

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1163011

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:  |   |
| Address 2:  | Feet from North / South Line of Section   |
| City: State: Zip:+  | Feet from East / West Line of Section   |
| Contact Person:   | Footages Calculated from Nearest Outside Section Corner:                        |
| Phone: ()   |   |
| CONTRACTOR: License #   | County:   |
| Name:   | Lease Name: Well #:   |
| 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:   |
| Oil WSW SWD SIOW  | Amount of Surface Pipe Set and Cemented at: Feet                                |
| Gas D&A ENHR SIGW   | Multiple Stage Cementing Collar Used?   |
| OG         GSW         Temp. Abd.   | If yes, show depth set: Feet  |
| CM (Coal Bed Methane)   | If Alternate II completion, cement circulated from:                             |
| Cathodic Other (Core, Expl., etc.):   | feet depth to:w/sx cmt.   |
| If Workover/Re-entry: Old Well Info as follows:   |   |
| Operator:   |   |
| Well Name:  | Drilling Fluid Management Plan<br>(Data must be collected from the Reserve Pit) |
| Original Comp. Date: Original Total Depth:  |   |
| Deepening Re-perf. Conv. to ENHR Conv. to SWD   | 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 #:   | Operator Name:  |
| SWD Permit #:   | Lease Name: License #:  |
| ENHR Permit #:  | Quarter Sec TwpS. R East West   |
| GSW Permit #:   | County: Permit #:   |
|   |   |
| Spud Date or<br>Recompletion Date         Date Reached TD         Completion Date or<br>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 Approved by: Date:        |
|                                    |

|                       | Side Two    | 1163011 |
|-----------------------|-------------|---------|
| Operator Name:        | Lease Name: | Well #: |
| Sec TwpS. R East West | County:     |         |
|                       |             |         |

**INSTRUCTIONS:** Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

| Drill Stem Tests Taken<br>(Attach Additional She  | eets)                | Yes No                                | L                         | -                   | n (Top), Depth an | d Datum<br>Top  | Sample                        |
|---|----------------------|---------------------------------------|---------------------------|---------------------|-------------------|-----------------|-------------------------------|
| Samples Sent to Geolog  | jical Survey         | Yes No                                |                           |                     |                   | iop             | Datam                         |
| Cores Taken<br>Electric Log Run<br>Electric Log Submitted Electronically<br><i>(If no, Submit Copy)</i> |                      | <pre> Yes  No  Yes  No  Yes  No</pre> |                           |                     |                   |                 |                               |
| List All E. Logs Run:   |                      |                                       |                           |                     |                   |                 |                               |
|   |                      | CASING                                |                           | ew Used             |                   |                 |                               |
|   |                      | Report all strings set                | -conductor, surface, inte | ermediate, producti | on, etc.          |                 |                               |
| Purpose of String   | Size Hole<br>Drilled | Size Casing<br>Set (In O.D.)          | Weight<br>Lbs. / Ft.      | Setting<br>Depth    | Type of<br>Cement | # Sacks<br>Used | Type and Percent<br>Additives |
|   |                      |                                       |                           |                     |                   |                 |                               |

#### ADDITIONAL CEMENTING / SQUEEZE RECORD

| Purpose:<br>Perforate       | Depth<br>Top Bottom | Type of Cement | # Sacks Used | Type and Percent Additives |
|-----------------------------|---------------------|----------------|--------------|----------------------------|
| Protect Casing Plug Back TD |                     |                |              |                            |
| Plug Off Zone               |                     |                |              |                            |

