## KANSAS CORPORATION COMMISSION ORIGINAL VELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Form ACO-1
September 1999
Form Must Be Typed
CONFIDENTIAL

| Operator: License # 9855   | API No. 15 - 135-24406-00-00   |
|--|--|
| Name: Grand Mesa Operating Company   | County: Ness   |
| Address: 200 E. First St., Ste 307   | NE_NE_SW_NW Sec. 2 Twp. 16 S. R. 23 East  west   |
| City/State/Zip: Wichita, KS 67202  | 1450 feet from S N (circle one) Line of Section  |
| Purchaser: none  | 1255 feet from E (/ W )circle one) Line of Section   |
| Operator Contact Person: Ronald N. Sinclair  | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: (316) 265-3000  | (circle one) NE SE NW SW   |
| Contractor: Name: Murfin Drilling Co., Inc.  | Lease Name: Scott Well #: 1-2  |
| License: 30606   | Field Name: Wildcat  |
| Wellsite Geologist: Pat Deenihan   | Producing Formation: None  |
| Designate Type of Completion:  | Elevation: Ground: 2339' Kelly Bushing: 2343'  |
| New Well Re-Entry Workover   | Total Depth: 4426' Plug Back Total Depth:  |
| OilSWDSIOWTemp. Abd.   | Amount of Surface Pipe Set and Cemented at 7 jts @ 208 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   |
| Operator:  | feet depth to  |
| Well Name:   | SX CIIII.  |
| Original Comp. Date: Original Total Depth:   | Drilling Fluid Management Plan ; (Data must be collected from the Reserve Pit)  ALT II DPW 12-19-05  |
| Deepening Re-perf Conv. to Enhr./SWD   | 3 200 6 900  |
| Plug Back Plug Back Total Depth  | ppm Fluid volume   |
| Commingled Docket No.  | Dewatering method used Evaporation & Backfill  |
| Dual Completion Docket No  | Location of fluid disposal if hauled offsite:  |
| Other (SWD or Enhr.?) Docket No  | Operator Name: RECEIVED  |
| Other (GWD of Elilli.:)  | Lease Name: 1 7 icana No.:   |
| 11/19/2005         11/27/05         11/27/05           Spud Date or         Date Reached TD         Completion Date or                                 | Quarter Sec Twp S. R East West   |
| Recompletion Date    Date Reached 15   Completion Date of Recompletion Date  | County: KCGWIGHTA  |
| Kansas 67202, within 120 days of the spud date, recompletion, workove information of side two of this form will be held confidential for a period of 1 | the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er 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- |
| TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells  |  |
| All requirements of the datutes, rules and regulations promiligated to regular 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: All Marth College   | KCC Office Use ONLY  |
| Title: President Date December 5, 2009   | 5 Letter of Confidentiality Received   |
| Subscribed and sworn to before me this 5th day of December   | If Denied, Yes Date:   |
| PHYLLIS E.   |  |
| Notary Public - S  |  |
| Notary Public: Phyllis E. Brewer, Notary   | UIC Distribution   |
| Date Commission Expires: July 21, 2007   |  |

## Side Two

| Operator Name: Gra  | nd Mesa Opera                              | ting Company                                   | Lease N   | lame:_             | Scott                        |  | _ Well #:1-             | 2              |                      |
|---|--|--|---|--------------------|------------------------------|--|-------------------------|----------------|----------------------|
| Sec. 2 Twp. 16  |  |  | County:   | Ness               | <b>.</b>                     |  |                         |                |                      |
| INSTRUCTIONS: Sho<br>tested, time tool open a<br>temperature, fluid recover<br>Electric Wireline Logs s | and closed, flowing<br>very, and flow rate | and shut-in pressure<br>if gas to surface tes  | es, whether shu<br>t, along with fin            | ıt-in pre          | ssure reached                | static level, hydro                          | static pressur          | es, bottom     | hole                 |
| Drill Stem Tests Taken<br>(Attach Additional Sh   | neets)                                     | ✓ Yes    No                                    |   | <b>√</b> Lo        | og Formati                   | on (Top), Depth a                            | nd Datum                | ☐ Sa           | mple                 |
| Samples Sent to Geolo   | gical Survey                               | ✓ Yes □ No                                     |   | Name<br>Stone      | e<br>Corral                  | Тор<br>1 <b>693</b>                          |                         | Datum<br>+ 650 |                      |
| Cores Taken Yes V No  |  |  | Heebner<br>Lansing                              |                    | 36                           | -1352<br>-1387                               |                         |                |                      |
| Electric Log Run (Submit Copy)  |  |  | B/KC Pawnee                                     |                    | 3730<br>4024<br>4111         |  | -1387<br>-1681<br>-1768 |                |                      |
| List All E. Logs Run:   |  |  |   | Ft. Sc             | ott<br>kee Shale             | 42<br>42                                     |                         | -1861<br>-1882 |                      |
| Comp. Density/Neutron PE Log, DI Log.   |  |  | Cher. Cht. Cong. Mississippian Gilmore City LTD |                    | 4289<br>4298<br>4402<br>4426 |  | -1946<br>-1955<br>-2059 |                |                      |
|   |  | CASII<br>Report all strings s                  | NG RECORD<br>set-conductor, sur                 | ✓ Ne<br>face, inte |                              | tion, etc.                                   |                         |                |                      |
| Purpose of String   | Size Hole<br>Drilled                       | Size Casing<br>Set (In O.D.)                   | Weigh<br>Lbs. / I                               |                    | Setting<br>Depth             | Type of<br>Cement                            | # Sacks<br>Used         |                | d Percent<br>litives |
| Surface   | 12 1/4"                                    | 8 5/8"   | 24#   |                    | 208'                         | Common                                       | 160SX                   | 2% Gel         | , 3% CC              |
|   |  |  |   |                    |                              |  |                         |                |                      |
|   |  | ADDITION                                       | NAL CEMENTIN                                    | G / SQL            | EEZE RECORI                  | )  |                         |                |                      |
| Purpose: Perforate  | Depth<br>Top Bottom                        | Type of Cement                                 |   | #Sacks Used        |                              | Type and Percent Additives                   |                         |                |                      |
| — Protect Casing — Plug Back TD  ✓ Plug Off Zone  | 4426'                                      | 60/40 Poz Mix                                  | 255SX   |                    | 6% Gel, 1                    | I/4# SX Flocel                               | e                       |                |                      |
| Shots Per Foot  |  | ON RECORD - Bridge<br>Footage of Each Interval |   |                    |                              | acture, Shot, Cement<br>mount and Kind of Ma |                         | ord            | Depth                |
|   |  |  |   |                    | R                            | ECEIVED                                      | )                       |                |                      |
|   |  |  |   |                    |                              | <u>^ 0 7 2005</u>                            |                         |                |                      |
|   | ***************************************    |  |   |                    | KC                           | C WICH!                                      | ra                      |                |                      |
| TUBING RECORD   | Size                                       | Set At   | Packer At                                       |                    | Liner Run                    | Yes No                                       |                         |                |                      |
