KANSAS CORPORATION COMMISSION RIGHT September 1999
OIL & GAS CONSERVATION DIVISION Form Must Be Typed

APR 1 8 2006

#### **WELL COMPLETION FORM**

CONSERVATION DIVISION FULL HISTORY - DESCRIPTION OF WELL & LEASE WICHTA, KS

| Operator: License # 33344  | API No. 15 - 133-26333-0000   |
|--|---|
| Name: Quest Cherokee, LLC  | County: Neosho  |
| Address: 211 W. 14th Street  | SE NN ne se Sec. 7 Twp. 30 S. R. 19 Fast West                                 |
| City/State/Zip: Chanute, KS 66720  | 2000 feet from S/ N (circle one) Line of Section                              |
| Purchaser: Bluestem Pipeline, LLC  | 725 feet from E / W (circle one) Line of Section                              |
| Operator Contact Person: Gary Laswell  | Footages Calculated from Nearest Outside Section Corner:                      |
| Phone: (620) 431-9500  | (circle one) NE SE NW SW  |
| Contractor: Name: MOKAT  | Lease Name: Shouse, Terry L Well #: 7-1                                       |
| License: 5831  | Field Name: Cherokee Basin CBM  |
| Wellsite Geologist: n/a  | Producing Formation: Multiple zones   |
| Designate Type of Completion:  | Elevation: Ground: 976 Kelly Bushing: n/a                                     |
| New Well Re-Entry Workover   | Total Depth: 1030 Plug Back Total Depth: 1022.42                              |
| Oil SWD SIOW Temp. Abd.  | Amount of Surface Pipe Set and Cemented at 21' 6" Feet                        |
| ✓ Gas ENHR SIGW  | Multiple Stage Cementing Collar Used?   |
| 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 1022.42                    |
| Operator:  | feet depth to surface w/ 145 sx cmt.  |
| Well Name:   | AUT II WHIN B-25-06   |
| 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  | Chloride contentppm Fluid volumebbls  |
| Plug Back Plug Back Total Depth  | Dewatering method used  |
| Commingled Docket No.  | Location of fluid disposal if hauled offsite:                                 |
| Dual Completion Docket No  | Operator Name:  |
| Other (SWD or Enhr.?) Docket No.   | Lease Name: License No.:  |
| 11/22/05 11/23/05 12/6/05  | Quarter Sec Twp S. R East West  |
| Spud Date or Date Reached TD Completion Date or Recompletion Date  | County: Docket No.:   |
|  | Docket No   |
| Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of 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 |   |
| All requirements of the statutes, rules and regulations promulgated to regul herein are complete and correct to the best of my knowledge.  | ate the oil and gas industry have been fully complied with and the statements |
| Signature: / 1 /esser  | KCC Office Use ONLY   |
| Title: Head of Operations Date: 4/8/06   | Letter of Confidentiality Received  |
| Subscribed and sworn to before me this 8th day of April  | If Denied, Yes Date:  |
|  |   |
| 20.0lp.  | Geologist Report Received   |
| Notary Public: Juney & Amonara   | UIC Distribution  |
| Date Commission Expires: Quely 30, 2009  | JENNIFERR AMMANN  |
| No.  | otary Public - State of Kansas  |

| Operator Name: Que   | est Cherokee, LL                            | C                          |                                      | Lease                     | Name:      | Shouse, Terr             | уL                                      | Well #: <u>7-1</u>                      |                      |          |
|--|---|----------------------------|--------------------------------------|---------------------------|------------|--------------------------|---|---|----------------------|----------|
| Sec Twp3   |   |                            | West                                 | County                    | y: Neosl   | 10                       |   | - * * * * * * * * * * * * * * * * * * * |                      |          |
| INSTRUCTIONS: Si<br>tested, time tool ope<br>temperature, fluid red<br>Electric Wireline Log | n and closed, flowing covery, and flow rate | g and shut-<br>s if gas to | in pressures,<br>surface test, a     | whether sl<br>long with f | hut-in pre | ssure reached            | static level, hyd                       | drostatic pressure                      | es, bottom hole      | )        |
| Drill Stem Tests Take  |   | Ye                         | es <b>√</b> No                       |                           | VL         | og Format                | ion (Top), Depth                        | n and Datum                             | Sample               |          |
| Samples Sent to Ge   | ological Survey                             | Ye                         | es 🗸 No                              |                           | Nam<br>See | <sub>e</sub><br>attached |   | Тор                                     | Datum                |          |
| Cores Taken  |   | Ye                         | es 🗸 No                              |                           |            |                          |   |   |                      |          |
| Electric Log Run<br>(Submit Copy)  |   | ✓ Ye                       | es No                                |                           |            |                          | KANSAS                                  | RECEIVED CORPORATION CO                 |                      |          |
| List All E. Logs Run:  |   |                            |                                      |                           |            |                          | 4                                       | APR 1 8 200                             | 16                   |          |
| Comp. Density<br>Dual Induction<br>Gamma Ray/N   | Log   |                            |                                      |                           |            |                          | cc                                      | <b>MSERV</b> ATION DIVI<br>WICHITA, KS  | SION                 |          |
|  |   | Repoi                      |                                      | RECORD                    | Ne         | ermediate, produ         | ction, etc.                             |   |                      |          |
| Purpose of String  | Size Hole                                   | Siz                        | e Casing                             | We                        | ight       | Setting                  | Type of                                 | # Sacks                                 | Type and Per         |          |
| Surface  | Drilled 12-1/4"                             | 8-5/8"                     | (In O.D.)                            | Lbs. 20#                  | . / Ft.    | Depth 21' 6"             | Cement                                  | Used 4                                  | Additives            | 3        |
| Production   | 6-3/4"                                      | 4-1/2"                     |                                      | 10.5#                     |            | 1022.42                  | "A"                                     | 145                                     |                      |          |
| Purpose: Perforate Protect Casing Plug Back TD   | Depth<br>Top Bottom                         | Туре                       | ADDITIONAL of Cement                 | #Sacks                    |            | JEEZE RECOR              |   | d Percent Additives                     |                      |          |
| Shots Per Foot   |   |                            | tD - Bridge Plug<br>Each Interval Pe |                           | •          | 1 .                      | acture, Shot, Cem<br>Amount and Kind of | ent Squeeze Recor<br>Material Used)     |                      | epth     |
| 4  | 920-923/861-86                              | 3/646-648                  | 3/602-605/58                         | 82-584/6                  | 46-648     | 400gai 15%HCLw/ 42 t     | obls 2%kd water, 451bbls w              | ater w/ 2% KCL, Biocide, 8400           | # 20/40 sand 920-923 | 3/861-86 |
| 4  | 602-605/582-58                              | 4/496-50                   | 0/483-487                            |                           |            | 400gal 15%HCL w/ 32      | bbls 2%kcl water, biocide, 8            | 531bbls 2%kcl, biocide, 6300            | # 20/40 sand 646-648 | 8/602-60 |
|  |   |                            |                                      |                           |            |                          |   |   | 582-                 | 584      |
|  |   |                            |                                      |                           |            | 400gal 15%HCL w/ 18      | obls 2%kcl water, biocide, 5            | 60bbis 2%kcl, blocide, 13300            | # 20/40 sand 496-500 | 0/483-48 |
| TUBING RECORD  | Size  | Set At                     |                                      | Packer                    | At         | Liner Run                |   |   |                      |          |
| 2-   | 3/8"  | 940                        |                                      | n/a                       |            |                          | Yes ✓                                   | No                                      |                      |          |
| Date of First, Resume<br>12/31/05  | rd Production, SWD or                       | Enhr.                      | Producing Met                        | thod                      | Flowin     | g 📝 Pump                 | oing Gas                                | : Lift Othe                             | er (Explain)         |          |
| Estimated Production<br>Per 24 Hours   | Oil<br>n/a                                  | Bbls.                      | Gas<br>116mcf                        | Mcf                       | Wat        |                          | Bbls.                                   | Gas-Oil Ratio                           | Gra                  | vity     |
| Disposition of Gas   | METHOD OF                                   | COMPLETIC                  |                                      |                           |            | Production Inte          | erval                                   |   |                      |          |
| Vented ✓ Sold  |   |                            | Open Hole Other (Spec                | ✓ Per                     | f. 🗌 l     | Dually Comp.             | Commingled                              | i                                       |                      |          |

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# M.O.K.A.T. DRILLING Office Phone: (620) 879-5377



P.O. Box 590 Caney KS 67333

| ST CHEROKEE LLC.  | Well No.           | 1   | Lease  |  | Loc.  |   | 1/4 1/4   | 1/4  |             | Sec Two   | p .         | Rge,                           |
|-------------------|--------------------|---|--|--|---|---|---|--|-------------|---|-------------|--------------------------------|
| OI CHEMOINDE DEC. | 7-                 | 1   |  |  |   |   |   |  |             |   |             |                                |
|                   |                    | 1   | TERRY  | L. SHOU  | SE  |   |   |  |             | 7   | 30          | 19                             |
|                   | County             |   | State  |  | Type/Well   |   | Depth   | Hour   | rs          | Date Started  | Date        | Completed                      |
|                   | NEO                | SHO   | ,  | KS   |   |   | 1030'   |  |             | 11-22-05  |             | 11-23-05                       |
| Casing Used       |                    |   | В  | it Record  |   |   |   |  | Corir       | ng Record   |             |                                |
| 21' 6"            | 8 5/8"             | Bit No.   | Type   | size   | From  | To  | Bit No.   | type   | Size        | From  | Τo          | % Rec.                         |
| Cement Used       |                    |   |  |  |   |   |   | T  | T           |   |             | T                              |
|                   | 1                  |   |  | 6 3/4"   | .   |   |   |  |             |   |             |                                |
| Rig No.           |                    |   |  |  |   |   |   |  |             |   | M           |                                |
| Hammer No.        |                    |   | <u> </u>                                       |  |   |   |   |  | +           |   |             | <del> </del> -                 |
|                   | 21' 6" Cement Used | Casing Used 21' 6" 8 5/8"  Cement Used 4  Rig No. | 21' 6" 8 5/8" Bit No.  Cement Used  4  Rig No. | Casing Used 21' 6" 8 5/8" Bit No. Type  Cement Used 4  Rig No. | Casing Used 21' 6" 8 5/8"  Bit No. Type size  Cement Used 4 6 3/4"  Rig No. | Casing Used 21' 6" 8 5/8"  Bit No. Type size From  Cement Used 4  Rig No. | Casing Used 21' 6" 8 5/8"  Bit No. Type size From To  Cement Used 4 6 3/4"  Rig No. | Casing Used 21' 6" 8 5/8"  Bit No. Type size From To Bit No.  Cement Used 4  Rig No. | Casing Used | Casing Used  21' 6" 8 5/8"  Bit No. Type size From To Bit No. type Size  Cement Used  4 6 3/4"  Rig No. | Casing Used | NEOSHO   KS   1030'   11-22-05 |