| Shots Per Foot                       | PERFORATION RECORD - Bridge Plugs Set/Type<br>Specify Footage of Each Interval Perforated |        |   |                 |         | e                            |                 |       | ement Squeeze Record<br>I of Material Used) | Depth   |
|--------------------------------------|---|--------|---|-----------------|---------|------------------------------|-----------------|-------|---|---------|
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
| TUBING RECORD: Size: Set At:         |   |        | Packer                                      | r At:           | Liner R | un:                          | No              |       |   |         |
|                                      |   |        | Producing N                                 | 1ethod:         | ping    | Gas Lift                     | Other (Explain) |       |   |         |
| Estimated Production<br>Per 24 Hours |   | Oil Bb | ls.   | Gas             | Mcf     | Wate                         | ər              | Bbls. | Gas-Oil Ratio                               | Gravity |
|                                      |   |        |   |                 |         |                              |                 |       |   |         |
| DISPOSITION OF GAS: METHOD OF COM    |   |        | OF COMPLE                                   | TION:           |         | PRODUCTION INT               | ERVAL:          |       |   |         |
| Vented Sold Used on Lease            |   |        | Open Hole Perf. Dually Comp. (Submit AC0-5) |                 |         | Commingled<br>(Submit ACO-4) |                 |       |   |         |
| (If vented, Submit ACO-18.)          |   |        |   | Other (Specify) |         |                              |                 |       |   |         |

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

Johnson County, KS Well: Thomas B I-7A Lease Owner:ST Petroleum

Town Oilfield Service, Inc. Commenced Spudding: (913) 837-8400

### WELL LOG

| hickness of Strata | Formation             | Total Depth           |
|--------------------|-----------------------|-----------------------|
| 6                  | soil/clay             | 6                     |
| 4                  | sandstone             | 10                    |
| 64                 | shale                 | 74                    |
| 4                  | lime                  | 78                    |
| 3                  | shale                 | 81                    |
| 14                 | lime                  | 95                    |
| 8                  | shale                 | 103                   |
| 8                  | lime                  | 111                   |
| 6                  | shale                 | 117                   |
| 20                 | lime                  | 137                   |
| 9                  | shale                 | 146                   |
| 11                 | sand                  | 157                   |
| 7                  | shale                 | 164                   |
| 23                 | lime                  | 187                   |
| 23                 | sandy shale and shale | 210                   |
| 3                  | lime                  | 213                   |
| 14                 | shale                 | 213                   |
| 25                 | lime                  | 252                   |
| 15                 | shale                 | 267                   |
| 9                  | lime                  | 276                   |
| 18                 | shale                 | 294                   |
| 9                  | lime                  | 303                   |
| 4                  | shale                 | 303                   |
| 6                  | lime                  | 313                   |
| 44                 | shale                 | 313                   |
| 25                 | lime                  | 382                   |
| 7                  | shale                 | 382                   |
| 23                 | lime                  | 412                   |
| 4                  | shale                 |                       |
| 3                  | lime                  | <u> </u>              |
| 5                  | shale                 | 419 424               |
| 6                  | lime                  | 424 430               |
| 4                  | shale                 | 430                   |
| 6                  | sandy shale           |                       |
| 100                | shale                 | 440                   |
| 6                  | sand                  | 540                   |
| 5                  | sandy shale           | 546                   |
| 52                 | shale                 | 551                   |
| 4                  | lime                  | <u>    603</u><br>607 |
|                    | inne                  | nu/                   |

Johnson County, KS Well: Thomas B I-7A Lease Owner:ST Petroleum

## Town Oilfield Service, Inc. Commenced Spudding: 10-9-2013

| 4  | lime           | 627    |
|----|----------------|--------|
| 5  | sand           | 632    |
| 3  | sandy shale    | 635    |
| 9  | shale          | 644    |
| 3  | lime           | 647    |
| 2  | coal           | 679    |
| 5  | shale          | 654    |
| 9  | lime and shale | 663    |
| 2  | lime           | 665    |
| 27 | shale          | 692    |
| 2  | lime           | 694    |
| 6  | shale          | 700    |
| 5  | sand           | 705    |
| 4  | sandy shale    | 709    |
| 56 | shale          | 765    |
| 6  | broken sand    | 771    |
| 5  | sandy shale    | 776    |
| 17 | shale          | 793    |
| 2  | lime           | 795    |
| 8  | shale          | 803    |
| 4  | sand           | 807    |
| 5  | shale          | 812    |
| 2  | lime           | 814    |
| 7  | shale          | 821    |
| 2  | sand           | 823    |
| 1  | sand           | 824    |
| 1  | sand           | 825    |
| 4  | sand           | 829    |
| 2  | broken sand    | 831    |
| 12 | shale          | 843    |
| 5  | sand           | 848    |
| 25 | shale          | 8736   |
| 5  | broken sand    | 878    |
| 5  | shale          | 883    |
| 17 | oil sand       | 900-TD |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |
|    |                |        |