| Date of First, Resumerd I   | Production, SWD or E                       | nhr. Producing                                 | _   | Flowing            | g Pump                       | ing Gas Lif                                  | it Oth                  | ner (Explain)  |                      |
| Estimated Production<br>Per 24 Hours  | Oil  | Bbls. Gas                                      | Mcf   | Wate               | er E                         | Bbls. G                                      | Gas-Oil Ratio           |                | Gravity              |
| Disposition of Gas  | METHOD OF (                                | COMPLETION                                     | I   |                    | Production Inte              | rval   |                         |                |                      |
| Vented Sold (If vented, Subr  | Used on Lease mit ACO-18.)                 | Open H   | ole Perf.                                       |                    | Oually Comp.                 | Commingled                                   |                         |                |                      |

## ALLIED CEMENTING CO., INC. 18431 Federal Tax I.D.#

| REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665  SEC. TWP. RANGE  |   |   |  |  | SERVICE POINT:  New Ly                                 |  |   |                        |  |
|--|---|---|--|--|--|--|---|------------------------|--|
| DATE 11-27-05  | SEC.  | TWP.  | RANGE  | $\omega$   | CALLED OUT   | ON LOCATION                                | IN JOB START                            | JOB FINISH<br>5.00 Pin |  |
| LEASE SCOH   | WELL#   | 1-7   | ļ  |  | 3 tet 3 e  |  | COUNTY                                  | STATE/                 |  |
| OLD OR NEW (Ci   |   | 1-6   | LOCATIO  | 11-20  | Q <del>Q</del> C7 QE                                   | 3/20                                       | Ness                                    | Ks.                    |  |
| OED OIC NEW (CI  | . A   | · · · · · · · · · · · · · · · · · · ·                   | <u> </u>   | ·  |  |  |   | _                      |  |
| CONTRACTOR   | Mul   | OFIL)   | DRIG   | # 2  | 4 OWNER C  | SEAUN /                                    | Mesa C                                  | مدال                   |  |
| TYPE OF JOB  | KO.   | HARUT   | RUG  |  | J OWNER  | Jest OU .                                  |   | <u></u>                |  |
| HOLE SIZE  | 778"  | T.D.  |  | 4251   | CEMENT   |  | _                                       | ٨                      |  |
| CASING SIZE  | 88  | DEF   |  | 208  | AMOUNT O   | RDERED <u>2</u>                            | Fret 60/                                | 40 bz 6%               |  |
| TUBING SIZE  | *   | DEF   | TH   |  |  |  | 14 = nos                                | EAL.                   |  |
| DRILL PIPE   | 4/2   | DEF   | TH   |  |  |  |   |                        |  |
| TOOL   |   | DEF   |  | ·····  | _  |  |   |                        |  |
| PRES. MAX  |   |   | IMUM   |  | _ COMMON_  | 153 AU                                     | @_ <b>&amp;</b> _70                     | <u> </u>               |  |
| MEAS. LINE   | 1 000   | SHC   | DE JOINT   | <del>-</del>   | POZMIX _   | 102 M                                      | @_ <u>-4. 7</u>                         | D <u>479.4</u> 0       |  |
| CEMENT LEFT IN   | V CSG.  |   |  |  | GEL _  | 13 sef                                     | <u>@140</u>                             | 2 182.00               |  |
| PERFS. DISPLACEMENT  |   |   |  |  | _ CHLORIDE   | <del></del>                                | @                                       | <del></del>            |  |
| DISPLACEMENT   |   |   |  |  | ASC_   | 1 / 11/#                                   | @                                       |                        |  |
|  | EQU   | JIPMENT   |  |  | KO-SI  | L 645-                                     | @_ <i>_/.70</i>                         | 10880                  |  |
|  |   |   |  |  |  |  | @                                       | <del></del>            |  |
| PUMP TRUCK   | CEMENT  | ER 👤 🗲  | 5U0  |  |  | FIVED                                      | @                                       |                        |  |
| # 224  | HELPER  | J   | MU   |  |  |  | @                                       |                        |  |