### **Formation Record**

| Fro          | m To | Formation           | From |          | Formation           | From | То   | Formation           | From | To | Formation                               |
|--------------|------|---------------------|------|----------|---------------------|------|------|---------------------|------|----|---|
| 0            | _1   | OVERBURDEN          | 458  | 480      |                     | 855  | 856  | COAL?               |      |    |   |
| ]1           | 10   | LIME                | 460  |          |                     | 856  | 862  | SHALE               |      |    |   |
| 10           | 45   | SHALE               | 480  |          | BLACK SHALE / COAL  | 862  | 863  | COAL                |      |    |   |
| 45           | 65   | SAND                | 489  | 495      | LIME                |      | 875  | SHALE               |      |    |   |
| 65           | 89   | LIME                | 490  | <u> </u> |                     |      | 879  | BLACK SHALE         |      |    | ž.                                      |
| 89           | 148  | SHALE               | 495  |          |                     |      | 917  | SHALE               |      |    | <b>8</b>                                |
| 148          | 154  | LIME                |      |          |                     | 888  |      | GAS TEST (SAME)     |      |    | 8 > 8                                   |
| 154          |      | BLACK SHALE         | 500  | 502      |                     | 917  | 920  | COAL / BLACK SHALE  |      |    |   |
| 175          |      | LIME                | 502  |          |                     | 920  | 928  | SHALE               |      |    | # <b>3</b>                              |
| 180          |      | SHALE               | 507  |          | SHALE               | 928  | 1030 | LIME (MISSISSIPPI)  |      |    |   |
| 195          | 200  | SANDY LIME          | 511  |          |                     | 963  |      | GAS TEST (10# 3/4") |      |    |   |
| 200          | 230  | SANDY SHALE / SHALE |      | 582      |                     | 1030 |      | GAS TEST (SAME)     |      |    | 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| 30           |      | LIMEŸ SHALE         |      |          | SHALE               |      |      |                     |      |    | တွေ တန္                                 |
| <u>15 75</u> |      | SHALE               |      |          | LIME                |      |      | T.D. 1030'          |      |    | ž g                                     |
| 258          | 273  | LIME                |      | 603      | BLACK SHALE         |      |      |                     |      |    | 9                                       |
| 273          |      | BLACK SHALE         |      |          | LIME                |      |      |                     |      |    |   |
| 275          |      | SHALE               |      |          | SAND                |      |      |                     |      |    |   |
| 277          |      | LIME                |      |          | SANDY SHALE         |      |      |                     |      |    |   |
| 282          | 379  | SANDY SHALE / SHALE | 625  | 635      | SHALE               |      |      |                     |      |    |   |
| 379          |      | COAL                |      |          | LIME                |      |      |                     |      |    |   |
| 380          |      | BLACK SHALE         |      |          | SHALE               |      |      |                     |      |    |   |
| 383          |      | LIME (PAWNEE)       |      |          | COAL?               |      |      |                     |      |    | ·                                       |
| 406          | 408  | BLACK SHALE         |      |          | SHALE               |      |      |                     |      |    |   |
| 408          |      | LIME                | 670  |          | LIME                |      |      |                     |      |    |   |
| 414          |      | BLACK SHALE / COAL  |      |          | SAND (OIL ODOR)     |      |      |                     |      |    |   |
| 420          | 425  | SANDY SIIALE        |      |          | LIMEY SHALE         |      |      |                     |      |    |   |
| 425          |      | LIME                |      | 780      | SANDY SHALE         |      |      |                     |      |    |   |
| 426          |      | BLACK SHALE         |      |          | SHALE               |      |      |                     |      |    |   |
| 428          | 450  |                     | 838  |          | GAS TEST (10# 1/4") |      |      |                     |      |    |   |
| 450          |      | COAL                |      |          | SAND                |      |      | ·                   |      |    |   |
| 453          | 458  | SANDY SHALE / SHALE | 840  | 855      | SANDY SHALE         |      |      |                     |      | 1  |   |

