

| Co | nfiden | tiality | Requested: |
|----|--------|---------|------------|
|    | Yes    | N       | lo         |

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

1224976

Form ACO-1 August 2013 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  |
| City: State: Zip:+  | Feet from _ East / _ West Line of Section  |
| Contact Person:   | Footages Calculated from Nearest Outside Section Corner:   |
| Phone: ()   | □NE □NW □SE □SW  |
| CONTRACTOR: License #   | GPS Location: Lat:, Long:  |
| Name:   | (e.g. xx.xxxxxx) (e.gxxx.xxxxxxx)  |
| Wellsite Geologist:   | Datum: NAD27 NAD83 WGS84   |
| Purchaser:  | County:  |
| Designate Type of Completion:   | Lease Name: Well #:  |
| ☐ New Well ☐ Re-Entry ☐ Workover  | Field Name:  |
| □ Oil □ WSW □ SHOW   □ Gas □ D&A □ ENHR □ SIGW   □ OG □ GSW □ Temp. Abd.   □ CM (Coal Bed Methane) □ Cathodic □ Other (Core, Expl., etc.):    If Workover/Re-entry: Old Well Info as follows:       | Producing Formation: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet                               |
| Operator:   | If Alternate II completion, cement circulated from:  |
| Well Name:  | feet depth to:w/sx cmt.  |
| Original Comp. Date: Original Total Depth:  Deepening Re-perf. Conv. to ENHR Conv. to SWD  Plug Back Conv. to GSW Conv. to Producer  Commingled Permit #:  Dual Completion Permit #:  SWD Permit #: | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)  Chloride content: ppm Fluid volume: bbls  Dewatering method used:  Location of fluid disposal if hauled offsite: |
| ☐ ENHR         Permit #:           ☐ GSW         Permit #:  | Operator Name:   |
| GSW Permit #:   | Lease Name: License #:   |
| Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date   | Quarter         Sec.         Twp.         S. R.         East         West           County:         Permit #:  |

#### **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         |  |  |  |
|-----------------------------|--|--|--|
| Confidentiality Requested   |  |  |  |
| Date:                       |  |  |  |
| Confidential Release Date:  |  |  |  |
| Wireline Log Received       |  |  |  |
| Geologist Report Received   |  |  |  |
| UIC Distribution            |  |  |  |
| ALT I II Approved by: Date: |  |  |  |

Page Two



| Operator Name:                                 |  |              |  | Lease N                | Name:     |                    |                     | _ Well #:         |            |                         |
|--|--|--------------|--|------------------------|-----------|--------------------|---------------------|-------------------|------------|-------------------------|
| Sec Twp  | S. R   | East         | West   | County                 | :         |                    |                     |                   |            |                         |
|  | ow important tops of fo<br>ing and shut-in pressu<br>o surface test, along wi                                | res, whe     | ther shut-in pre                               | ssure reacl            | hed stati | c level, hydrosta  | tic pressures, bo   |                   |            |                         |
| Final Radioactivity Logilles must be submitted |  |              |  |                        |           | gs must be ema     | iled to kcc-well-lo | ogs@kcc.ks.go     | v. Digital | electronic log          |
| Drill Stem Tests Taken (Attach Additional S    |  | Ye           | es No  |                        |           | 3                  | on (Top), Depth a   |                   |            | Sample                  |
| Samples Sent to Geological Survey              |  |              | es 🗌 No  |                        | Nam       | 9                  |                     | Тор               | L          | Datum                   |
| Cores Taken<br>Electric Log Run                |  | ☐ Y€         |  |                        |           |                    |                     |                   |            |                         |
| List All E. Logs Run:                          |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              | CASING   | RECORD                 | │ Ne      | w Used             |                     |                   |            |                         |
|  |  | Repo         |  |                        |           | rmediate, producti | on, etc.            |                   |            |                         |
| Purpose of String                              | Size Hole<br>Drilled   |              | e Casing<br>: (In O.D.)                        | