Oil Ratio                 | Gravity                              |  |  |
| isposition of Gas                               | METHOD OF (                                     |   | ,0 -00,   0 (a                          | Production I        |  |                               |                                      |  |  |
| Vented ✓ Sold                                   | Used on Lease                                   | Open Hole   | LL. L                                   | Dually Comp.        | Commir   | ngled                         |                                      |  |  |

KANSAS CORPORATION COMMISSIC OIL & GAS CONSERVATION DIVISION

For original diver, Acol not done by Eli in 2006.

Form ACO-1 September 1999 Form Must Be Typed

#### **WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE**

| Operator: License # 34027  | API No. 15 - 125-30967-0000  |
|--|--|
| Name: CEP Mid-Continent LLC  | County: Montgomery   |
| Address: 15 West Sixth Street, Suite 1400  |  |
| City/State/Zip: Tulsa, OK 74119-5415   | 1850 feet from S / (N) (circle one) Line of Section  |
| Purchaser: CEP Mid-Continent LLC   | 340 feet from E / (W) (circle one) Line of Section   |
| Operator Contact Person: David F. Spitz, Engineering Mgr.  | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: ( <u>918</u> ) 877-2912, ext. 309   | (circle one) NE SE (NW) SW   |
| Contractor: Name: L & S Well Service   | Lease Name: KNISLEY Well #: 5-5  |
| License: 33374   | Field Name: Coffeyville-Cherryvale   |
| Wellsite Geologist: (unknown)  | Producing Formation: Riverton, Rowe, Weir  |
| Designate Type of Completion:  | Elevation: Ground: 780' Kelly Bushing:   |
| New Well Re-Entry Workover   | Total Depth: 1037' Plug Back Total Depth: 1028'  |
| Oil SWD SIOWTemp. Abd.   | Amount of Surface Pipe Set and Cemented at 22 Feet   |
| Gas ENHR SIGW  | Multiple Stage Cementing Collar Used?  |
| Dry Other (Core, WSW, Expl., Cathodic, etc)  | If yes, show depth set Feet  |
| If Workover/Re-entry: Old Well Info as follows:  | If Alternate II completion, cement circulated from 1033'   |
| Operator: Kansas Production EQR, LLC [Well drilled in 2006 but ACO-1 was   | feet depth to surface w/ 120sx cmt.  |
| Well Name: apparently not submitted in 2006; well acquired by CEP in 1/08.]  |  |
| Original Comp. Date: Original Total Depth:   | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)   |
| 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:   |
| 3-22-06 3-23-06 9-15-06  | Lease Name:License No.:  |
| 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 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. | r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING |
| All requirements of the statutes, rules and regulations promulgated to regulat 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  |
| Signature:   | KCC Office Use ONLY  |
| Title: Engineering Manager Date: 12-8-08   | Letter of Confidentiality Received   |
| Subscribed and sworn to before me this 8 day of Derember   | If Denied, Yes Date:   |
| 20 08  | Wireline Log Received  |
| Notary Public: Wheney  | Geologist Report Received RECEIVED  WIC Distribution KANSAS CORPORATION COMMISS  |
| Date Commission Expires: 12-8-08   | DEC (1.9.2008  |

DEC 0 9 2008

| Operator Name: CEP Mid-Continent LLC         |   |                           |                                       |                        | _ Lease Name: KNISLEY |  |  | Well #: 5-5      |                |                         |
|--|---|---------------------------|---------------------------------------|------------------------|-----------------------|--|--|------------------|----------------|-------------------------|
| Sec. 5 Twp. 3                                |   | y: Mont                   |                                       |                        |                       |  |  |                  |                |                         |
| ested, time tool ope<br>emperature, fluid re | show important tops a<br>en and closed, flowing<br>covery, and flow rate<br>as surveyed. Attach f | g and shut<br>s if gas to | -in pressures, surface test, a        | whether shalong with f | hut-in pr             | ressure reached  | static level, hydro                        | ostatic pressui  | es, bottor     | n hole                  |
| rill Stem Tests Take                         |   | Y                         | es 🗸 No                               |                        | <b>V</b>              | Log Formati  | on (Top), Depth a                          | and Datum        |                | Sample                  |
| amples Sent to Ge                            | •   | □ Y                       | es 🗹 No                               |                        | Nar                   | ne   |  | Тор              | C              | Datum                   |
| ores Taken                                   | \ \ \   | . □ v                     |                                       |                        | Rive                  | erton  |  | 069'             |                | 188'                    |
| ectric Log Run                               |   | V Z v                     |                                       |                        |                       | re (Sub)   |  | 968'<br>921'     |                | 166<br>141'             |
| (Submit Copy)                                |   |                           |                                       |                        | Row                   | ` '  |  | 917'             |                | 137"                    |
| st All E. Logs Run:                          |   |                           |                                       |                        | Wei                   | -  |  | 751'             |                | 29'                     |
| CDL, DIL, CC                                 | CL, GRN, CBL,   | VDL                       |                                       |                        |                       |  |  |                  |                |                         |
| · · · · · · · · · · · · · · · · · · ·        |   | Repo                      | CASING I                              |                        | ✓ Nurface, int        | lew Used .   | tion, etc.                                 | <del></del>      |                |                         |
| Purpose of String                            | Size Hole<br>Drilled  | Siz                       | e Casing<br>(In O.D.)                 | Weig                   | ght                   | Setting<br>Depth   | Type of<br>Cement                          | # Sacks<br>Used  |                | ind Percent             |
| urface                                       | 11"   |                           | -5/8"                                 |                        | )#                    | 22'  | Portland                                   | 6                | Additives      |                         |
| roduction                                    | 6-3/4" 4-1/2"   |                           | 10                                    | ).5#                   | 1033'                 | Class "A"  | 120  | 1/2# Flo         | cele, 2% gel,  |                         |
|  |   |                           |                                       |                        |                       |  |  |                  | 10# gils       | onite                   |
|  |   |                           | ADDITIONAL                            | CEMENTIN               | NG / SQ               | UEEZE RECORD   | )  |                  | -L.            |                         |
| Purpose: Perforate Protect Casing            | Depth<br>Top Bottom   | Туре                      | of Cement                             | #Sacks                 | Used                  |  | Type and F                                 | ercent Additives | RE<br>AS CORPO | CEIVED<br>PRATION COMMI |
| Plug Back TD Plug Off Zone                   |   |                           |                                       |                        |                       |  |  |                  |                | 0 9 2008                |
| ***************************************      | DEDECO AT   |                           |                                       |                        |                       |  |  |                  | 14/1/6         | ATION DIVISION          |
| Shots Per Foot                               | PEHFORATION Specify F   | ON RECOR<br>Footage of E  | D - Bridge Plugs<br>ach Interval Perf | s Set/Type<br>orated   |                       |  | cture, Shot, Cemen<br>mount and Kind of Ma |                  | d ANIC         | HITA, KS<br>Depth       |
| 4.   | Riverton  |                           |                                       |                        |                       | 500 gal. 15% HCl, 631 bbls. 10# linear gel w/4560# 30/50 mesh 968-970' |  |                  |                |                         |
| 4  | Sub-Rowe  |                           |                                       |                        |                       | and 1200# 20/40 1% KCL water 921-922'                                  |  |                  | 921-922'       |                         |
| 4  | Rowe  |                           |                                       |                        |                       | н  | п  |                  |                | 917-918'                |
| 4  | Weir  |                           |                                       |                        |                       | 500 gal. 15% HC  | CI, 553 bbls. 10# 1%                       | KCL & Maxilo v   | v/biocide      | 751-757'                |
| JBING RECORD                                 | Size  | Set At                    |                                       | Do else y As           |                       | 1  |  |                  |                |                         |
|  | 2-3/8"  | 1028'                     |                                       | Packer A               |                       | Liner Run  | Yes No                                     | •                |                | ļ                       |
| ate of First, Resumer<br>(unkno              | d Production, SWD or E  | nhr.                      | Producing Meth                        | _                      | Flowin                | g 🗸 Pumpii   | ng Gas Lif                                 | t Dobb           | er (Explain)   |                         |
| stimated Production<br>Per 24 Hours          | Oil   | Bbis.                     |                                       | Mcf                    | Wat                   | er B   |  | ias-Oil Ratio    |                | Gravity                 |
| sposition of Gas                             | 0<br>METHOD OF C  | OMPLETIO                  | 6 (as of 5-12                         | (-08)                  | 14 (a                 | s of 5-12-08)  |  |                  |                |                         |
| Vented ✓ Sold                                | Used on Lease   | OWIFEERO                  | Open Hole                             | Perf.                  |                       | Production Inter  Dually Comp.   | val  Commingled                            |                  |                |                         |
| (If vented, Su                               | bmit ACO-18.)   |                           | Other (Specif                         |                        |                       | • •  |  |                  |                | 74                      |