| BULK TRUCK   |   |   |  |  | nec l  | 7 2005                                     | @<br>@                                  |                        |  |
|  | DRIVER  | Tiv   | nD.  |  |  |  | @                                       |                        |  |
| BULK TRUCK   |   |   |  |  | <del>- KCC V</del>                                     | WICHITA -                                  |   |                        |  |
| #  | DRIVER  |   |  |  | HANDLING   | 27046                                      | @ 1.60                                  | 432.00                 |  |
|  |   |   |  |  | MILEAGE _  |  |   | 3240                   |  |
|  |   |   | ي ديس  |  | · <u> </u>   | SER  | VICE                                    |                        |  |
| WIBOLL B   | 5401  | 62 6°   | b Cer.   | 14 m per   | SEL PERTH OF I   |  |   |                        |  |
| WIBONG B<br>BLD HOUS<br>UND US   | 340)<br>2301  | 02 6°<br>7 NO   | 60/41<br>W 60/41   |  |  | ОВ <u>/73</u>                              | 2                                       | 665 m                  |  |
| WIBOND B<br>3LD HOUS<br>4HHPLUS<br>GD RUS  | 0140 F  | 02 6°<br>7 40<br>7 10                                   | ,  |  | <b>ち</b> PUMP TRUC                                     | OB/ <i>7_32</i><br>K CHARGE                | 2                                       | 665.00                 |  |
| WIBOND B<br>3LD HOUS<br>4HARUS<br>6P RUS   | 01401<br>5401<br>2301<br>0 Ft   | 02 6°<br>7 40<br>20 W                                   | ,  |  |  | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | D                                       |                        |  |
| WIBOND B<br>3LD + CUE<br>4+++-PLUE<br>60 KUE   | 0140 F<br>540)<br>230 F<br>60 FF  | 52 6°<br>54.50<br>57 Mg<br>20 W                         | ,  |  | <b>S</b> PUMP TRUC<br>EXTRA FOO                        | OB <b>/73</b> 2<br>K CHARGE<br>TAGE        | D                                       |                        |  |
| WIBOND B<br>HHARUG<br>TOP RUG B  | 040 F   | 02 69<br>F4.50<br>F NO.                                 | ,  |  | <b>S</b> PUMP TRUC<br>EXTRA FOO                        | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | 0<br>@                                  | 665.00<br>100.00       |  |
| WIBON B<br>BLD + CUE<br>4+++-PLUE<br>GD RUE  | 0407<br>2301<br>2301  | 2Duf  | Def. GOVER   | 5 6 p 14.  | F PUMP TRUC<br>EXTRA FOO<br>MILEAGE                    | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | 0<br>@_<br>@_ <b>S.</b> @               |                        |  |
| WIBOLL B<br>3LD + CUE S<br>4+++-PLUE<br>50 RUE S<br>CHARGE TO.   | 230 F   | 2Duf  | Def. GOVER   | 5 6 p 14.  | F PUMP TRUC<br>EXTRA FOO<br>MILEAGE                    | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | 0<br>                                   |                        |  |
|  |   | 20 ay<br>Mesa   | Open   | 266 14.<br>Ahus  | F PUMP TRUC EXTRA FOO MILEAGE                          | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | D<br>@<br>@<br>@<br>@                   | 100.00                 |  |
| STREET ZOOE  | AST F   | 20 ay<br>Mesa<br>Test St                                | Oper<br>Suite  | ahus<br>2 307  | F PUMP TRUC EXTRA FOO MILEAGE  ——————                  | OB <i>/ <b>132</b></i><br>K CHARGE<br>TAGE | D<br>@<br>@<br>@<br>@                   |                        |  |
| CHARGE TO E  | AST F   | 20 ay<br>Mesa<br>Test St                                | Oper<br>Suite  | ahus<br>2 307  | F PUMP TRUC EXTRA FOO MILEAGE  ——————                  | OB/ <b>73</b> @<br>K CHARGE<br>TAGE        | D<br>@<br>@<br>@<br>@                   | 100.000<br>L 765.00    |  |
| STREET ZOOE  | AST F   | 20 ay<br>Mesa<br>Test St                                | Oper<br>Suite  | ahus<br>2 307  | PUMP TRUC<br>EXTRA FOO<br>MILEAGE                      | OB/ <b>73</b> @<br>K CHARGE<br>TAGE        | O@@                                     | 100.000<br>L 765.000   |  |
| STREET ZOOE  | AST F   | 20 ay<br>Mesa<br>Test St                                | Oper<br>Suite  | ahus<br>2 307  | PUMP TRUC<br>EXTRA FOO<br>MILEAGE                      | OB/732<br>K CHARGE<br>TAGE<br>ZO           | O@                                      | 76S.00                 |  |
