

#### Kansas Corporation Commission Oil & Gas Conservation Division

#### 1088328

Form ACO-1

June 2009

Form Must Be Typed

Form must be Signed

All blanks must be Filled

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

| OPERATOR: License #   | API No. 15  |  |  |  |  |
|---|---|--|--|--|--|
| Name:   | Spot Description:   |  |  |  |  |
| Address 1:  | SecTwpS. R  |  |  |  |  |
| Address 2:  | Feet from North / South Line of Section   |  |  |  |  |
| City:   | Feet from _ East / _ West Line of Section   |  |  |  |  |
| Contact Person:   | Footages Calculated from Nearest Outside Section Corner:                                |  |  |  |  |
| Phone: ()   | □NE □NW □SE □SW   |  |  |  |  |
| CONTRACTOR: License #   | County:   |  |  |  |  |
| Footages Calculated from Nearest Outside Section Corner:    NE  |   |  |  |  |  |
| Wellsite Geologist:   | Field Name:   |  |  |  |  |
| Purchaser:  | Producing Formation:  |  |  |  |  |
| Designate Type of Completion:   | Elevation: Ground: Kelly Bushing:   |  |  |  |  |
| New Well Re-Entry Workover  | Total Depth: Plug Back Total Depth:   |  |  |  |  |
| ☐ Gas ☐ D&A ☐ ENHR ☐ SIGW   | Amount of Surface Pipe Set and Cemented at: Feet  Multiple Stage Cementing Collar Used? |  |  |  |  |
| Operator:   |   |  |  |  |  |
| Well Name:  | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)            |  |  |  |  |
| Original Comp. Date: Original Total Depth:  Deepening Re-perf. Conv. to ENHR Conv. to SWD  Conv. to GSW | Chloride content: ppm Fluid volume: bbls  Dewatering method used:                       |  |  |  |  |
| Plug Back: Plug Back Total Depth  | Location of fluid disposal if hauled offsite:   |  |  |  |  |
| Commingled Permit #:  | Operator Name:  |  |  |  |  |
| Dual Completion Permit #:   | Lease Name: License #:  |  |  |  |  |
| SWD Permit #:   | Quarter Sec Twp S. R  |  |  |  |  |
| ☐ ENHR         Permit #:           ☐ GSW         Permit #:  | County: Permit #:   |  |  |  |  |
| Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date                     |   |  |  |  |  |

#### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

| KCC Office Use ONLY                |  |  |  |  |  |  |  |
|------------------------------------|--|--|--|--|--|--|--|
| Letter of Confidentiality Received |  |  |  |  |  |  |  |
| Date:                              |  |  |  |  |  |  |  |
| Confidential Release Date:         |  |  |  |  |  |  |  |
| Wireline Log Received              |  |  |  |  |  |  |  |
| Geologist Report Received          |  |  |  |  |  |  |  |
| UIC Distribution                   |  |  |  |  |  |  |  |
| ALT I II III Approved by: Date:    |  |  |  |  |  |  |  |

