### · CONFIDENTIAL

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

# ORIGINAL 3/24/09

Form ACO-1 September 1999 Form Must Be Typed

#### **WELL COMPLETION FORM**

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

| Operator: License # 30931   | API No. 15 - 119-21190-0000  |
|---|--|
| Daystar Petroleum, Inc.   | County: Meade  |
| Address: PO Box 360   | CSWSE_Sec21Twp31S. R30   |
| City/State/Zip: Valley Center/KS/67147  | 660' feet from N (circle one) Line of Section  |
| Purchaser: Texon LP, PRG  | 1980' feet from (E)/ W (circle one) Line of Section  |
| Operator Contact Person: Charles Schmidt  | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: (_316)755-3492   | (circle one) NE SE NW SW   |
| Contractor: Name: Murfin Drilling Company, Inc.   | Lease Name: Land A Well #: 1-21  |
| License: 30606  | Field Name: Wildcat  |
| Wellsite Geologist: Brad Rine   | Producing Formation: Mississippi-Chester   |
| Designate Type of Completion:   | Elevation: Ground: 2756 Kelly Bushing: 2767  |
| New Well Re-Entry Workover  | Total Depth: 6023' Plug Back Total Depth: 5960'  |
| ✓ Oil SWD SIOW Temp. Abd.   | Amount of Surface Pipe Set and Cemented at 1718' Feet  |
| ✓ Gas 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   |
| Operator:   | feet depth tow/sx cmt.   |
| Well Name:  | _  |
| Original Comp. Date: Original Total Depth:  | Drilling Fluid Management Plan AHJUN6 1709   |
| Deepening Re-perf Conv. to Enhr./SWD  | (Data must be collected from the Heserve Pit)  |
| ,   | Chloride content ppm Fluid volume bbls   |
| Plug Back Total Depth   | Dewatering method used Air Dry and Backfill  |
| 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.:   |
| 12/04/07  | Quarter Sec Twp S. R   |
| Spud Date or Date Reached TD Completion Date or Recompletion Date   | County: Docket No.:  |
|   | bound no.  |
| Kansas 67202, within 120 days of the spud date, recompletion, workon 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, ver 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: / // May Slumme  | KCC Office Use ONLY  |
| Del de las  | Letter of Confidentiality Received   |
| Fitte: fres. busy Date: Man 23.   |  |
| Subscribed and sworn to before me this  |  |
| 20.08   | Geologist Report Received  KANSAS CORPORATION COMMISSION   |
| Notary Public: Wershe Tauthurt-   |  |
| 1. to 1/10 15 2014  | MAR 2 / 2000   |
| Date Commission Expires:  | Notary Public - State of Kansas  MARSHA BREITENSTEIN  CONSERVATION DIVISION  |
|   | My Appointment Expires 9-15-11 WICHITA, KB   |

#### Side Two

| Operator Name: Day   | star Petroleum, Inc.                      |                           | Lease Name: La                     |                                  | and A Well #; 1-21    |                               |                     |                  |                                       |            |
|--|---|---------------------------|------------------------------------|----------------------------------|-----------------------|-------------------------------|---------------------|------------------|---------------------------------------|------------|
| Sec Twp3   | 1 S. R. 30                                | ☐ Eas                     | t 🗸 West                           |                                  | y: Meade              |                               |                     |                  | · · · · · · · · · · · · · · · · · · · |            |
| INSTRUCTIONS: St<br>tested, time tool oper<br>temperature, fluid red<br>Electric Wireline Logs   | and closed, flowing covery, and flow rate | g and shut<br>s if gas to | t-in pressures,<br>surface test, a | whether s<br>long with           | hut-in pre            | essure reached :              | static level, hydro | static pressur   | es, bottom                            | n hole     |
| Drill Stem Tests Take (Attach Additional   |   | <b>⊘</b> Y                | es 🗌 No                            |                                  |                       | og Formatio                   | on (Top), Depth a   | nd Datum         | ✓s                                    | ample      |
| Samples Sent to Geo  | ological Survey                           | <b></b> ✓Y                | es 🗌 No                            |                                  | Nam                   | е                             |                     | Тор              | Đ                                     | atum       |
| Cores Taken Electric Log Run (Submit Copy)   | ☐ Yes ☑ No<br>☑ Yes ☐ No                  |                           | see a                              | see attached                     |                       |                               |                     |                  |                                       |            |
| List All E. Logs Run:  |   |                           |                                    |                                  |                       |                               |                     |                  |                                       |            |
| Dual Induction<br>Microresistivity<br>Dual Compensa  | ated Porosity                             |                           |                                    |                                  |                       |                               |                     |                  |                                       |            |
|  |   | Reno                      |                                    | RECORD                           | Ne 🔲                  | ew Used<br>ermediate, product | ion etc             |                  |                                       |            |
| Purpose of String  | Size Hole                                 | Siz                       | e Casing                           | We                               | ight                  | Setting                       | Type of             | # Sacks          |                                       | nd Percent |
| surface casing   | 12 1/4"                                   | 8 5/8"                    | t (In O.D.)                        | 23#                              | / Ft.                 | Depth 1718'                   | Cement<br>65/35     | 650              | Additives<br>6%gel, 3%cc              |            |
| production casing  | g 7 7/8"                                  | 4 1/2"                    |                                    | 10.5#                            |                       | 6002'                         | ASC                 | 175              |                                       |            |
|  |   |                           |                                    |                                  |                       |                               |                     |                  |                                       |            |
|  |   | ı                         | ADDITIONAL                         | CEMENT                           | NG / SQL              | JEEZE RECORD                  |                     |                  |                                       |            |
| Purpose:   | Depth<br>Top Bottom                       | Туре                      | of Cement                          | #Sacks                           | s Used                |                               | Type and Po         | ercent Additives |                                       |            |
| Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) |   |                           |                                    | Depth                            |                       |                               |                     |                  |                                       |            |
| 2 5518-23'; 5531-34'; 5605-09'; 5610-13'; 5614-17'; 5645-50'   |   |                           |                                    | <b>1</b> 5-50'                   | 8,000gal 20% gel acid |                               |                     |                  |                                       |            |
| 2 5454-60'; 5462-69'; 5565-68'; 5569-72'   |   |                           |                                    | 63,000gal gelled acid w/ N2 frac |                       |                               |                     |                  |                                       |            |
|  |   |                           |                                    |                                  |                       |                               |                     |                  |                                       |            |
| TUBING RECORD  | Size                                      | Set At                    |                                    | Packer                           | At                    | Liner Run                     | Yes 🗸 No            |                  |                                       |            |
| Date of First, Resumerd Production, SWD or Enhr.  3/10/08  Producing Method  |   |                           | <b>√</b> Flowing                   |                                  |                       | Oth                           | er (Explain)        |                  |                                       |            |
| Estimated Production<br>Per 24 Hours   | Oil<br>10                                 | Bbls.                     | Gas<br>750                         | Mcf                              | Wate                  |                               |                     | as-Oil Ratio     |                                       | Gravity    |
| Disposition of Gas   | METHOD OF C                               | OMPLETIC                  |                                    |                                  |                       | Production Interv             | val                 |                  |                                       |            |
| Vented     ✓ Sold     Used on Lease     Open Hole     ✓ Perf.     Dually Comp.     Commingled       (If vented, Submit ACO-18.)     Other (Specify)                                  |   |                           |                                    |                                  |                       |                               |                     |                  |                                       |            |

| Formation    | Drilling Tops |        |  |  |  |
|--------------|---------------|--------|--|--|--|
| Formation    | Depth         | Subsea |  |  |  |
| Chase        | 2665          | 102    |  |  |  |
| Herington    | 2676          | 91     |  |  |  |
| Krider       | 2700          | 67     |  |  |  |
| Winfield     | 2756          | 11     |  |  |  |
| Co Grove     | 3052          | -285   |  |  |  |
| Heebner Sh   | 4282          | -1515  |  |  |  |
| Toronto      | 4300          | -1533  |  |  |  |
| Lansing      | 4394          | -1627  |  |  |  |
| Marmaton     | 5006          | -2239  |  |  |  |
| Pawnee       | 5107          | -2340  |  |  |  |
| Ft. Scott    | 5146          | -2379  |  |  |  |
| Cherokee Sh. | 5161          | -2394  |  |  |  |
| Atoka Sh.    | 5394          | -2627  |  |  |  |
| Morrow       | 5438          | -2671  |  |  |  |
| St. Gen.     | 5716          | -2949  |  |  |  |
| St. Louis    | 5800          | -3033  |  |  |  |
| RTD          | 6023          |        |  |  |  |