## QUEST



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

TICKET NUMBER 1472

FIELD TICKET REF # \_\_\_

FOREMAN De My Just Just

### TREATMENT REPORT & FIELD TICKET CEMENT

|  |  | WELL  | NAME & NUMBER   | 3  | SECTION                        | TOWNSHIP                               | RANGE  | COUNTY                                  |
|--|--|---|---|--|--------------------------------|--|--|---|
| DATE   | 56.  |   | erry 7  |  | 7                              | 20                                     | 19   | NO                                      |
| FOREMAN /  | TIME   | TIME  | LESS  | TRUCK  | TRAILER                        | TRUCI                                  |  | EMPLOYEE<br>SIGNATURE                   |
| OPERATOR   | IN   | OUT<br>2: ७°  | LUNCH   | #  | #                              | 7                                      | -E   | Jujer to                                |
| DMOLNE   | \$:40<br>\$:40   | 2:50  | 100   |  | ***                            | 7                                      | 10   | lestrais                                |
| Joe<br>W. 3  | 7:06   | 2:00  | 1/4/0   | 703255   | and a second to                | +                                      |  | The Tyn                                 |
| TIM  | 7:00   | 5, 00   |   | TRAINE   | <u> </u>                       | -                                      |  | 0 /1/11                                 |
| Leon   | 7:00   | 2:∞   |   | 903100   | T28                            | 1 /                                    | 1  | 211 9-11                                |
| Bill   | 7:00   | 2:00  |   | 902366   | / 40                           | + -                                    |  | <u>WU XXUU</u><br>O IBIA                |
| Paul   | 7:00   | 2:00  | 1   | 903996   | T33                            | +-                                     | $-\sqrt{2}$  | WE THEY THE                             |
| DAULD .  | 12:00  | 13:00   | <u> </u>  |  |                                | 1 0175 014                             | (EIOLIT  | 1/2 10.                                 |
| IOB TYPE LUNG SI   | I+G HOLE S   | SIZE <u>6 /</u>   |   | HOLE DEPTH/ O  |                                |  | VEIGHT   | , |
| CASING DEPTH 103   | 23,42 DRILL  | PIPE  | •   | TUBING   | OIF                            | IER                                    | OAOINO   | 0                                       |
| SLURRY WEIGHT  | $\frac{1.5}{1.5}$ SLURR                                  | RY VOL  |   | WATER gal/sk   | CEN                            | MENILEFIIN                             | CASING_  |   |
| DISPLACEMENT 16  | · 31 DISPLA  | ACEMENT P   | SI  | MIX PSI  | RAT                            | E                                      |  |   |
| REMARKS:   | _  |   | - 1   | . , -,   | . / 2                          | 7.                                     |  | al                                      |
| REMARKS:<br><u>WOSh du</u> c   | <u> </u>   | OFT_  | Carina  | Their Pun  | nthal disc                     | CYS IVE                                | in gel   | + geruc +                               |
|  | ١.   | _   | - 1100 2  | and I have a   | annagh &                       | 1 sect 5 7                             | Drowco   | tollour                                 |
| 1  |  | 1 -1  | 1 1-02 11   | 1 summed   | 155                            | ocing to                               | ) 50   | t due be                                |
| 57000 000  | sted out   | - pum,)   | , then  | pumped   | WIPPE F                        | Tua to b                               | potton   | 01201 5                                 |
| Floct 5  | hoe o  | And the second  |   | f 1  |                                | 1                                      |  |   |
|  |  |   |   |  |                                |  |  |   |
|  |  | hole  | Wes V   | ery dis  | 741                            |  | RECEIV   | /E0                                     |
|  | -  | (hole   | nos 1   | ery dir  | ty)                            | KANSAS (                               | RECEIV<br>CORPORATIO   | ON COMMISSION                           |
|  | 1032.  |   | 4 1/3   | 2 CCSINS   | 3                              | KANSAS                                 | CORPORATIO   | ON COMMISSION                           |
|  | 10 3 2 ·   |   | 4 1/3   | 2 CCSINS   | 3                              | KANSAS                                 | CORPORATION APR 18   | ON COMMISSION                           |
| T 28   | 1032.  |   | 4 1/2   | 2 ccsino<br>(entraliza   | S<br>2 e R S                   | KANSAS                                 | APR 18   | 2006  N DIVISION                        |
| 728  | 1032.<br>5<br>7  |   | 4 /2<br>4/2   | 2 CCSING<br>(endral)   | 3<br>zers<br>voilor            | KANSAS                                 | CORPORATION APR 18   | 2006  N DIVISION                        |
| 9031416  | 1032.<br>5<br>7  |   | 4 /2<br>4/2   | Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centra | 3<br>2 ers<br>v.2 ilon<br>ctor | CC                                     | APR 18   | 2006  N DIVISION A, KS                  |
|  | 7032.<br>5<br>7<br>7<br>QUANTITY or                      | 415   | 4 /2<br>4/2   | Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centra | 3<br>zers<br>voilor            | CC                                     | APR 18   | 2006  N DIVISION A, KS                  |