Side Two



| Operator Name:   |  |  | Lease Name                    | e:                                     |                          |   | _ Well #:         |                     |
|--|--|--|-------------------------------|--|--------------------------|---|-------------------|---------------------|
| Sec Twp  | S. R   | East West  | County:                       |  |                          |   |                   |                     |
| time tool open and clos  | sed, flowing and shut<br>s if gas to surface tes | I base of formations per<br>in pressures, whether set, along with final chart<br>well site report. | shut-in pressure              | reached s                              | static level,            | hydrostatic press                           | sures, bottom h   | ole temperature, fl |
| Orill Stem Tests Taken (Attach Additional S                              |  | Yes No   |                               | Log                                    | Formatio                 | n (Top), Depth an                           | d Datum           | Sample              |
| Samples Sent to Geolo  |  | ☐ Yes ☐ No   | N                             | lame                                   |                          |   | Тор               | Datum               |
| Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy) | I Electronically                                 | Yes No Yes No Yes No   |                               |  |                          |   |                   |                     |
| List All E. Logs Run:  |  |  | RECORD [                      |  | Used                     |   |                   |                     |
|  | Size Hole  | Report all strings set-<br>Size Casing   | -conductor, surface<br>Weight |  | ate, producti<br>Setting | on, etc.  Type of                           | # Sacks           | Type and Percen     |
| Purpose of String  | Drilled  | Set (In O.D.)  | Lbs. / Ft.                    |  | Depth                    | Cement                                      | Used              | Additives           |
|  |  | ADDITIONA  | L OFMENTING (                 | 00115575                               | DECORD                   |   |                   |                     |
|  |  | ADDITIONA  | L CEMENTING / :               | SQUEEZE                                | RECORD                   |   |                   |                     |
| Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone            | Depth<br>Top Bottom                              | Type of Cement   | # Sacks Used                  | d                                      |                          | Type and F                                  | Percent Additives |                     |
|  |  |  |                               |  |                          |   |                   |                     |
| Shots Per Foot   |  | ON RECORD - Bridge Plu<br>ootage of Each Interval Pe   |                               |  |                          | cture, Shot, Cement<br>mount and Kind of Ma | •                 | d Depth             |
|  |  |  |                               |  |                          |   |                   |                     |
| TUBING RECORD:   | Size:  | Set At:  | Packer At:                    | Line                                   | r Run:                   | Yes No                                      |                   |                     |
| Date of First, Resumed I   | Production, SWD or ENI                           | HR. Producing Me   | thod:                         | Gas Li                                 | ift C                    | Other (Explain)                             |                   |                     |
| Estimated Production<br>Per 24 Hours                                     | Oil E  | Bbls. Gas  | Mcf                           | Water                                  | В                        | bls. (                                      | Gas-Oil Ratio     | Gravity             |
| DISPOSITIO   | Used on Lease                                    | Open Hole  | METHOD OF COM Perf. D         | MPLETION:<br>ually Comp<br>omit ACO-5) | . Cor                    | nmingled<br>mit ACO-4)                      | PRODUCTIO         | ON INTERVAL:        |
| (If vented, Sub  | mit ACO-18.)                                     | Other (Specify)  |                               |  |                          |   |                   |                     |