RECEIVED KANSAS CORPORATION COMMISSION

MAR 27 2008

CONSERVATION DIVISION WICHITA, KS

## ALLIED CEMENTING CO., LLC. 31381

| DIICC  | OX 31  | 7665   |   | MAR ? 4 ZJSER   | VICE POINT:   | 1 1 1-  |
|--|--|--|---|---|---|---|
|  | ELL, KANSAS 67   | /663   |   | *KCC  | Medici  | ne Lodge, KS  |
| DATE 17 Dec 07   | SEC. TWP. 31;  | RANGE<br>30ω   | CALLED OUT  | ON LOCATION   | JOB START   | JOB FINISH  |
| LEASE Land A   | WELL# / -21  | LOCATION PLA   | · KS Uu   | 1/ c 1/2-1  | Sewond  | STATE   |
| OLD OR NEW (Cir  | <u> </u>   | ECCATION 1 (a)   | $AS_1 \sim 2$ , $AN_1$  | yes, ying   | RWONE   |   |
| 323 311 (31)   | A +-   |  |   |   |   |   |
| CONTRACTOR TYPE OF JOB PA  | Munfin 22  | asing  | OWNER /   | Dayston Pet   | RO  |   |
| HOLE SIZE 7  |  | D. 6023  | CEMENT  | •   |   | 1   |
| CASING SIZE 4  |  | EPTH 6001  |   | ordered 25s   | 160:40:   | 4 % gel AND   |
| TUBING SIZE  | D  | EPTH   |   | 45C+5#Ko/s  |   | 7   |
| DRILL PIPE   |  | EPTH   | 500gal M  | Tud Clean AND   | 1 Ogal Clo  | pro   |
| TOOL PRES. MAX: / 4  | 100  | EPTH<br>IINIMUM —  | (COMMON   | 10 h  |   | 100 000   |
| MEAS. LINE   |  | HOE JOINT 41.0   | COMMON POZMIX   | 15 A<br>10  | @_ <del> 2.60</del><br>@_ <del>6.40</del>   | 189.00  |
| CEMENT LEFT IN   |  |  | GEL   | 1   | @ 16.65   |   |
| PERFS.   |  |  | CHLORIDI  | E   |   |   |
| DISPLACEMENT   | 95 B615  | 2% KCL Wat   |   |   |   | 2407.50   |
|  | <b>EQUIPMEN</b>  | T  |   | cal 875   | _@ <u>70</u> _  | 6/2.50  |
|  |  |  |   | 60 83 Lean 500 d.   | _@_ <i>10.65</i><br>_@_ <i>1.00</i> _   | 883.95  |
|  | CEMENTER D.  |  | — Cla   |   |   | 500.00<br>250.00  |
| # 352<br>BULK TRUCK  | HELPER M. B  | eckez  |   | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,   | _ @   |   |
|  | DRIVER R. FR   | anthia   |   |   | _ @   |   |
| BULK TRUCK   |  | W. W   |   |   | @   |   |
| #  | DRIVER   |  | - HANDLIN   | G 252   | _@<br>_@ <i>_].90</i>   | 478.80  |
|  |  |  | MILEAGE   | 20 × 25   |   | 453,60  |
|  | REMARKS  | S:   |   |   |   | 6 056.00  |
| Pipe on BH   | m. Break C   | ac Pomp Pre  | Flish   |   | 101112  | <del></del>   |
| Plug Rat & Pr  | ouse holes w/  | 255×60:40:   | X   | SERVI   | ICE   |   |
|  | SC+5 #Kg/seal  | +.5%FC160,   |   |   | <del></del>   |   |
| Pump, Wash   |  | , , , ,  | , StactDEPTH OF   |   |   |   |
|  |  |  | - PIIMPTRI  | ICK CHARGE  |   | 2200.00   |
| Classes in   | 0 7  | e steady or  | •   |   |   |   |
| Cheave in C  | 0 7  | Slow Rate,   | EXTRA FO  | OTAGE   |   | 120.07  |
| Release PSI  | 0 7  | 7 7 7 7  | EXTRA FO<br>Dap., MILEAGE   | OTAGE   | @ 6.00  | 120.00  |
| Release PSI  | 0 7  | Slow Rate,   | EXTRA FO<br>Dap., MILEAGE   | OTAGE   | @ 6.00  | 120.00  |
| Chease in 6 Release PSI  | of PSI. In Plug at 9. Floats D.  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO<br>Dap., MILEAGE   | OTAGE   | @ <b>6.00</b>   |   |
| Release PSI  CHARGE TO: D  | of PSI. In Plug at 9. Floats D.  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO<br>Dap., MILEAGE   | OTAGE   | @ <b>6.00</b><br>@ <b>100.00</b><br>@   | 100.00  |
| CLEASE IN C<br>Release PSI<br>CHARGE TO: D   | of PSI. In Plug at 9. Floats D.  | Slow Rate,   | EXTRA FO<br>Dap., MILEAGE   | OTAGE   | @ <b>6.00</b><br>@ <b>100.00</b><br>@   |   |