BILL TO

CEP Mid-Continent LLC

**Amount** 

**Property** 

Account #

MAIL TO DATE

JUL 16 2008

ACCOUNTING

### **Invoice**

| DATE     | INVOICE NO. |
|----------|-------------|
| 7/9/2008 | 9636        |

LOCATION

Sec. 7, T33S, R17E

Montgomery County, Kansas

| ENDOR#        | 0827  |   | TERMS    | WELL NAME       |
|---------------|---|---|----------|-----------------|
| E 986 CEP 970 | MCOS 985 IMMEDIATE OVERNITE   |   | Net 30   | CEP Knisley #5- |
| ITEM          | DESCRIPTION & UOM   | QTY                                     | RATE     | AMOUNT          |
| 257           | CL-57 (gal)   | 22.5                                    | 35.04    | 788.4           |
| 2003          | May-100 (lb)  | 350                                     | 11.04    |                 |
| 141           | Breaker 503L (qt)   | 1                                       | 69.06    |                 |
| 142           | GB-3 (lb)   | 2.5                                     | 4.71     | 11.             |
| 111           | WF-1 (gal)  | 24.5                                    | 1        | 825.            |
| 1001          | MAVCELL F   | 23.5                                    |          |                 |
| 582           | Maycide II  | 23.3                                    |          | ,               |
| 303           | Mavhib-3 (gal)  | 4                                       | 40.03    | 160.            |
| 5503          | HCL 7.5% (gal)  | 1,000                                   |          | 970.            |
| 5800          | N2 (scf/100)  | 2,430                                   |          |                 |
| ,600          | Subtotal  | 2,430                                   | 2.04     | 4,957.          |
| Product       | Product Discount  | 1,                                      | 21,000/  | 12,978.         |
| 7030          | Sand 16/30 Brady (cwt)  | 165                                     | -31.00%  | -4,023.         |
| 030           | Subtotal  | // 197                                  | 16.01    | 2,641.          |
| 0001          |   | 1 / / / / / / / / / / / / / / / / / / / |          | 2,641.          |
| 10001         | Equipment Mileage (Heavy) (per MI)  | 110                                     | 3.12     | 343.            |
|               | Proppant Mileage (TN/MI)  | 375                                     | 1.25     | 468.            |
| 13201         | Acid Semi-Trailer (4 hr min) (per hr)   | 1                                       | 99.23    | 595.            |
| 21120         | Minimum Frace Pump (Group) 750 HHP (unit)                                     | AAA                                     | 1,807.31 | 1,807.          |
| 31020         | Blender (Group) 11-20 BPM (unit) ed by Chemical Add Unit (CCABVIDA)           |   | 915.71   | 915.            |
| 15010         | Chemical Add Unit (CCABNIMAR)   | ////                                    | 737.10   | 737.            |
| 17020         | Sand Pumping Charge (cwt)   | 165                                     | 1.19     | 196.            |
| 50030         | Proppant Conc Charge (cwt) Proppant Conc Charge (cwt)                         | -659                                    | 0.13     | 85.             |
| 50040         |   | 797                                     | 0.15     | 119.            |
| 54100         | Computer Control Van (unit)   | 1                                       | 2,268.00 | 2,268.          |
| 6100          | Computer Control Van (unit) Mavfoam Pump Charge Approved by                   | <del>1,558.</del> 31                    | 0.10     | 155.            |
| 6200          | Mavfoam Blender Charge  | 665.71                                  | 0.10     | 66.:            |
| 6510          | Mayfoam Blender Charge N2 Pump Chg (0-6000 PSID (2016) Paid N2 Transport (hr) | 1                                       | 1,814.40 | 1,814.4         |
| 7100          | N2 Transport (hr) Subtotal Check No.  | 6                                       | 85.05    | 510.            |
|               | Subtotal Check NO.  | 7                                       |          | 10,084.         |
| Service       | Service Discount  |   | -31.00%  | -3,126.         |
| 5900          | Fuel surcharge  | 1                                       | 1,512.62 | 1,512.0         |
|               | Subtotal  |   | .,       | 1,512.0         |
|               | Sales Tax, Montgomery Cnty KS  RECEIVED                                       | )esiON                                  | 7.55%    | 875.:           |
|               |   | CUMNISSION                              |          |                 |
|               | Maverick Stimulation Co., LLC East, G-101 Englewood CO 80112                  | <i>ng8</i> To1                          | · _ T    |                 |



## 88 INVERNESS CIRCLE EAST G-101

|                   | WE                              |               |  | VICE ORDER -               | 9636                   |
|-------------------|---------------------------------|---------------|--|----------------------------|------------------------|
|                   | ATION C                         | OM PAR        | Y, LDC 111(000) 131-1103 FAX (303) 131-1810  | Date:                      | 7/9/2008               |
| Well Nan          |                                 |               |  | Location:                  |                        |
|                   | VISLEY#                         | 5-5           |  | SEC 7 - T 33               | S - R 17E              |
| County -<br>MONTG | State:<br>SOMERY                | . KS          |  | RRC#:                      |                        |
| Type Of S         | Service:                        | <i></i>       |  | Customer's Or              | der#:                  |
| N2 FOA            | M FRAC                          |               | MID-CONTINENT LLC  |                            |                        |
|                   | Custome                         |               | RY CASEY   |                            |                        |
|                   | Address                         |               | BOX 970  |                            |                        |
| As a conside      | eration, the abo                |               | TOOK, OK 74070  Instrumer's great to pay Maverick Stimulation Company, LLC. In accord with the rates and terms stated in Maverick Stimulation Company, LLC.  Distributer's great in payment of Cistomer's accord by the Company of Cistomer's great in the Company of Cistomer's great in the Company of Cistomer's great in the Cistomer's great in t |                            |                        |
|                   | enforce collecti                |               | Customer's default in payment of Customers account by such date, Customer agrees to pay interest thereon after default at 18% per annum. It count, Customer agrees to pay interest thereon after default at 18% per annum. It count, Customer agrees to pay all the collection costs and altorney fees. These terms and conditions shall be governed by the laws of the state.   |                            |                        |
| Customer's o      | exclusive reme<br>Company, LLC. | dy in any cau | warrants only tille to the products, supplies and materials and that the same are tree from defects in workmanship. THERE ARE NO WARRAN<br>PARTICULAR PURPOSE OR OTHERWISE WHICH EXTEND BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE. Muse of sction (whether in contract, tort, product fability, breach of warranty or otherwise) arising out of the sate or use of any products, supplicitly included to the replacement of such products, supplies or materials or , at Marverick Stimulation Company, LLC, option, to the allowance to the opportunity or consequential damages.   | sverick Stimutation Compar | y, LLC., liability and |
|                   |                                 |               | DESCRIPTION  | ANTENDRICE AND             | TOTAL                  |
| 207               | 22.                             | o GL          | CL-57 LIQUID KCL REPLACEMENT   | 35.04                      | <del></del>            |
| 2003              |                                 | LB            | MAV-100 CMHPG GEL  | 11.04                      | 3864.                  |
| 141               |                                 | I QT          | BREAKER-503L LIQUID ENZYME BREAKER   | 69.06                      | 69.                    |
| 142               |                                 | LB            | GB-3 OXIDATIVE BREAKER   | 4.71                       | 11.                    |
| 411               | <del> </del>                    | GL            | WF-1 FOAMER  | 33.71                      | 825                    |
| 4001              |                                 | GL            | MAVCELL F  | 49.76                      | 1169                   |
| 582<br>303        |                                 | LB            | MAVCIDE II BIOCIDE   | 81.46                      | 162.                   |
| 5503              | 1000                            | GL            | MAVHIB-3 ACID INHIBITOR (MODERATE TEMP)  | 40.03                      | 160.                   |
| 6800              |                                 | CSCF          | HCL 7.5%   | 0.97                       | 970.                   |
| 7030              |                                 | CWT           | N2 NITROGEN *SAND 16/30 BRADY  | 2.04                       | 4957.                  |
| 10001             |                                 | UN/MI         | EQUIPMENT MILEAGE (HEAVY) RND TRIP (PER MI)  | 16.01                      | 2641.                  |
| 10010             |                                 | TN/MI         | PROPPANT MILEAGE (REAVY) RND TRIP (PER MI)   | 3.12                       | 343.                   |
| 13201             |                                 | HR            | ACID SEMI-TRAILER (2 HR. MIN)  | 1.25                       | 468.                   |
| 21120             |                                 | UNIT          | MINIMUM FRAC PUMP (GROUP) 750 HHP  | 99.23                      | 595.                   |
| 31020             |                                 | UNIT          | BLENDER (GROUP) 11 -20 BPM   | 1807.31                    | 1807.:                 |
| 45010             | 1                               | UNIT          | CHEMICAL ADD UNIT (CAU)  | 915.71                     | 915.                   |
| 47020             | 165                             | CWT           | SAND PUMPING CHG. (16/30, 12/20, 10/20)  | 737.10                     | 737.                   |
| 50030             | 659                             | GL            | PROPPANT CONC. CHG. (6.1-8 PPG)  | 1.19                       | 196.3                  |
| 50040             | 797                             | GL            | PROPPANT CONC. CHG. (8.1-10 PPG)   | 0.13                       | 85.0                   |
| 54100             | 1                               | UNIT          | M A V COMPUTER CONTROL VAN   | 0.15<br>2268.00            | 119.5                  |
| 56100             | 1558.31                         | x 10%         | MAVFOAM PUMP CHG. (ADD TO PUMP CHG.)   | 0.10                       | 2268.0<br>155.8        |
| 6200              | 665.71                          | _             | MAVFOAM BLENDER CHG. (ADD TO BLENDER CHG.)   | 0.10                       | 66.5                   |
| 56510             |                                 | JOB           | N2 PUMP CHG. (0-6000 PSI) (4K-8K SCF/MIN)  | 1814.40                    | 1814.4                 |
| 57100             |                                 | HR            | N2 TRANSPORT   | 85.05                      | 510.3                  |
| 15900             | 1                               | JOB           | *FUEL SURCHARGE  | 1512.62                    | 1512.6                 |
|                   |                                 |               |  |                            |                        |
|                   |                                 |               | RECEIVED  KANSAS CORPORATION COMMISS   | ON                         |                        |
|                   |                                 |               | KANSAS CORPORATION COMMISSION  |                            |                        |
|                   |                                 |               | DEC 0 9 2008   |                            |                        |
|                   |                                 |               |  |                            | ·                      |
| -                 |                                 |               | CONSERVATION DIVISION  |                            |                        |
|                   | <u>.</u>                        |               | WICHITA, KS  |                            | ·                      |
|                   |                                 |               |  | Taxes:                     |                        |
|                   |                                 |               |  | Agreed Price:              | 20,067.64              |
| ICK NUM           | BER:                            |               | THIS JOB WAS SATISFACTORILY COMPLETED  | YES                        | NO                     |
| ÆR:               |                                 |               | OPERATION OF EQUIPMENT WAS SATISFACTORY PERFORMANCE OF PERSONEL WAS SATISFACTORY   |                            | 100 D                  |
|                   |                                 |               | - CAT ONWANCE OF PERSONEL WAS SATISFACTORY   | U                          | Ш                      |



#### CEP MID-CONTINENT LLC - TULSA, OK

July 8, 2008

#### CEP Mid Continent LLC - Kanmap - CEP #Knisley #5-5 Stage #3

Weir Pitt Refrac (751'-757', 4 spf), 24 shots total.