## Short Cuts

TANK CAPACITY

BBLS. (42 gal.) equals D<sup>2</sup>x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

H ALLE

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

TO FIGURE PUMP DRIVES \* D - Diameter of Pump Sheave \* d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio

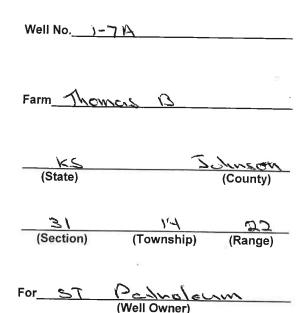
\*C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) + (D-d)<sup>2</sup>

\* Need these to figure belt length WATTS = AMPS VOLTS 746 WATTS equal 1 HP

# Log Book



Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053

913-710-5400

| Elevation Feet In Feet  | Count                        | ty |                          |              | 1         |
|---|------------------------------|----|--------------------------|--------------|-----------|
| Commenced Spuding       10 G       20.13       10 Feet         Finished Drilling       .20       20       20         Driller's Name       .20       20       20         Driller's Name       .20       .20       .20         Tool Dresser's Name       .20       .20       .20         Tool Dresser's Name       .20       .20       .20         Contractor's Name       .20       .20       .20         Section)       (Township)       (Range)       .20       .20         Distance from       .20       .20       .20       .20         3 - Secck       .20       .20       .20       .20       .20         10" Set       .10" Pulled       .20       .20       .20       .20       .20         10" Set       .10" Pulled       .20       .20       .20       .20       .20       .20         10" Set       .20       .20       .20       .  | KS_State; Well No. 1-7 A     |    | ASING A                  | ND TUBING ME | ASUREMENT |
| Finished Drilling   |                              |    | In.                      | Feet In      | . Feet    |
| Driller's Name  |                              |    | +                        |              |           |
| Driller's Name       ##       ##       ##         Tool Dresser's Name       ##       ##       ##         Tool Dresser's Name       ##       ##       ##         Tool Dresser's Name       ##       ##       ##       ##         Tool Dresser's Name       ##       ##       ##       ##       ##         Tool Dresser's Name       ## <td></td> <td></td> <td>+</td> <td></td> <td></td>   |                              |    | +                        |              |           |
| Driller's Name  |                              | 25 | +                        |              |           |
| Tool Dresser's Name   |                              |    | +                        |              |           |
| Tool Dresser's Name   |                              | -  | $\left\  \cdot \right\ $ |              |           |
| Tool Dresser's Name   |                              |    |                          |              |           |
| Contractor's Name       105         3       14       20         (Section)       (Township)       (Range)         Distance from       5       line,       ft.         Distance from       C       line,       ft.         Distance from       C       line,       ft.         Section       CASING AND TUBING       Image: Contract of the section of the secti   |                              |    |                          |              |           |
| 31         14         22           (Section)         (Township)         (Range)           Distance from         line,ft.           Distance from  | Dresser's Name               |    |                          |              |           |
| (Section)       (Township)       (Range)         Distance from       line,ft.         CASING AND TUBING   | tractor's Name TOS           |    |                          |              |           |
| Distance from   | 31 14 22                     |    |                          |              |           |
| Distance from   | (Section) (Township) (Range) |    |                          |              |           |
| 3 ~ Sacks         CASING AND TUBING         RECORD         0" Set         10" Pulled         8" Set         6¼" Set         6¼" Set   | Ince from line,ft.           |    |                          |              |           |
| CASING AND TUBING<br>RECORD         Image: Construction of the second o | ince from <u> </u>           | 8  |                          |              |           |
| CASING AND TUBING<br>RECORD         Image: Construction of the second o |                              |    |                          |              |           |
| CASING AND TUBING<br>RECORD   |                              |    |                          |              |           |
| CASING AND TUBING   |                              |    |                          |              |           |
| CASING AND TUBING<br>RECORD         Image: Construction of the second o | 3 ~ Sacks                    |    |                          |              |           |
| RECORD         Image: Set   |                              |    |                          |              |           |
| 10" Set         10" Pulled           10" Set         10" Pulled           6%" Set         6%" Pulled  |                              |    |                          |              |           |
| Ø"         Set         QQ,*         8"         Pulled           6¼"         6¼"         6¼"         Pulled  |                              |    |                          |              |           |
| Ø"         Set         QQ,*         8"         Pulled           6¼"         6¼"         6¼"         Pulled  | Set 101 Duty 1               |    |                          |              |           |
| 6¼" Set 6¼" Pulled  |                              |    |                          |              |           |
| 4" Set 4" D.U. I  |                              |    |                          |              |           |
| 4 set 4" Pulled<br>27/set s72 2" Pulled<br>900 TD -1-   |                              |    |                          |              |           |
| 27/get <u>3</u> / <u>c</u> 2" Pulled<br>8/C9 Gade -1-<br>900 TD   | et 4" Pulled                 |    | 1.                       |              |           |
| 900 70  | 809 Badde                    |    |                          |              |           |
|   | 900 70                       |    | -                        |              |           |
|   |                              |    |                          |              |           |
|   |                              |    |                          |              |           |
|   |                              |    |                          |              |           |
|   |                              |    |                          |              |           |
|   |                              |    |                          |              |           |