|  | of PSI = 1 PSI = PE  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO  | OTAGE   | @ <b>6.00</b><br>@ <b>100.00</b><br>@@  | 2420.00   |
|  | of PSI = 1 PSI = PE  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO  | OTAGE   | @ <b>6.00</b><br>@ <b>100.00</b><br>@@  | 2420.00   |
|  | of PSI = 1 PSI = PE  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO  | OTAGE   | @ <b>6.00</b><br>@ <b>/00.00</b><br>@<br>TOTAL  | 2420.00   |
|  | of PSI = 1 PSI = PE  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>————————————————————————————————————                          | PLUG & FLOAT  | @ 6.00<br>@ 100.00<br>@ TOTAL<br>T EQUIPMEN   | 2420.00<br>T  |
| CITY   | ift PSI. In Plug at 9. In Plug at 9. In Florits D. Day Stare PeSTATE_  | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>————————————————————————————————————                          | OTAGE   | @ 6.00<br>@ 100.00<br>@ TOTAL<br>T EQUIPMEN   | 2420.00<br>T<br>385.00  |
| CITY To Allied Cement  | ift PST. In Plug at 9 In Plug at 9 In Floats D.  Day Stare Pe  STATE  STATE  | Slow Rote, 5 B6ls total 1 Hold  TRO  ZIP   | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>————————————————————————————————————                          | PLUG & FLOAT  | @ 6.00 @ 100.00  @ TOTAL T EQUIPMEN  @ 385.00 Y.@ 360.00                                  | 2420.00<br>T<br>385.00  |
| To Allied Cement You are hereby re   | ift PST.  Imp Plug at 9  Imp Plug at | Slow Rote,<br>5 Bbls total<br>1 Hold   | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>I-Latch<br>I-Basken<br>Marit                                  | PLUG & FLOAT  Float Shoe  down Plug Hose  the lizers  | @ 6.00<br>@ 100.00<br>@ TOTAL<br>T EQUIPMEN<br>@ 385.00<br>W 360.00<br>@ 45.00<br>@ 45.00 | 100.00<br>2420.00<br>T<br>385.00<br>360.00                      |
| To Allied Cement You are hereby re and furnish cemen   | ift PST.  In Plug at 9  In PST.  In PST. | Slow Rote, 5 B6ls to tal.  1 Hold  ZIP  Ementing equipment   | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLE<br>MANIFOLE<br>1-/atch<br>1-/atch<br>1- Bask<br>8- Cen<br>ANY AI | PLUG & FLOAT  Float Shoe  down Plug Hoss  the lizers  PLICABLE TA   | @ 6.00 @ 100.00 @ TOTAL TEQUIPMEN  @ 385.00 y.@ 360.00 @ 45.00 @ 4X                       | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>360.00  |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction                                  | stare Personal Person | Elow Rote, 5 B6ls to to 1 1 Hold  ZIP  ementing equipmen to assist owner or The above work with on of owner agent of the state of the s | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>MANIFOLI<br>IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII               | PLUG & FLOAT  Float Shoe  down Plug Hos  the lizers  PLICABLE TA  BE CHARGEI  | @ 6.00 @ 100.00  @ TOTAL TEQUIPMEN  @ 385.00 y.@ 360.00 @ 45.00 @ 48.00                   | 100.00<br>2420.00<br>T<br>385.00<br>360.00                      |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction contractor. I have               | ift PST.  In Plus at 9  In PST.  