Started pump in with 1302 gal gelled water. Followed with 500 gals of 7.5% HCl, flushed with 147 gal gelled water. Started treatment with a pad of 2520 gallons of MavFoam C70, followed by 8036 gals of MavFoam C70 carrying 10970 lbs 16/30 Brady Sand at 0.25 to 3.0 ppg down hole. The job was flushed to the top perforation with 500 gal gelled water, and over flushed with 210 gal gelled water. A total of 139,000 SCF (including cool down) of  $N_2$  was used.

Started pump-in, STP-0, BH-278. Followed with acid @ 3.0 bpm, STP-206, BH-525. Started Flush, STP-468, BH-786. Started Pad, STP-675, BH-870. Initial FQ was 52. Sand stages were as follows: Started 0.25#, STP-1371, BH-1468, FQ-67. Started 0.5#, STP-1469, BH-1553, FQ-71. Started 1#, STP-1519, BH-1618, FQ-73. Started 2#, STP-1545, BH-1649, FQ-71. Started 3#, STP-1638, BH-1764, FQ-71. Started Flush, STP-1652, BH-1764, FQ-70. Average FQ was 71. Max pressure was 1653 psi. Average rate was 15 bpm at 1541 psi surface (1646psi bottomhole). ISIP was 1417 psi (FG = 2.31); 5 min = 1295 psi, 10 min = 1246 psi.

RECEIVED KANSAS CORPORATION COMMISSION

DEC 0 9 2008



# 88 INVERNESS CIRCLE E. G-101

### TREATMENT REPORT OPAGE IN

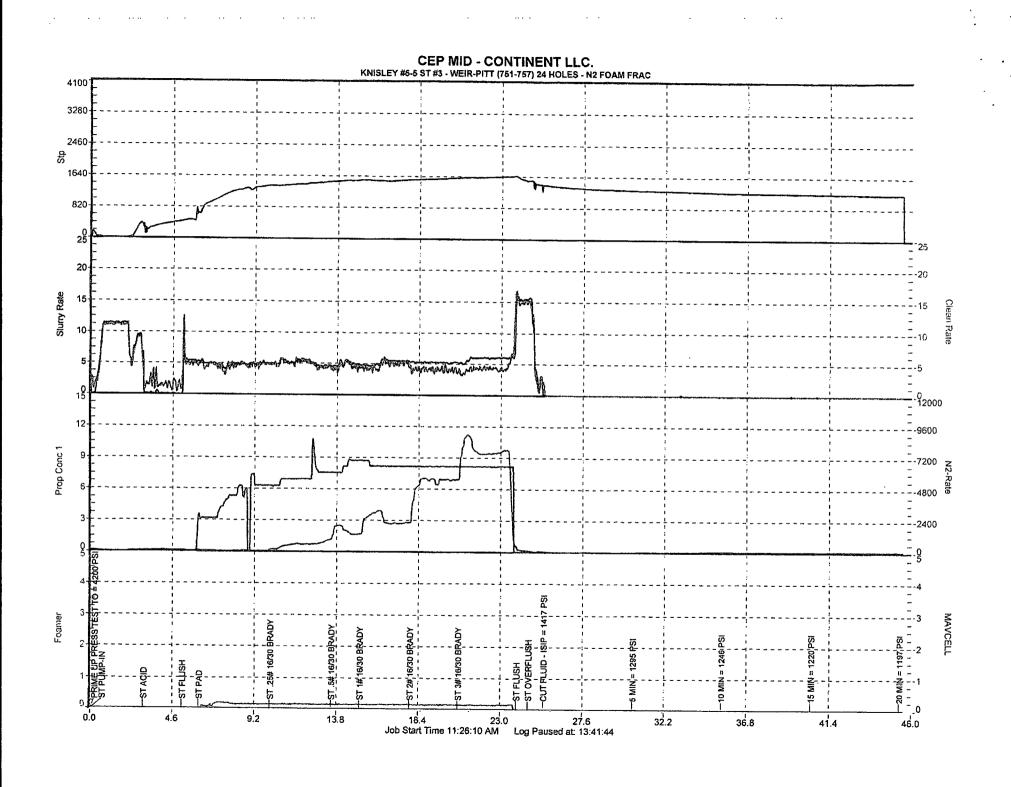
Date:

08-Jul-08

| Well Nar  |                   |                   |            |           |                           |              | Customer Rep: |                 |                                       | Field Order #  |  |  |
|-----------|-------------------|-------------------|------------|-----------|---------------------------|--------------|---------------|-----------------|---------------------------------------|----------------|--|--|
| KNISLEY   | #5-5              | SEC.5, T33S, R17E |            |           | DON STAFFO                | DON STAFFORD |               |                 | 09636A                                |                |  |  |
| Stage:    |                   |                   |            | Formation | <u>:</u>                  | Treat Via:   |               | Allowabl<br>Tbg | e Pressure<br>Csq                     | Well Type:     |  |  |
| ST #3     |                   | WEIR-PITT         |            |           |                           | CASING       |               |                 | 4,000                                 | GAS            |  |  |
| County:   |                   | State:            |            |           |                           | Well Age:    | Packer        | Гуре:           | PackerDe                              | oth: Csg Size: |  |  |
| MONTGO    | OMERY             |                   |            | KS        |                           | REWORK       |               |                 |                                       | 4.5            |  |  |
| Type Of S | ervice: (         | N2 FOAM           | FRAC       |           |                           | Csg Depth    | Tbg           | Size:           | Tbg Depth:                            | Liner Size:    |  |  |
| Cuetaman  | Nome : [          | CEP MID-C         | ~          | T. 1. C   |                           |              |               |                 |                                       |                |  |  |
| Customer  | name;             | CEP MID-C         | CNIINEN    | II LLC    |                           | Liner Depth: | Line          | er Top:         | Liner Bot:                            | Total Depth:   |  |  |
| A         | ddress:           | LARRY CA          | ASEY       |           |                           |              |               |                 |                                       |                |  |  |
|           |                   | P.O. BOX          | 970        |           |                           | Open Hole:   | Csg           | Vol:            | внт:                                  |                |  |  |
|           |                   | SKIATOOI          | к          | ок        | 74070                     |              | 11.9          |                 | 90                                    |                |  |  |
|           |                   |                   |            |           |                           | Perf Depths: |               |                 | Perfs:                                | TotalPerfs:    |  |  |
|           | Į                 |                   |            |           | <del>-</del>              | 751          | 757           |                 | 24                                    | 24             |  |  |
| Rer       | narks: [          | 10,970 LB         |            | BRADY     |                           |              |               | —— <u>—</u>     | 0                                     | h              |  |  |
|           | }                 | 139,000 S         |            | DDM DOW   | NIVOLE DATE               |              |               |                 | 0                                     |                |  |  |
|           |                   | JUD PUMP          | ED 価 12    | DOM MOW   | NHOLE RATE                |              |               |                 | 0                                     |                |  |  |
|           | [                 |                   |            |           |                           |              |               |                 | 0                                     |                |  |  |
|           |                   |                   |            |           |                           |              |               |                 | 0                                     |                |  |  |
|           | CONTRACT TO LOCAL |                   |            |           |                           | <u> </u>     |               |                 | 0                                     |                |  |  |
| TIME".    | E                 | ON RATE :         |            |           | REMAR                     | KS.          |               | PROF            | FOAM/FI                               | D: FLUID       |  |  |
| 2 2       | FLUID             | N2/CO2            | THE STREET | ANNULUS   |                           |              |               | (lbs)           |                                       |                |  |  |
| 11:26     | 0.0               |                   | 0          | 1         | PRIME UP PRESS TEST T     | O = 4200 PSI |               |                 | 0 0                                   |                |  |  |
| 11:33     | 0.0               | <del></del>       | 152        | 0         | ST PUMP-IN                |              |               | ·               | 1,302                                 |                |  |  |
| 11:35     | 0.3               |                   | 276<br>443 | 0         | ST ACID                   |              |               |                 | 500                                   |                |  |  |
| 11:38     | 5.3               | ļ                 | 635        | 1         | ST FLUSH<br>ST PAD        |              |               |                 | 147                                   |                |  |  |
| 11:40     | 4.8               |                   | 1372       | 1         | ST .25# 16/30 BRADY       |              |               | 500             | 2,520                                 | 18.0           |  |  |
| 11:43     | 4.5               | <del> </del>      | 1483       | 1         | ST .5# 16/30 BRADY        |              |               | 500             |                                       | 14.3           |  |  |
| 11:45     | 4.8               | +                 | 1527       | 1         | ST 1# 16/30 BRADY         |              |               | 1,820           |                                       | 7.1            |  |  |
| 11:48     | 5.3               | ·                 | 1544       | 1         | ST 2# 16/30 BRADY         |              |               | 3,000           |                                       | 10.7           |  |  |
| 11:50     | 5.1               | 6500              | 1597       | 1         | ST 3# 16/30 BRADY         |              |               | 5,150           |                                       | 12.3           |  |  |
| 11:54     | 15.8              | 0                 | 1632       | 1         | ST FLUSH                  |              | *             | 0,100           |                                       | 12.0           |  |  |
| 11:54     | 15.6              | 0                 | 1526       | 1         | ST OVERFLUSH              |              |               | d               |                                       | 5.0            |  |  |
| 11:55     | 0.0               | 0                 | 1413       | 1         | CUT FLUID - ISIP = 1417 P | 'SI          |               | C               |                                       | 0.0            |  |  |
| 12:00     | 0.0               | <del> </del> }.   | 1295       | 1         | 5 MIN = 1295 PSI          |              |               | C               | 0                                     | 0.0            |  |  |
| 12:05     | 0.0               |                   | 1246       | 1         | 10 MIN = 1246 PSI         |              |               | C               | 0                                     | 0.0            |  |  |
| 12:10     | 0.0               | <del></del>       | 1220       | 1         | 15 MIN = 1220 PSI         |              |               | C               | 0                                     | 0.0            |  |  |
| 12:15     | 0.0               | 0                 | 1197       | 1         | 20 MIN = 1197 PSI         |              |               | C               | 0                                     | 0.0            |  |  |
|           |                   |                   |            |           |                           |              | Total:        | 10,970          | 13,215                                | 138.9          |  |  |
|           |                   | Sumr              | пагу       |           |                           |              |               | <b>.</b>        | · · · · · · · · · · · · · · · · · · · | RECEI          |  |  |
| Max FI    | . Rate A          | vg Fl. Rate       | •          | si Avg    | Pei                       |              |               |                 | KANS                                  | AS CORPORATI   |  |  |
| 15.       |                   | 6.3               | 1,653      | •         |                           |              |               |                 |                                       | DEO 0 0        |  |  |
|           |                   |                   |            |           |                           |              |               |                 |                                       | DEC 0 9        |  |  |

**CONSERVATION DIVISION** KS

| Customer Acknowledgement: | Service Rating:             | Treater: | PRODUCTS USED WICHT  |
|---------------------------|-----------------------------|----------|--|
|                           | Satisfactory Unastisfactory |          | CL-57,MAV-100,BREAKER-503L,GB-3,WF-1,N2<br>MAVCELL F,MAVCIDE II,MAVHIB-3,7.5% HCL<br>16/30 BRADY |





12701 ENERGY RD · FT. MORGAN, CO. 80701 · PH (970) 867-2766 · FAX (970) 867-5922

#### CEP MID-CONTINENT LLC - TULSA, OK

July 8, 2008

#### CEP Mid Continent LLC - Kanmap - CEP #Knisley #5-5 Stage #4

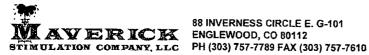
Crowburg (654'-656', 4 spf), 8 shots total.

Started pump in with 840 gal gelled water. Followed with 500 gals of 7.5% HCl, flushed with 453 gal gelled water. Started treatment with a pad of 1680 gallons of MavFoam C70, followed by 5076 gals of MavFoam C70 carrying 5530 lbs 16/30 Brady Sand at 0.25 to 3.0 ppg down hole. The job was flushed to the top perforation with 436 gal gelled water, and over flushed with 168 gal gelled water. A total of 104,000 SCF (including cool down) of  $N_2$  was used.

Started pump-in, STP-0, BH-245. Followed with acid @ 3.0 bpm, STP-2862, BH-3147. Started Flush, STP-1615, BH-1844. Started Pad; STP-1578, BH-1719. Initial FQ was 69. Sand stages were as follows: Started 0.25#, STP-1171, BH-1238, FQ-72. Started 0.5#, STP-1179, BH-1252, FQ-70. Started 1#, STP-1157, BH-1216, FQ-72. Started 2#, STP-1143, BH-1211, FQ-72. Started 3#, STP-1142, BH-1223, FQ-73. Started Flush, STP-1085, BH-1181, FQ-73. Average FQ was 72. Max pressure was 4000 psi. Average rate was 15 bpm at 1166 psi surface (1230psi bottomhole). ISIP was 680 psi (FG = 1.47); 5 min = 605 psi, 10 min = 590 psi.

RECEIVED KANSAS CORPORATION COMMISSION

DEC 0 9 2008



88 INVERNESS CIRCLE E. G-101

HARAMANIATIERONINENPAGENE

0

0.0

Date:

08-Jul-08

| Well Nar      | me:     |                 |            | Location:        |   | Customer Re                             | p:          |          | Field Orde | er#           |
|---------------|---------|-----------------|------------|------------------|---|---|-------------|----------|------------|---------------|
| KNISLEY       | Y #5-5  |                 |            | SEC.5, T3        | 3S, R17E                                | DON STAFFO                              |             | ,        | ]          | 09636В        |
| Stage:        |         |                 |            | Formation        |   | Treat Via:                              |             |          | Pressure   | 38/24/ 25     |
| ST #4         |         |                 |            | CROWBUE          |   | CASING                                  |             | Tbg      | Csq 4,000  | Well Type:    |
| County:       |         |                 |            | State:           |   |   |             | -        |            |               |
| MONTGO        | OMERY   |                 | r          | KS               |   | Well Age:                               | PackerT     | ype:     | PackerDep  | th: Csg Size: |
|               |         |                 |            | <u> </u>         |   |   |             |          | <u> </u>   | 4.5           |
| Type Of S     | ervice: | N2 FOAN         | FRAC       |                  |   | Csg Depth                               | Tbg         | Size:    | Tbg Depth: | Liner Size:   |
| Customer      | Name:   | CEP MID         | CONTINE    | WT LLC           | ***                                     | <del></del>                             | <del></del> |          |            |               |
|               |         | ĺ               |            | *** ****         |   | Liner Depth:                            | Liner       | Top:     | Liner Bot: | Total Depth:  |
| A             | daress: | LARRY C         |            |                  |   |   |             |          |            |               |
|               |         | P.O. BOX        | ( 970      |                  |   | Open Hole:                              | Csg '       | Vol:     | BHT:       |               |
|               |         | SKIATOO         | K          | ОК               | 74070                                   |   | 10.4        |          | 90         |               |
|               |         |                 |            |                  |   | Perf Depths:                            |             |          | Perfs:     | TotalPerfs:   |
|               |         |                 |            |                  |   | 654                                     | 656         |          | 8          | 8             |
| Rer           | marks:  | 5,530 LB        | S. 16/30 B | RADY             |   |   |             |          | 0          |               |
|               |         | 104,000 S       |            | RPM DOW          | NHOLE RATE                              |   |             |          | 0          |               |
|               |         | 302.011         | . ED @ 13  | DI 14 DO 11      | WIOLE RATE                              |   |             |          | 0          |               |
|               |         |                 |            |                  |   |   |             |          | 0          |               |
|               |         |                 |            |                  |   | <u></u>                                 | •           |          | 0          |               |
| andonesterdi. |         |                 |            | Mark of the same |   |   | 1           | <u>L</u> | 0          |               |
| TIME          | FLUID   | ION RATE        | 1.22       | SSURE            | REMARK                                  | <b>(S</b>                               |             | PROP     | FOAMFL     | D FLUID       |
| 13:48         | 0.0     | STATE OF STREET | STP        | ANNULUS          |   |   |             | (lbs)    | (gls)      |               |
| 13:53         | 0.0     |                 | 67         | 1                | PRESSURE TEST LINE TO                   | = 4200 PSI                              |             | 0        |            | 0.0           |
| 13:55         | 2.2     |                 | 2372       | 1                | ST PUMP-IN                              |   |             | 0        |            | 20.0          |
| 13:59         | 0.0     |                 | 2021       | 1                | BREAKDOWN @ 2561 PSI<br>SURGE BACK WELL |   |             | 0        | 0          | 0.0           |
| 14:03         | 0.0     | <u> </u>        | -3         | 1                | SHUT DOWN DUMPBAIL A                    | CID 459/                                |             | 0        |            | 0.0           |
| 14:28         | 0.4     |                 | 73         |                  | RESUME PUMPIN                           | CID 15%                                 |             | 0        | 0          | 0.0           |
| 14:30         | 3.8     |                 | 2856       | 1                | ST ACID                                 |   |             | 0        | 126<br>500 | 3.0<br>12.0   |
| 14:34         | 0.0     | 0               | 2313       | 1                | ACID BRK @ 2670 PSI                     | *************************************** |             | 0        | - 300      | 0.0           |
| 14:34         | 3.2     | 0               | 1868       | 1                | ST FLUSH                                |   |             | 0        | 453        | 10.8          |
| 14:36         | 3.5     |                 | 1385       | 1                | ST PAD                                  |   |             | 0        | 1,680      | 12.0          |
| 14:39         | 4.6     | <del></del>     | 1187       | 1                | ST .25# 16/30 BRADY                     |   |             | 500      | 2,000      | 14.3          |
| 14:42         | 4.9     |                 | 1187       | 1                | ST .5# 16/30 BRADY                      | -                                       |             | 500      | 1,000      | 7.1           |
| 14:43         | 4.9     |                 | 1157       | 1                | ST 1# 16/30 BRADY                       |   |             | 500      | 500        | 3.6           |
| 14:44         | 4.7     | <del> </del>    | 1143       | 1                | ST 2# 16/30 BRADY                       |   |             | 1,400    | 700        | 5.0           |
| 14:46         | 5.0     |                 | 1143       | 1                | ST 3# 16/30 BRADY                       |   |             | 2,630    | 876        | 6.7           |
| 14:48         | 6.8     |                 | 1089       | 1                | ST FLUSH                                |   |             | 0        | 436        | 10.4          |
| 14:48         | 14.3    |                 | 986        | 1                | ST OVERFLUSH                            |   |             | 0        | 168        | 4.0           |
| 14:54         | 0.0     |                 | 668        | 1                | CUT FLUID - ISIP = 680 PSI              |   |             | 0        | 0          | 0.0           |
| 14:59         | 0.0     |                 | 605<br>590 | 1 0              | 5 MIN = 605 PSI<br>10 MIN = 590 PSI     |   |             | 0        | 0          | 0.0           |
|               | 0.0     | , ,             | JOU        | U 1              | 10 MIN = 590 PSI                        |   |             | n        | 1 0        | 0.0           |

| Customer Acknowledgement: | Service Rating:                                  | Treater:          | PRODUCTS USED                            |
|---------------------------|--|-------------------|--|
|                           | BECEIVED  Satisfactory  KANSAS CORPORATION COMMI | SSIONTERRY BOWMAN | CL-57,MAV-100,BREAKER-503L,GB-3,WF-1,N2  |
|                           | KANSASSISTACTORY                                 |                   | MAVCELL F, MAVCIDE II, MAVHIB-3,7.5% HCL |
|                           | 0 0 0000   |                   | 16/30 BRADY                              |