# Well Refined Drilling Company, Inc. 4230 Douglas Road Thayer, Kansas 66776

Contractor License # 33072 - FEIN # 48-1248553

620-839-5581/Office; 620-432-6170/Jeff; 620-839-5582/FAX

| Rig #:   | 5   | Lic # 5150  |  | NERW  | S33  | T15S  | R20E  |  |
|--|---|---|--|---|--|---|---|--|
| API#:  | 15-059-   | -25482-0000   |  |   | Rig #5   | Location  | 1:  | NE,NE,SE,NE  |
| Operator:  | Colt Ene  | ergy Inc.   |  |   | Rig#5  | County: Franklin  |   |  |
| Address:   | P.O Box   | ¢ 388   | WI DI  |   |  |   |   |  |
| Iola, Ks 66749   |   |   |  |   |  | Gas   | rests -   |  |
| Well#:   | 8-33  | Lease Name: Mae Scott (North Sundstrom)   |  | Depth   | Oz.  | Orfice  | flow - MCF  |  |
| Location:  | 1430  | FNL   | Line   |   |  |   |   |  |
|  | 170   | FEL   | Line   |   | See Page 3   |   |   |  |
| Spud Dat   | e:  |   |  |   |  |   |   |  |
| Date Con   |   | 5/12/2010   | TD:  | 1205'   |  |   |   |  |
| Driller:   | Josiah k  | Kephart   |  |   |  |   |   |  |
| Casing F   | Record  | Surface   | Product  | tion  | Rig Time   | 0   |   |  |
| Hole Siz   | е   | 12 1/4"   | 6 3/4"   |   | Standby Time   | 1.25  | wait on surf  | ace  |
| Casing S   | Size  | 8 5/8"  |  |   |  |   |   |  |
| Weight   |   |   |  |   |  |   |   |  |
| Setting D  | Depth   | 41' 11"   |  |   |  |   |   |  |
| Cement   | Туре  | Portland  |  |   |  |   |   |  |
| Sacks  |   | 10  |  |   |  |   |   |  |
| Geologis   | ts:   | Rex Ashlock   |  |   |  |   |   |  |
| 10LE-051   | 210-R5-00   | 9-Mae Scott (North S  | Sundstrom)   | 8-33-Colt   | Energy Inc.  |   |   |  |
|  |   |   |  | Well L  |  |   |   |  |
| Тор  |   |   |  |   |  |   |   |  |
| TO COMPANY AND DESCRIPTIONS  | Bottom  | Formation   | Тор  | Bottom  |  | Top   | Bottom  | Formation  |
| 0  | 13-57 034000-1012-1015  | Formation overburden  | Top<br>285   |   | Formation  | Top<br>418  |   | Formation shale  |
| 0<br>2   | 2   | overburden  |  | 298   | Formation  |   |   | shale  |
| 2  | 2<br>26   | overburden<br>clay  | 285  | 298<br>299  | Formation lime   | 418   | 421<br>445  | shale  |
| 2<br>26  | 2<br>26<br>89   | overburden<br>clay<br>shale   | 285<br>298   | 298<br>299<br>302   | Formation<br>lime<br>shale   | 418<br>421  | 421<br>445<br>447   | shale<br>lime  |
| 2  | 2<br>26<br>89<br>92   | overburden<br>clay  | 285<br>298<br>299  | 298<br>299<br>302<br>315  | Formation lime shale slime   | 418<br>421<br>445   | 421<br>445<br>447<br>449  | shale<br>lime<br>shale   |
| 2<br>26<br>89  | 2<br>26<br>89<br>92<br>97   | overburden<br>clay<br>shale<br>shale  | 285<br>298<br>299<br>302   | 298<br>299<br>302<br>315<br>317   | Formation lime shale slime shale   | 418<br>421<br>445<br>447  | 421<br>445<br>447<br>449<br>450   | shale<br>lime<br>shale<br>blk shale  |
| 26<br>89<br>92   | 2<br>26<br>89<br>92<br>97<br>117  | overburden<br>clay<br>shale<br>shale<br>shale   | 285<br>298<br>299<br>302<br>315  | 298<br>299<br>302<br>315<br>317<br>319  | Formation lime shale slime shale red shale   | 418<br>421<br>445<br>447<br>449   | 421<br>445<br>447<br>449<br>450<br>503  | shale<br>lime<br>shale<br>blk shale<br>lime  |
| 2<br>26<br>89<br>92<br>97  | 2<br>26<br>89<br>92<br>97<br>117<br>120   | overburden<br>clay<br>shale<br>shale<br>shale<br>lime   | 285<br>298<br>299<br>302<br>315<br>317   | 298<br>299<br>302<br>315<br>317<br>319<br>328   | Formation lime shale slime shale red shale shale   | 418<br>421<br>445<br>447<br>449<br>450  | 421<br>445<br>447<br>449<br>450<br>503  | shale<br>lime<br>shale<br>blk shale<br>lime<br>shale   |
| 2<br>26<br>89<br>92<br>97<br>117   | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122  | overburden clay shale shale shale lime shale  | 285<br>298<br>299<br>302<br>315<br>317<br>319  | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359  | Formation lime shale slime shale red shale shale lime  | 418<br>421<br>445<br>447<br>449<br>450<br>480   | 421<br>445<br>447<br>449<br>450<br>503  | shale lime shale blk shale lime shale add water  |
| 2<br>26<br>89<br>92<br>97<br>117<br>120  | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124   | overburden clay shale shale shale lime shale blk shale shale                                  | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328   | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365   | Formation lime shale slime shale red shale shale lime shale  | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503  | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573  | shale lime shale blk shale lime shale add water sand   |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122                                     | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131                                    | overburden clay shale shale shale lime shale blk shale shale                                  | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359                                    | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365<br>364                                    | Formation lime shale slime shale red shale shale lime shale  | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511   | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575   | shale lime shale blk shale lime shale add water sand shale   |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124                              | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131                                    | overburden clay shale shale shale lime shale blk shale shale lime shale                       | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361                             | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365<br>364<br>396                             | Formation lime shale slime shale red shale shale lime shale  | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575<br>582                      | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588                             | shale lime shale blk shale lime shale add water sand shale blk shale                                   |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131                       | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133                             | overburden clay shale shale shale lime shale blk shale shale lime shale                       | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361<br>365                      | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>364<br>396<br>398                             | Formation lime shale slime shale red shale shale lime shale lime slight odor shale                                       | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575                             | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588                             | shale lime shale blk shale lime shale add water sand shale blk shale shale                             |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133                | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150                      | overburden clay shale shale shale lime shale blk shale shale lime shale                       | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361<br>365<br>396               | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365<br>364<br>396<br>398<br>401               | Formation lime shale slime shale red shale shale lime shale lime slight odor shale sand                                  | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575<br>582                      | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588<br>632                      | shale lime shale blk shale lime shale add water sand shale blk shale shale shale                       |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>180  | 2<br>26<br>89<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>180<br>201              | overburden clay shale shale shale lime shale blk shale shale lime shale lime shale            | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361<br>365<br>396               | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365<br>364<br>396<br>401<br>407               | Formation lime shale slime shale red shale shale lime shale lime slight odor shale sand shale                            | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575<br>582<br>588               | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588<br>632<br>641               | shale lime shale blk shale lime shale add water sand shale blk shale shale shale shale shale           |
| 2<br>26<br>89<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>180<br>201 | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>180<br>201<br>207 | overburden clay shale shale shale lime shale blk shale shale lime shale                       | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361<br>365<br>396<br>398<br>401 | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>365<br>364<br>396<br>401<br>407<br>409        | Formation lime shale slime shale red shale shale lime shale lime shale lime shale lime slight odor shale sand shale lime | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575<br>582<br>588<br>632        | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588<br>632<br>641<br>643        | shale lime shale blk shale lime shale add water sand shale blk shale shale shale shale shale lime      |
| 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>180  | 2<br>26<br>89<br>92<br>97<br>117<br>120<br>122<br>124<br>131<br>133<br>150<br>201<br>207<br>281 | overburden clay shale shale shale lime shale blk shale shale lime shale lime shale lime shale | 285<br>298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>361<br>365<br>396<br>401<br>407 | 298<br>299<br>302<br>315<br>317<br>319<br>328<br>359<br>364<br>396<br>398<br>401<br>407<br>409<br>413 | Formation lime shale slime shale red shale shale lime shale lime slight odor shale sand shale lime shale                 | 418<br>421<br>445<br>447<br>449<br>450<br>480<br>503<br>511<br>573<br>575<br>582<br>588<br>632<br>641 | 421<br>445<br>447<br>449<br>450<br>503<br>511<br>573<br>575<br>582<br>588<br>632<br>641<br>643<br>648 | shale lime shale blk shale lime shale add water sand shale blk shale shale shale shale blk shale shale |