In PST. | ementing equipment to assist owner or The above work with and the "GENERAL TOTAL TOT | EXTRA FO<br>Disp., MILEAGE<br>MANIFOLI<br>I-AFU<br>I-Ask<br>B-Cen<br>ANY AI<br>ANY AI<br>UPOI           | PLUG & FLOAT  Float Shoe  down Plug Hose  fro lizers  PLICABLE TA  BE CHARGEI  VINVOICING   | @ 6.00 @ 100.00  @ TOTAL TEQUIPMEN  @ 385.00 y.@ 360.00 @ 45.00 @ 48.00                   | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>360.00  |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction contractor. I have               | ift PST.  In Plus at 9  In PST.  In PST. | Elow Rote, 5 B6ls to to 1 1 Hold  ZIP  ementing equipmen to assist owner or The above work with on of owner agent of the state of the s | EXTRA FOR MILEAGE MANIFOLD  I-AFU I-Latch I-Bosk B-Cen  ANY AH  WILL Ide. SALES TAX                     | PLUG & FLOAT  Float Shoe  down Plug Hose  FROAT Shoe  Dead Rectal  PLUG & FLOAT  PLUG | @ 6.00 @ 100.00  @ TOTAL TEQUIPMEN  @ 385.00 y.@ 360.00 @ 45.00 @ 48.00                   | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>360.00  |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction contractor. I have               | ift PST.  In Plus at 9  In PST.  In PST. | ementing equipment to assist owner or The above work with and the "GENERAL TOTAL TOT | EXTRA FOR MILEAGE MANIFOLD  I-AFU I-Latch I-Bosk B-Cen  ANY AH  WILL Ide. SALES TAX                     | PLUG & FLOAT  Float Shoe  down Plug Hose  fro lizers  PLICABLE TA  BE CHARGEI  VINVOICING   | @ 6.00 @ 100.00  @ TOTAL TEQUIPMEN  @ 385.00 y.@ 360.00 @ 45.00 @ 48.00                   | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>360.00  |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction contractor. I have               | ift PST.  In Plus at 9  In PST.  In PST. | ementing equipment to assist owner or The above work with and the "GENERAL TOTAL TOT | EXTRA FOR MILEAGE MANIFOLD  I-AFU I-Latch I-Bosk B-Cen  ANY AH  WILL Ide. SALES TAX                     | PLUG & FLOAT  Float Shoe  down Plug Hose  FROAT Shoe  DE CHARGEI  N INVOICING  X (If Any)  ARGES  | @ 6.00 @ 100.00 @ TOTAL TEQUIPMEN  @ 385.00 @ 45.00 @ 45.00 @ 4X D TOTAL                  | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>360.00  |
| To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have TERMS AND CO | ift PST.  In Plus at 9  In PST.  In PST. | ementing equipment to assist owner or The above work with and the "GENERAL TOTAL TOT | EXTRA FO  MILEAGE  MANIFOLE  I-AFU  I-Ask  B-Cen  ANY AI  ANY AI  UPOI  Ide. SALES TAX  TOTAL CH        | PLUG & FLOAT  Float Shoe  down Plug Hose  FROAT Shoe  DE CHARGEI  N INVOICING  X (If Any)  ARGES  | @ 6.00 @ 100.00 @ TOTAL TEQUIPMEN  @ 385.00 @ 45.00 @ 45.00 @ 4X D TOTAL                  | 100.00<br>2420.00<br>T<br>385.00<br>360.00<br>150.00<br>1255.00 |
| To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have TERMS AND CO | ift PST.  In Plus at 9  In PST.  In PST. | ementing equipment to assist owner or The above work with and the "GENERAL TOTAL TOT | EXTRA FO  MILEAGE  MANIFOLE  I-AFU  I-Ask  B-Cen  ANY AI  ANY AI  UPOI  Ide. SALES TAX  TOTAL CH        | PLUG & FLOAT  Float Shoe  down Plug Hose  FROAT Shoe  DE CHARGEI  N INVOICING  X (If Any)  ARGES  | @ 6.00 @ 100.00 @ TOTAL TEQUIPMEN  @ 385.00 @ 45.00 @ 45.00 @ 4X D TOTAL                  | 100.00  2420.00  385.00  360.00  150.00  1255.00                |