0 10 MIN = 590 PSI



88 INVERNESS CIRCLE E. G-101

TREATMENT REPORT SPAGE 2

Date:

08-Jul-08

Total:

5,530

9,279

108.9

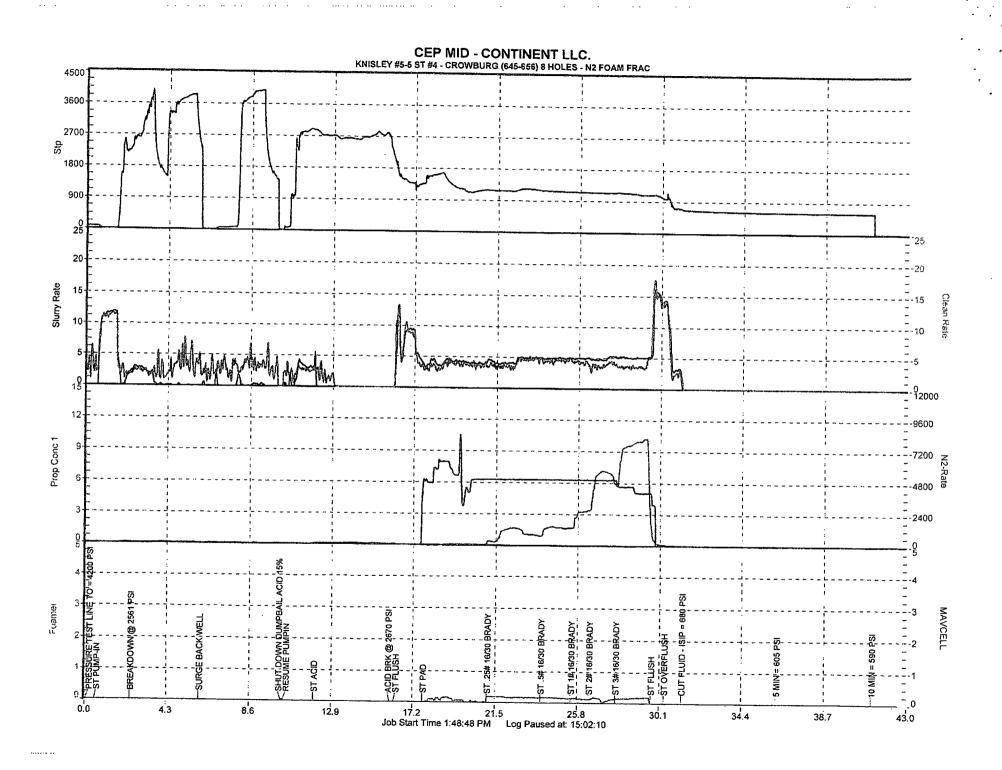
#### Summary

Max Fl. Rate Avg Fl. Rate Max Psi Avg Psi 14.3 4.9 3,994 1,450

> RECEIVED KANSAS CORPORATION COMMISSION

> > DEC 0 9 2008

| Customer Acknowledgement: | Service Rating:             | Treater: PRODUCTS USED:  | 1762  |
|---------------------------|-----------------------------|--|-------|
|                           | Satisfactory Unsatisfactory | TERRY BOWMAN CL-57,MAV-100,BREAKER-503L,GB-3,WF MAVCELL F,MAVCIDE II,MAVHIB-3,7.5% 16/30 BRADY | -1,N2 |



Well No.

Knisley #5-5

Pod

Kanmap

Date

4/28/2008

State

Kansas .

County

Location NW/4 Sec 5 - T33S - R17E

Montgomery

Surface Casing

8-5/8" @ 22'

Production Casing

4-1/2" @ 1033'

JUN 3 - 2008 REGULATORY

Completed

| Completed |           |          |     |               |                              |
|-----------|-----------|----------|-----|---------------|------------------------------|
| Formation | Open Hole | Net Feet | Stg | Rec CH Perfs  | Comments                     |
| Riverton  | 968'-70'  | 2.0      |     | 968'-70' 4spf | 10# gel, 4560# 30/50, 1200#  |
| Rowe      | 921'-22'  | 1.0      | 1   | 921'-22' 4spf | 20/40 @ 13.0 bpm on 9/15/05  |
| AW        | 917'-918' | 1.0      |     | 917'-18' 4spf | 20/40 @ 13.0 bpin on 9/13/03 |

Completed

| Formation | Open Hole | Net Feet | Stg | Rec CH Perfs  | Comments                     |
|-----------|-----------|----------|-----|---------------|------------------------------|
| Weir Pitt | 752'-58'  | 6.0      | 2 ( | 751'-57' 4spf | 10# gel, 8500# 30/50, 2000#  |
|           |           |          |     |               | 12/20 @ 16.0 bpm on 10/27/06 |

Set a CIBP @ +/- 870'

| Next Stage       |           |          |     |                |                       |
|------------------|-----------|----------|-----|----------------|-----------------------|
| Formation        | Open Hole | Net Feet | Stg | Rec CH Perfs / | Comments              |
| Refrac Weir Pitt | 752'-58'  | 6.0      | 3   | P              | Foam 10,000# @ 15 bpm |
|                  |           |          |     |                | 7.00                  |

Set a WRBP @ +/- 720'

Stage #4

| Formation | Open Hole | Net Feet | Stg | Rec CH Perfs                   | Comments             |
|-----------|-----------|----------|-----|--------------------------------|----------------------|
| Crowburg  | 654'-56'  | 2.0      | 4   | 654'-56' 4spf, 120°PH, 8 holes | Foam 5,000# @ 13 bpm |
|           |           |          |     |                                | 7-8-08               |