| STREET ZOOE  | AST F   | Mesa<br>Mesa<br>Ate As                                  | Oper<br>Suite  | ahus<br>2 307  | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732<br>K CHARGE<br>TAGE<br>ZO           | O@                                      | 765,00                 |  |
| STREET ZOO E CITY WICHI  | ting Co., 1   | Mean State As   | Oper<br>Su, H  | AhUG<br>= 307  | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE ZO PLUG & FLO         | O                                       | 76S.00                 |  |
| STREET ZOO E CITY WICHI To Allied Cement   | ST<br>ting Co., I   | Mesa  ATE AS  Inc.  o rent cem                          | Checker Sur, As  | 4hU6<br>2307<br>672  | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE PLUG & FLO            | O@                                      | 765,00                 |  |
| To Allied Cement You are hereby re   | ting Co., I   | Mesa  ATE AS  Inc.  o rent cem  nelper to as            | ZIP enting equalisist owne   | wipment ror  | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE PLUG & FLO            | O                                       | 700.000<br>L 765.000   |  |
| To Allied Cement You are hereby reand furnish cement   | sting Co., I equested the ter and he work as is   | Mesa  ATE A  Inc.  o rent cem  nelper to as  listed. Th | ZIP enting equations to when the sales of th | whose 307 ahus 307 ah | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE PLUG & FLO            | O                                       | 765,00                 |  |
| To Allied Cement You are hereby reand furnish cemer contractor to do w   | ting Co., I equested to the and how ork as is on and superior to the superior | Mesa  Inc. o rent cem helper to as listed. The          | enting equesist owner above we of owner a  | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE PLUG & FLO            | O G G G G G G G G G G G G G G G G G G G | 76S.00                 |  |
| To Allied Cement You are hereby reand furnish cement contractor to do we done to satisfaction                                  | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/732 K CHARGE TAGE PLUG & FLO            | O G G G G G G G G G G G G G G G G G G G | 76S.00                 |  |
| To Allied Cement You are hereby reand furnish cemer contractor to do we done to satisfaction contractor. I have                | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | OB/736 K CHARGE TAGE PLUG & FLO            | O G G G G G G G G G G G G G G G G G G G | 765,00                 |  |
| To Allied Cement You are hereby reand furnish cemer contractor to do we done to satisfaction contractor. I have                | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE  MANIFOLD  TAX  TOTAL CHA | PLUG & FLO                                 | O G G G G G G G G G G G G G G G G G G G | 765,00                 |  |
| To Allied Cement You are hereby reand furnish cemer contractor to do we done to satisfaction contractor. I have                | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE MILEAGE MANIFOLD          | PLUG & FLO                                 | O G G G G G G G G G G G G G G G G G G G | 765,00                 |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do we done to satisfaction contractor. I have CONDITIONS" I | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE  MANIFOLD  TAX  TOTAL CHA | PLUG & FLO                                 | O G G G G G G G G G G G G G G G G G G G | 765,00                 |  |
| To Allied Cement You are hereby reand furnish cemer contractor to do we done to satisfaction contractor. I have                | ting Co., I equested to the and havork as is on and super read & u  | Mesa State Atte Atte Atte Atte Atte Atte Atte           | enting equesist owner a the "TER   | whose was agent or   | PUMP TRUCE EXTRA FOO MILEAGE  MANIFOLD  TAX  TOTAL CHA | PLUG & FLO                                 | O G G G G G G G G G G G G G G G G G G G | 765,00                 |  |

## ALLIED CEMENTING CO., INC. 18431

| REMIT TO P.O. E<br>RUSS  |  | NSAS 6766  | 55   |   | SERVICE PGINT:  NESS 149   |                            |   |  |  |
|--|--|--|--|---|----------------------------|----------------------------|---|--|--|