KANSAS CORPORATION COMMISSION

MAR 2 7 2008

| ALLIED CEMEN   | ITING CO II                         | NC.                                |
|--|-------------------------------------|------------------------------------|
|  | ,                                   | 26751                              |
| REMIT TO P.O. BOX 31<br>RUSSELL, KANSAS 67665          |                                     | VICE POINT:  LBEAGES               |
| DATE 12-6-07 21 3/5 RANGE C                            | MAR 2 4 2008  ALLED OUT ON LOCATION | JOB START JOB FINISH 9:00 Am 10:00 |
| LEASE LANCE WELL # A-1-21 LOCATION PLAIN               | 25 Ks Hwy/60                        | COUNTY STATE                       |
| OLD OR NEW (Circle one)                                | - //                                |                                    |
| CONTRACTOR MURIFIN                                     | OWNER SAME                          |                                    |
| HOLE SIZE /21/4 T.D. 1-72-0                            | CENTENIT                            |                                    |
| CASING SIZE CTV 234 DEPTH 1716                         | CEMENT AMOUNT ORDERED 650           | 1/2/196-                           |
| TUBING SIZE DEPTH                                      | AMOUNT ORDERED 63                   | 0 65/35:6/ GEC                     |
| DRILL PIPE DEPTH                                       | 150 "A" 20 0                        | 1 - (ASEA)                         |
| TOOL DEPTH   | 750 /1 37, CC                       | LIFTEN SEAL.                       |
|  | 501010 /5/0 /0/                     | 12 12 F/10 (2) (2)                 |
|  |                                     | @ 12.60 \$ 1,890                   |
| MEAS. LINE SHOE JOINT 4 CEMENT LEFT IN CSG. 42         | POZMIX                              | @ 74,65 49.25                      |
| PERFS.   | GEL 3                               |                                    |
| DISPLACEMENT   | CHLORIDE                            |                                    |
| EQUIPMENT  | ASC                                 | @ // 85 7707 5°                    |
|  |                                     | _@                                 |
| PUMPTRUCK CEMENTER BUB ABLE                            | - FLOSTAL 1631B                     |                                    |
| # 47 HELPER GABE                                       |                                     | _@                                 |
| BULKTRUCK  |                                     | _@                                 |
| # 40 1/23 9 DRIVER DON                                 |                                     | _@                                 |
| BULK TRUCK   |                                     | _@                                 |
| # 457/463DRIVER MANNY                                  | HANDLING 870                        | @ <u>//90</u> <u>/653</u> 66       |
|  | MILEAGE 9 5Kmi                      | 156600                             |
| REMARKS:   | ,                                   | TOTAL / 4 3 7 9 05                 |
| MIX \$50 SK LITE                                       | CDDY                                | ar.                                |
| - Mix 1570 'A'   | SERVIC                              | CE                                 |
| - Prop Plugt Disp (Sug                                 | DEPTH OF JOB                        | /                                  |
| - Plant Fill I   | PUMP TRUCK CHARGE                   | 161000                             |
| - TOG + FOAT HELD                                      | EXTRA FOOTAGE                       | -@- <u>/20</u> ~                   |
| Cin Cat 18 SURFACE                                     | MILEAGE 20 974                      | 100                                |
| 20 BBC   | MANIFOLD COM + HEAC                 | 7 @ <u>700 %</u>                   |
|  |                                     |                                    |
| CHARGE TO: JAY SIAR / ElAOLEUM                         | 1                                   | 100000                             |
| STREET   |                                     | TOTAL /830                         |
| CITYSTATEZIP   | ,                                   |                                    |
| 8  | PLUG & FLOAT                        | EQUIPMENT                          |
|  | 1-5-WPlu                            | 100000                             |
|  | 1-GUIDE Shope                       | @ 250° 250°                        |
|  | 1-INSENT FLOAT                      | @ 3350 335                         |
| To Allied Cementing Co., Inc.                          | 5-CENTAGE 17EAS                     | @ 5500 27500                       |
| You are hereby requested to rent cementing equipment   | 1- Cut Basket                       | @220 220 °C                        |
| and furnish cementer and helper to assist owner or     |                                     | @                                  |
| contractor to do work as is listed. The above work was |                                     | i                                  |
| done to satisfaction and supervision of owner agent or |                                     | TOTAL //80°                        |
| contractor. I have read & understand the "TERMS AND    |                                     |                                    |
| CONDITIONS" listed on the reverse side.                | TAX                                 |                                    |
|  | TOTAL CHARGE                        |                                    |

DISCOUNT \_

SIGNATURE Kelly Wilson

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KANSAS CORPORATION COMMISSION

MAR 2 7 2008

- IF PAID IN 30 DAYS