|                       | Array warright    |                |   |
|-----------------------|-------------------|----------------|---|
| nickness of<br>Strata | Formation         | Total<br>Depth | Remarks                                 |
| 6                     | 30:1/day          | 6              |   |
| .7                    | surdictione       | 10             |   |
| 64                    | shede             | J'H            |   |
| '4                    | Lime              | 78             |   |
| Ņ                     | shella            | 51             |   |
| 14                    | Linc              | 95             |   |
| Ś                     | Suche             | 103            | Ourk                                    |
| 5                     | Lime              | >>>            |   |
| 6                     | shale             | 711            | -                                       |
| 20                    | Lime              | 137            | -                                       |
| C1                    | estale            | 146            |   |
| > \                   | scind             | 157            | every, no oil                           |
| <b>س</b>              | shale             | 164            | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| 23                    | Lima              | 187            |   |
| 23                    | sendy shalet shak | 1210           |   |
| R                     | Lime              | 213            |   |
| 52-4                  | Sherla            | 227            |   |
| 25                    | Lime              | 252            |   |
| 15                    | Sharte            | 267            |   |
| 9                     | Lime              | anc            |   |
| 18                    | shale             | 2914           |   |
| <u> </u>              | Linne             | 303            | S. a                                    |
| 24                    | shale             | 307            | a.                                      |
| 6                     | Lime              | 0,0            | ar .                                    |
| 1-1-1                 | shale             | 357            |   |
| 25                    | Lime              | 382            |   |
|                       | -2-               | 389            |   |