| Operator:0 | Colt Energ | y Inc.             | Lease Na | me:    | Mae Scott (North Sund | strum)   | 8-33     | page 2    |
|------------|------------|--------------------|----------|--------|-----------------------|----------|----------|-----------|
|            |            | Formation          | Top      | Bottom | Formation             | Тор      | Botton   | Formation |
| 652        | 653.5      | blk shale          | 1121     | 1156   |                       |          |          |           |
|            | 654.5      |                    | 1156     |        |                       |          |          |           |
| 654.5      |            | shale              | 1168     | 1182   | chat / lime           |          |          |           |
| 656        | 669        |                    | 1182     | 1205   | lime                  |          |          |           |
| 669        | 677        | shale              | 1205     |        | Total Depth           |          |          |           |
| 677        | 679        | lime               |          |        |                       |          |          |           |
| 679        | 682        | shale              |          |        |                       |          |          |           |
| 682        | 683.5      | coal               |          |        |                       |          |          |           |
| 683.5      | 686        | shale              |          |        |                       |          |          |           |
| 686        | 690        | lime               |          |        |                       |          |          |           |
| 690        | 694        | shale              |          |        |                       |          |          |           |
| 694        | 702        | lime               |          |        |                       |          |          |           |
| 702        | 737        | shale              |          |        | ****                  |          |          |           |
| 737        | 738        |                    |          |        |                       |          |          |           |
| 738        | 742        | shale              |          |        |                       |          |          |           |
| 742        | 749        | sand               |          |        |                       |          |          |           |
| 749        | 784        | shale              |          |        |                       |          |          |           |
| 784        | 801        | sandy shale        |          |        |                       |          |          |           |
| 801        | 803        | coal               |          |        |                       |          |          |           |
| 803        | 887        | shale              |          |        |                       |          |          |           |
| 887        | 785        | lime               |          |        |                       |          |          |           |
| 785        | 911        | shale w lime strks |          |        |                       |          |          |           |
| 911        | 912.5      | coal               |          |        |                       |          |          |           |
| 912.5      | 919        | shale              |          |        |                       |          |          |           |
| 919        | 924        | sandy shale        |          |        |                       |          |          |           |
| 924        | 824        | shale              |          |        |                       |          |          |           |
| 824        | 937        | blk shale          |          |        |                       |          |          |           |
| 937        | 939        | shale              |          |        |                       | <u> </u> |          |           |
| 939        | 940        | lime               |          |        |                       |          |          |           |
| 940        | 949        | shale              |          |        |                       |          |          |           |
| 949        |            | sand               |          |        |                       |          | <u> </u> |           |
| 963        |            | sandy shale        |          |        |                       | <u> </u> |          |           |
| 971        | 1001       |                    |          |        |                       |          | ļ        |           |
| 1001       |            | sandy shale        |          |        |                       |          | ļ        |           |
| 1006       | 1016       |                    |          |        |                       | <u> </u> | ļ        |           |
| 1016       | 1017       |                    |          |        |                       |          | <u> </u> |           |
| 1017       | 1019       |                    |          |        |                       | <u> </u> | <u> </u> |           |
| 1019       |            | shale              |          |        |                       |          | <u> </u> |           |
| 1038       |            | blk shale          |          |        |                       |          |          |           |
| 1041       |            | shale              |          |        |                       |          |          |           |
| 1049       | 1050       |                    |          |        |                       |          |          |           |
| 1050       | 1064       | shale              |          |        |                       |          |          |           |
| 1064       | 1066       | sandy shale        |          |        |                       |          |          |           |
| 1066       | 1069       | sand               |          |        |                       |          |          |           |
| 1069       |            | shale              |          |        |                       |          |          |           |
| 1114       | 1121       | sandy shale        |          |        |                       |          |          |           |