RECEIVED KANSAS CORPORATION COMMISSION

DEC 0 9 2008

CONSERVATION DIVISION WICHITA, KS

Note: Production on 1-1-07 was 56 mg Gas, 7 bbls. water Production on 5-12-08 was 6 mg Gas, 14 bbls. water

| Liceley      | #55       |        |                                       |        |
|--------------|-----------|--------|---------------------------------------|--------|
| IngWell Numb | dtmDate   | IngGas | IngWTR                                | IngCSG |
| 150140       | 8/24/2008 |        | 33                                    | 25     |
| 150140       | 8/23/2008 |        | 33                                    | 25     |
| 150140       | 8/22/2008 |        | 33                                    | 25     |
| 150140       | 8/21/2008 |        | 33                                    | 26     |
| 150140       | 8/20/2008 |        | 33                                    | 26     |
| 150140       | 8/19/2008 |        | 33                                    | 26     |
| 150140       | 8/18/2008 |        | 33                                    | 26     |
| 150140       | 8/17/2008 |        | 33                                    | 29     |
| 150140       | 8/16/2008 |        | 33                                    | 29     |
| 150140       | 8/15/2008 |        | 33                                    | 29     |
| 150140       | 8/14/2008 |        |                                       | 28     |
| 150140       | 8/13/2008 |        |                                       | 28     |
| 150140       | 8/12/2008 |        |                                       | 25     |
| 150140       | 8/11/2008 |        |                                       | 28     |
| 150140       | 8/10/2008 |        |                                       | 26     |
| 150140       | 8/9/2008  |        |                                       | 26     |
| 150140       | 8/8/2008  |        |                                       | 26     |
| 150140       | 8/7/2008  |        |                                       | 28     |
| 150140       | 8/6/2008  |        |                                       | 30     |
| 150140       | 8/3/2008  |        |                                       | 25     |
| 150140       | 8/2/2008  |        |                                       | 25     |
| 150140       | 8/1/2008  |        | · · · · · · · · · · · · · · · · · · · | 25     |
| 150140       | 7/31/2008 | 10     |                                       | 30     |
| 150140       | 7/30/2008 |        |                                       | 10     |
| 150140       | 7/28/2008 |        |                                       | 145    |
| 150140       | 7/27/2008 | 20     |                                       | 20     |
| 150140       | 7/26/2008 | 20     |                                       | 20     |
| 150140       | 7/25/2008 | 20     |                                       | 50     |
| 150140       | 7/24/2008 | 20     |                                       | 20     |
| 150140       | 7/23/2008 | 25     |                                       | 20     |
| 150140       | 7/17/2008 | 0      |                                       |        |
| 150140       | 7/16/2008 | 0      | ***                                   | 185    |
| 150140       | 7/6/2008  | 0      |                                       |        |
| 150140       | 7/5/2008  | 0.     |                                       |        |
| 150140       | 7/3/2008  | 0      | 0                                     | 0      |
| 150140       | 7/1/2008  | 0      |                                       |        |
| 150140       | 6/29/2008 | 0      |                                       |        |
| 150140       | 6/28/2008 | 0      |                                       |        |
| 150140       | 6/26/2008 | 0      | 0                                     | 0      |
| 150140       | 6/25/2008 | 7      |                                       | 26     |
| 150140       | 6/24/2008 | 6      |                                       | 25     |
| 150140       | 6/23/2008 | 6      |                                       |        |
| 150140       | 6/22/2008 | 6      |                                       | 27     |
| 150140       | 6/21/2008 | 6      |                                       | 27     |
| 150140       | 6/20/2008 | 6      |                                       | 27     |
| 150140       | 6/19/2008 | 6      |                                       | 28     |

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| IngWell_Numb     | dtmDate                | IngGas | IngWTR | IngCSG |
|------------------|------------------------|--------|--------|--------|
| 150140           | 6/18/2008              | 6      |        | 28     |
| 150140           | 6/17/2008              | 7      |        | 26     |
| 150140           | 6/16/2008              | 7      |        | 27     |
| 150140           | 6/15/2008              | 7      |        |        |
| 150140<br>150140 | 6/14/2008              | 7      |        | 28     |
| 150140           | 6/13/2008<br>6/12/2008 | 7      |        | 28     |
| 150140           | 6/11/2008              | 7      |        | 28     |
| 150140           | 6/10/2008              | 6      |        | 28<br> |
| 150140           | 6/9/2008               | 7      |        | 24     |
| 150140           | 6/8/2008               | 7      | 14     | 24     |
| 150140           | 6/7/2008               | 7      | 14     | 24     |
| 150140           | 6/6/2008               | 7      | 14     |        |
| 150140           | 6/5/2008               | 6      | 14     | 28     |
| 150140           | 6/4/2008               | 6      | 14     | 28     |
| 150140           | 6/3/2008               | 6      | 14     | 28     |
| 150140           | 6/2/2008               | 6      | 14     | 28     |
| 150140           | 6/1/2008               | 6      | 14     | 30     |
| 150140           | 5/31/2008              | 6      | 14     | 30     |
| 150140           | 5/30/2008              | 6      | 14     | 30     |
| 150140           | 5/29/2008              | 6      | 14     | 32     |
| 150140           | 5/28/2008              | 6      | 14     | 32     |
| 150140           | 5/27/2008              | 6      | 14     | 30     |
| 150140           | 5/26/2008              | 6      | 14     | 30     |
| 150140           | 5/25/2008              | 6      | 14     | 30     |
| 150140           | 5/24/2008              | 6      | 14     | 30     |
| 150140           | 5/23/2008              | 6      | 14     | 3(     |
| 150140           | 5/22/2008              | 7      | 14     | 3:     |
| 150140           | 5/21/2008              | 7      | 14     | 3:     |
| 150140           | 5/20/2008              | 8      | 14     | 30     |
| 150140           | 5/19/2008              | 7      | 14     | 3      |
| 150140           | 5/18/2008              | 7      | 14     | 20     |
| 150140<br>150140 | 5/17/2008<br>5/16/2008 | 7      | 14     | 20     |
| 150140           | 5/15/2008              | 7      | 14     | 2      |
| 150140           | 5/14/2008              | 7      | 14     | 2      |
| 150140           | 5/13/2008              | 6      | 14     | 3      |
| 150140           | 5/12/2008              | 6      | 14     | 3      |
| 150140           | 5/11/2008              | 7      | 14     | 4      |
| 150140           | 5/10/2008              | 7      | 14     | 4      |
| 150140           | 5/9/2008               | 7      | 14     | 4      |
| 150140           | 5/8/2008               | 6      | 14     | 4      |
| 150140           | 5/7/2008               | 5      | 14     | 5      |
| 150140           | 5/6/2008               | 6      | 14     | 5      |
| 150140           | 5/5/2008               | 6      | 14     | 4:     |
| 150140           | 5/4/2008               | 6      | 14     | 4:     |

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