-3-

| Thicknes<br>Strata |               | <u> ろらら</u><br>Total<br>Depth | Remarks       |
|--------------------|---------------|-------------------------------|---------------|
| 23                 | Lime          | 412                           |               |
| _4                 | shale         | 416                           | a a           |
| Ż                  | Lime          | 419                           | 3             |
| 5                  | shale         | 424                           | 3             |
|                    | - Lima        | 430                           | Henthici      |
| 4                  | shale         | 43:4                          |               |
| (                  | - sudyshale   | 440                           |               |
| 10                 | o shale       | 5-10                          |               |
|                    | - sound       | 540                           | shay, no oil  |
|                    | sundychalle   | 551                           |               |
|                    | 2 shale       | 603                           |               |
| <u> </u>           | Lime          | 607                           |               |
|                    | 5 sharte d    | 623                           |               |
| V                  | Lime          | 627                           |               |
|                    | send          | 632                           | oden, ok show |
| (0)                | - may sharle  | 635                           |               |
| Ć                  | shale         | 644                           |               |
| {V_1}              | Lime          | 647                           |               |
| 3                  | coal          | 649                           |               |
| 5                  | shale         | L54                           | 3             |
| <u> </u>           | Lime & alache | 463                           |               |
| 2                  | Lime          | 665 p                         |               |
| רב                 | shale         | 692                           | redbed. 669'  |
| 2                  | Lime          | CAYA                          |               |
|                    | shale         | 760                           |               |
|                    | send          | 705                           | sne, 110 0+1  |
|                    | -4-           | 769                           | -9-           |

|         |              | 2           |                |                              |
|---------|--------------|-------------|----------------|------------------------------|
|         | Thickness of | f l         | 70%            |                              |
|         | Strata       | Formation   | Total<br>Depth | Remarks                      |
|         |              | shale       | 765            |                              |
|         | <u> </u>     | Broken sen  | 6 771          | oder, little est             |
| 5       | 5            | sundy she   |                |                              |
|         |              | shale       | 793            | -                            |
|         | 2            | Lime        | 745            |                              |
|         |              | shale       |                |                              |
|         |              | send        | 503            |                              |
| Ē       | _ 5          | shale       | 807            |                              |
|         |              | Lime        | \$12           |                              |
|         |              | Sharle      | 1814           |                              |
|         |              | send        | 873            | no o;1                       |
|         | <u> </u>     | send        | 824            | ndon, 30%-40%, soud blacking |
|         | >            | send        | 825            | 50% orl                      |
|         | ¥            | scud        | 529            | solid oil                    |
|         | 2            | Broken Sond |                | 200-50/0 01                  |
|         | 1            | encile      |                | no orl                       |
|         | \$           | send        | 843            | shert , no cil               |
|         | 25           | shale       |                | arey, no ci                  |
|         | - 5 (        | zvokan sund | 878            | 1001                         |
|         | 5            | shale       |                | NO OL                        |
|         |              | it sound    | 883            | socal blocking a the Broken  |
|         |              |             | 900            | sous second of the back      |
|         |              |             | <u>t</u>       |                              |
|         |              |             |                |                              |
| 1)<br>1 |              |             |                |                              |
|         |              |             |                |                              |
|         |              |             |                |                              |
|         |              | -10-        |                | -11-                         |
|         |              |             |                | 近間 後                         |

| a | CONSOLIDATED<br>Of Well Servises, LLC |
|---|---------------------------------------|
|---|---------------------------------------|

PO Box 884, Chanute, KS 66720

| TICKET NUM | BER | 446  | 89 |
|------------|-----|------|----|
| TICKET NUM | Hay | n KS |    |
|            | 0   | 141  | -  |