| DATE 1/- 27-05   | SEC.   | TWP.   | RANGE 23W  | CALLED OUT  | ON LOCATION                | JOB START                  | JOB FINISH<br>5 OF M                          |  |  |
| LEASE Scot   | WELL#  | 1-7-   | LOCATION 4-2   | 283 tot 32  | 31/20                      | COUNTY                     | STATE   |  |  |
| OLD OR NEW (Ci   | rcle one)  |  |  |   |                            |                            |   |  |  |
| CONTRACTOR   | M  | n — n ) ]  | ) 4. a #   | 24 OWNER G  | EAND NO                    |                            | k.a   |  |  |
| CONTRACTOR TYPE OF JOB   | KO   | HARU   | Rus .  | 24 OWNER 6  | EADD 116                   | esa ca                     | <u>e.                                    </u> |  |  |
| HOLE SIZE  | 778"   | T.D.   | 4485   | CEMENT  |                            |                            | Λ   |  |  |
| CASING SIZE  | 89   | DEI  |  | AMOUNT OR   | DERED 29                   | Ref 60/4                   | 6 62 6 %                                      |  |  |
| TUBING SIZE  | .,,,,,,  | DEI  |  |   | //4                        | # no Se                    | MC.   |  |  |
| DRILL PIPE<br>TOOL   | 4/2  | DEF  |  | <del></del>   |                            |                            |   |  |  |
| PRES. MAX  |  | DEI<br>MIN   | VIMUM  | COMMON  | 153 Jul                    | @ <b>8</b> 70              | 1,331.10                                      |  |  |
| MEAS. LINE   |  |  | DE JOINT   | POZMIX  | 102 XY                     | @ 4.70                     | 479.40  |  |  |
| CEMENT LEFT IN   | 1 CSG.   |  |  | GEL   | 13 Ref                     | @ 1400                     | 182.0   |  |  |
| PERFS.   |  |  |  | CHLORIDE _  | •                          | _@                         |   |  |  |
| DISPLACEMENT   |  |  |  | ASC   |                            | @                          |   |  |  |
|  | EQU  | IPMENT   |  | RO.SM   | 64b#                       | _@ <i>/.7D</i> _           | 108.80  |  |  |
| <del></del>  |  | :<br>  |  | <del></del>   |                            | _@<br>@                    |   |  |  |
| 1  | CEMENT   | ER   | Sub  | - REC   | EIVED                      | _                          |   |  |  |
| # 224<br>BULK TRUCK  | HELPER   |  | MO   |   |                            | @                          |   |  |  |
|  | DRIVER   | 7,1  | nD.  | DEC   | U / 2015                   | @                          |   |  |  |
| BULK TRUCK   | DICI V DIC   |  | ,, <u>, , , , , , , , , , , , , , , , , ,</u>          | - KCC   | MICHITA -                  | _@                         |   |  |  |
| #  | DRIVER   |  |  | - HANDLING_   |                            | _@<br>                     | 432.00  |  |  |
|  |  |  |  | MILEAGE   | 2700400                    |                            | 32400   |  |  |
| WIBONED B  | 130' 1<br>Sent   | ZUD +  | 246/40/60<br>246 1030<br>602 1/4 1/4                   | 2.6%<br>208   | SERVI                      | CE                         |   |  |  |
| 310 HUG.   | CILA   |  |  | 77 <b>=</b> -   |                            |                            |   |  |  |
|  | 3401   | +50  | uf 60/406%   | EPTH OF JO  | B <u>/730</u>              |                            |   |  |  |
| 4+H Rus  | 2301   | 7 40   | of 60/40/8/6   | ##5 PUMP TRUCK  | CHARGE                     |                            | 665.œ   |  |  |
| 16 Rue   | 230 F  | 7 Mg<br>20 mg  | ul polan ge  | HFS PUMP TRUCK EXTRA FOOT   | CHARGE                     | _@                         |   |  |  |
| 4++ RUE  | 230 F  | 7 NO<br>20 W   | ey boxes 66  | ##5 PUMP TRUCK  | CHARGE                     | _@<br>                     |   |  |  |
| 4++-RUG  | 230 F  | +50<br>7 1/9<br>2004   | u GO/40696   | HFS PUMP TRUCK EXTRA FOOT   | CHARGE                     | @<br>                      |   |  |  |
| 4+HRUG   | 230 F  | 2Day   |  | PUMP TRUCK EXTRA FOOT MILEAGE ———————————————————————————————————   | CHARGE                     | _@<br>                     |   |  |  |
| CHARGE TO  | CZOF<br>CFF  | 2Day   |  | PUMP TRUCK EXTRA FOOT MILEAGE ———————————————————————————————————   | CHARGE                     | _@<br>@_ <b>S.</b> _<br>_@ |   |  |  |