Notes:

10LE-051210-R5-009-Mae Scott (North Sundstrom) 8-33-Colt Energy Inc.

| erator:Colt Energy Inc. |         | se Na      |         | Mae Scott (North Sur                    | ndstrum) 8 |
|-------------------------|---------|------------|---------|---|------------|
|                         |         | Gas 7      | Tests   |   | V.S        |
| D                       | epth Oz |            | Orfice  | flow - MCF                              |            |
| 205                     | 5       |            | No Flow |   |            |
| 305                     | 5       |            | No Flow |   |            |
| 405                     | 5       |            | No Flow |   |            |
| 430                     | )       |            | No Flow |   |            |
| 508                     | 5       |            | No Flow |   |            |
| 580                     | 5       |            | No Flow |   |            |
| 608                     | 5       |            | No Flow |   |            |
| 655                     |         |            | No Flow |   |            |
| 755                     | 5       |            | No Flow |   |            |
| 809                     | 5       |            | No Flow |   |            |
| 930                     |         |            | No Flow |   |            |
| 955                     |         |            | No Flow |   |            |
| 980                     |         |            | No Flow |   |            |
| 100                     |         |            | No Flow |   | 7          |
| 103                     |         |            | No Flow |   |            |
| 105                     |         | 11         | 3/8"    | 11.9                                    |            |
| <del></del>             |         |            |         |   |            |
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10LE-051210-R5-009-Mae Scott (North Sundstrom) 8-33-Colt Energy Inc.