| 90311G   | 5<br>7<br>7  | 415   | 4 /2<br>4/2   | Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centralia<br>Centra | 3<br>2 ers<br>v.2 ilon<br>ctor | CC                                     | APR 18   | 2006  N DIVISION A, KS                  |
| 90311G<br>ACCOUNT<br>CODE<br>903388  | QUANTITY or  | 415   | 4/2<br>(c.=   | CCSING  (endral):  (endral):  The  DESCRIPTION OF  | 3<br>2 ers<br>v.2 ilon<br>ctor | CC                                     | APR 18   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE   | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | 415   | L\\/2<br>Cc   | CCSING  (endral):  (endral):  The  DESCRIPTION OF  | 3<br>2 ers<br>v.2 ilon<br>ctor | CC                                     | APR 18   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903388  903255   | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | 415   | C C = C C C = C C C = C C C = C C C = C C | CCSING  (endrells  (endrells  insing t  SILLA Tra  DESCRIPTION OF  | 3<br>2 ers<br>v.2 ilon<br>ctor | KANSAS CC                              | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| 903116<br>ACCOUNT<br>CODE<br>903388<br>903255<br>903206  | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | UNITS   | Foreman Pickup Cement Pump Tru Bulk Truck   | CCSING  (endrells  (endrells  (endrells  (endrells  DESCRIPTION OF   | 3<br>2 ers<br>v.2 ilon<br>ctor | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| 903116<br>ACCOUNT<br>CODE<br>903388<br>903255<br>903206<br>1104  | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | UNITS   | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement   | CCSING  (endral):  (endral):  Tra  DESCRIPTION OF  uck   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903388  903255  903206  1104  1124.  | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | UNITS   | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Cere  | CCSING  (endral):  (endral):  Tra  DESCRIPTION OF  uck   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| 903116<br>ACCOUNT<br>CODE<br>903388<br>903255<br>903206<br>1104<br>1124.<br>1126                               | S<br>7<br>7<br>QUANTITY OF<br>7 H/R                      | UNITS  SACK  15 Sack  | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Cere  | Central 12  Central 13  Central 17  DESCRIPTION OF  uck  I Cement Fra  | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| 903116<br>ACCOUNT<br>CODE<br>903255<br>903255<br>903206<br>1104<br>1124<br>1126                                | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  SACK  15 Sack  | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Cel Gilsonite   | Central 12  Central 13  Central 17  DESCRIPTION OF  uck  I Cement Fra  | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903388  903255  903206  1104  1124  1126  11107  | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  SACK  SACK  SACK   | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Cei Gilsonite Flo-Seal  | Central 12  Central 13  Central 17  DESCRIPTION OF  uck  I Cement Fra  | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903388  903255  903206  1104  1124  1126  1110  1107  1118                                       | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  SACK  SACK  SACK  SACK  SACK  SACK   | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Ce Gilsonite Flo-Seal Premium Gel   | DESCRIPTION OF  UCK  I Cement Fra  ment  Gilson te   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903388  903255  903206  1104  1124  1126  1110  1107  1118  1215A.                               | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  SACK  SACK  SACK  SACK  SACK  SACK  SACK   | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Ce Gilsonite Flo-Seal Premium Gel KCL   | DESCRIPTION OF  UCK  I Cement Fra  ment  Gilson te   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903255  903255  903206  1104  1124  1126  11107  1118  1215A.  1111B                             | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  Sack  Sack  Sack  Sack  Gack  Colored  | Foreman Pickup Cement Pump Tru Bulk Truck Portiand Cement 50/50 POZ Blend OWC - Blend Ce Gilsonite Flo-Seal Premium Gel KCL Sodium Silicate   | DESCRIPTION OF  UCK  I Cement Fra  ment  Gilson te   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| 9031-16  ACCOUNT CODE  903388  903255  903206  1104  1124  1126  1110  1107  1118  1215A.  1111B  1123  903296 | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  SACK  SACK | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Ce Gilsonite Fio-Seal Premium Gel KCL Sodium Silicate City Water  | DESCRIPTION OF  UCK  I Cement Fra  ment  Gilson te   | Services OR PROD               | CC                                     | APR 1 8  CHECKET   | 2006  N DIVISION A, KS                  |
| ACCOUNT CODE  903255  903255  903206  1104  1124  1126  1110  1107  1118  1215A.  1111B  1123                  | 5<br>7<br>7<br>QUANTITY OF<br>7 H R<br>7 H R<br>145<br>2 | UNITS  Sack  Sack  Sack  Sack  Sack  Gallers  Lr  | Foreman Pickup Cement Pump Tru Bulk Truck Portland Cement 50/50 POZ Blend OWC - Blend Ce Gilsonite Flo-Seal Premium Gel KCL Sodium Silicate City Water Transport Truck  | DESCRIPTION OF  UCK  I Cement Fra  ment  GILSON + C  | Services OR PROD               | CC | APR 1 8  CHECK TO THE PROPERTY OF THE PROPERTY | 2006  N DIVISION A, KS                  |