FOREMAN Casey Kennedy

| 620-431-9210 | or 800-467-867 | 6          | CEMENT                                 |                 |  |                 |           |            |
|--------------|----------------|------------|--|-----------------|--|-----------------|-----------|------------|
| DATE         | CUSTOMER #     | WE         | ELL NAME & NUM                         | ABER            | SECTION  | TOWNSHIP        | RANGE     | COUNTY     |
| 10/10/13     | 7532           | Thou       | AS B#                                  | I-74            | NE 31  | 14              | 22        | 10         |
| CUSTOMER     | Petroleum      | ~          |  |                 | TRUCK #  |                 |           |            |
| MAILING ADDR | ESS            |            |  | -               | TRUCK #  | DRIVER          | TRUCK #   | DRIVER     |
| 1880         | o Sunflo       | in or Rol  | t i                                    |                 | 481  | Casken          | V. Story  | Kaeting    |
| CITY         |                | STATE      | ZIP CODE                               | -               | (delo  | Garlyo          | V '       |            |
| FALL         | <u>.</u>       | 100        | The state and the second second second |                 | 598  | Mik Haa         | ~         |            |
| Cagert       |                | KS         | 1ece 021                               |                 | 370  | Jaskic          | ~         |            |
| JOB TYPE 10  | ngstring_      | HOLE SIZE  | 548"                                   | HOLE DEPT       | H 900'   | CASING SIZE # 1 | WEIGHT Q7 | 011        |
| CASING DEPTH | 874            | DRILL PIPE |  |                 | Afle - 86  | 91              |           | 8 EVE      |
| SLURRY WEIGH | л. —           | SLURRY VOL |  |                 | and the second sec |                 | OTHER     |            |
|              | 5,03 46/5      |            |  |                 | sk   |                 | CASING_O  |            |
|              |                |            | MIPSI                                  | MIX PSI         |  | RATE 4.56       | pm        |            |
| REMARKS: NE  | to satiely     | meeting    | , establis                             | <u>red circ</u> | station .  | mixed t         | oursed    | Don #      |
| Tremwom      | Der tor        | aved to    | 10 hHs                                 | thesh us        | der, mix   | ed tour         | 41.0.     |            |
| 5%50 705     | zunix celi     | ent in     | 22 ge                                  |                 | # Floseal  | L/ 1            |           | JCI        |
| A            | unp dam        |            |  |                 | # 1 Josean   |                 | cement    | to surface |
|              |                |            |  |                 | o to bas   |                 | .03 Wds - | thesh      |
| vater, pr    | essured 4      | 5 000 1    | ->1, wel                               | I held a        | inssure to   | r 30 mi         | in MIT.   | released   |
| ressure      | , shit in      | Casing     |  |                 |  |                 | /         |            |
| 2)           |                |            |  |                 |  | A /             | 7         |            |
|              |                |            |  |                 |  | 1 1/            | /         |            |
|              |                |            |  |                 |  | $H \cdot V$     | $\neg$    |            |
|              |                |            | 1                                      |                 |  | 57              |           |            |

| ACCOUNT<br>CODE | QUANITY or UNITS | DESCRIPTION of SERVICES or PRODUCT | UNIT PRICE | TOTAL   |
|-----------------|------------------|------------------------------------|------------|---------|
| 5401            | 1                | PUMP CHARGE                        |            | 1085.00 |
| 5406            | 30 mi            | MILEAGE                            |            | 126.00  |
| 5402            | 877'             | casing footage                     |            | 100.    |
| 5407            | minimum          | ton mileage                        |            | 21.0.00 |
| SSOAC           | 2 ms             | 80 Vac                             |            | 368.00  |
|                 |                  |                                    |            |         |
| 1124            | 121 5/55         | 3/50 Poznix coment                 |            | 1391.50 |
| 1118B           | 403 #            | Memium Gol                         |            | 88.66   |
| 1107            | 30 #             | Floseal                            |            |         |
| 4402            | <u>, 1</u>       | Floseal<br>215" Abber plug         |            | 74.10   |
| ·               |                  |                                    |            | 87.30   |
|                 |                  |                                    |            |         |
|                 |                  |                                    |            |         |
|                 |                  |                                    |            |         |
| 4. (77)7        |                  | 7.375%                             | SALES TAX  | 116.80  |
| vin 3737        | 111              |                                    | ESTIMATED  | 3457.56 |
| UTHORIZTION     | 5 longler        | TITLE                              | DATE       | -101.00 |

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.

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