page 3



**TICKET NUMBER** LOCATION 0 + taco a FOREMAN Fred Ma

TOTAL

DATE 5/12

PO Box 884, Chanute, KS 66720

### FIELD TICKET & TREATMENT REPORT

| 620-431-9210 o  | r 800-467-8676          | •              |              | ÇEMEN       | T  | · · · · · · · · · · · · · · · · · · ·   |   | •                                     |
|-----------------|-------------------------|----------------|--------------|-------------|--|---|---|---------------------------------------|
| DATE            | CUSTOMER#               | <u> </u>       | NAME & NUMBI | ≣RÎ         | SECTION  | TOWNSHIP                                | RANGE                                   | COUNTY                                |
| 5/17/10         | 1828                    | No. Sun        | ed strum     | #A-33       | NE 33  | 15                                      | 20                                      | FR                                    |
| CUSTOMER        |                         |                |              |             |  | DDIVES                                  | TDUOL                                   |                                       |
| MAILING ADDRES  | <u>lt enev</u><br>SS    | gy dic         |              |             | TRUCK#   | DRIVER                                  | TRUCK#                                  | DRIVER                                |
|                 | Do Box 3                |                |              |             | 506  | Fred                                    |   |                                       |
| CITY            | ~ Dog 3                 | STATE          | ZIP CODE     |             | 495  | Casey<br>Developted                     | ·/ ·                                    |                                       |
| Tolo            | L.                      | KS             | 66749        | •           | 503/7106   |   |   | ·.                                    |
| JOB TYPE Lo     | ··                      | I              | 27/5         | UOI E DEDTL |  | CASING SIZE & V                         |   | 2 Rusty                               |
| CASING DEPTH_   | 71                      | DRILL PIPE     |              |             |  | 1/41                                    | OTHER                                   | <u>~ /cos/</u>                        |
| SLURRY WEIGHT   | ,                       | SLURRY VOL     |              |             | k  | CEMENT LEFT in                          | CASING 5%                               | " Plac                                |
| DISPLACEMENT    |                         | DISDI ACEMENI  | r Dei        | MIX PSI     | <u> </u>   | RATE 5BP                                | m                                       | 7                                     |
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| Willis          | well s                  | Service.       | :            |             |  | Fred                                    | 2 Mase                                  |                                       |
|                 | art Dril                |                | :            |             |  | 4                                       |   |                                       |
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| ACCOUNT<br>CODE | . QUANITY               | or UNITS       | DÉS          | CRIPTION of | SERVICES or PRO  | ODUCT                                   | UNIT PRICE                              | TOTAL                                 |
| 5401            |                         |                | PUMP CHARGE  | Com         | ent from   | <u>م</u>                                |   | 90000                                 |
| 5406            |                         | 5m:            | MILEAGE      | ^           | Truck  |   |   | <u> </u>                              |
| 5402            | 174                     | 17'            | Casi         | 4 FOO       | tago   |   |   | N/C                                   |
| 5407            | minim                   | vm             | Yon          | N /         | e 5  | ·                                       |   | 30500                                 |
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| 1126            | 15                      | 6 <i>5 K</i> S | owel         | 2 man X     |  |   |   | 30690                                 |
| 1107A           | 9.                      | y ME           | 101          |             |  |   |   | 10528                                 |
| 4406            |                         | <u> </u>       | -7 U D       | ubber       | Plus   |   |   | 6000                                  |
| 1118B           | _2                      | 00#            | 0,000        | un G        | 000  |   |   | 3400                                  |
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|                 | <del>listimatus y</del> |                | WIDT         | 23484       | 11)  |   | <u> </u>                                | · · · · · · · · · · · · · · · · · · · |
|                 |                         |                | VV           | 1- 101      | . —  | · · · · · · · · · · · · · · · · · · ·   | <u> </u>                                |                                       |
|                 |                         |                |              |             |  |   |   |                                       |
|                 |                         |                |              |             |  | 6.8%                                    | SALES TAX                               | 2222                                  |
| Ravin 3737      |                         |                | L            |             |  | <u> </u>                                | ESTIMATED                               |                                       |

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

TITLE