| CHARGE TO  | EAND   | 20ay<br>Mesa   | Openhix  | PUMP TRUCK EXTRA FOOT MILEAGE  — — — — — —  | CHARGE                     |                            | 100,00  |  |  |
| STREET ZOOE  | AST FI   | 20 ay<br>Mesa<br>Bet St  | Operative<br>Suite 3                                   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     |                            | 100.00  |  |  |
| CHARGE TO E  | AST FI   | 20 ay<br>Mesa<br>Bet St  | Operative<br>Suite 3                                   | PUMP TRUCK EXTRA FOOT MILEAGE  MILEAGE | CHARGE                     | @                          | 100.00  |  |  |
| STREET ZOOE  | AST FI   | 20 ay<br>Mesa<br>Bet St  | Operative<br>Suite 3                                   | PUMP TRUCK EXTRA FOOT MILEAGE  MILEAGE | CHARGE AGE CO PLUG & FLOAT | @ S.co @ S.co TOTAL        | 76 <u>S</u> ar                                |  |  |
| STREET ZOOE  | AST FI   | 20 ay<br>Mesa<br>Bet St  | Operative<br>Suite 3                                   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE AGE CO PLUG & FLOAT | @ S.co @ STOTAL            | 76S, ac                                       |  |  |
| STREET ZOOE  | AST FI   | Mesa<br>Rest St<br>ATE_AS  | Operative<br>Suite 3                                   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE AGE CO PLUG & FLOAT | TOTAL  TEQUIPMEN           | 76S.00  |  |  |
| STREET ZOO E CITY WICHI  | ST. ST.  | Mean ATE A   | Cheenhule<br>Suite 30<br>ZIP 67                        | PUMP TRUCK EXTRA FOOT MILEAGE  MANIFOLD   | CHARGE AGE CO PLUG & FLOAT | @                          | 76S.00  |  |  |
| To Allied Cement You are hereby reand furnish cement   | sting Co., I equested to   | MeA  ATE AS  Inc.  o rent cerr  telper to as   | ZIP 67   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARĞE AGE PLUG & FLOAT    | TOTAL  TEQUIPMEN           | 76S.00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w  | ting Co., I equested to the and he work as is  | Mesa  ATE As  Inc.  o rent cem  elper to as  listed. Th  | ZIP 67   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARĞE AGE PLUG & FLOAT    | @                          | 76S.00  |  |  |
| To Allied Cement You are hereby reand furnish cement contractor to do we done to satisfaction                                | sing Co., I equested to the and he work as is on and supplemental suppl | MeA  ATE A  listed. The pervision of the servision of the | ZIP 67   | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARĞE AGE PLUG & FLOAT    | @                          | 76S.00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction contractor. I have              | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD  MANIFOLD  It  Is  Is  Is  Is  Is  Is  Is  Is  Is  | CHARĞE AGE PLUG & FLOAT    | TOTAL  TOTAL  TOTAL  TOTAL | 76S.00  |  |  |
| To Allied Cement You are hereby reand furnish cement contractor to do we done to satisfaction                                | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | PLUG & FLOAT               | TOTAL  TOTAL  TOTAL  TOTAL | 76S.00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction contractor. I have              | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     | TOTAL  TOTAL  TOTAL  TOTAL | 76S.00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction contractor. I have              | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     | TOTAL  TOTAL  TOTAL  TOTAL | 76S, a  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction contractor. I have              | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     | TOTAL  TOTAL  TOTAL  TOTAL | 76S,00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction contractor. I have              | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     | TOTAL  TOTAL  TOTAL  TOTAL | 76S,00  |  |  |
| To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfactic contractor. I have CONDITIONS" 1 | sting Co., I equested to the and hover as is on and super read & to the angle of th | Inc. o rent cerrolelper to as listed. The pervision of anderstand  | ZIP 67  ZIP 67  zip 67  zip 67  zip 67  zip 67  zip 67 | PUMP TRUCK EXTRA FOOT MILEAGE   | CHARGE                     | TOTAL  TOTAL  TOTAL  TOTAL | 76S, a  |  |  |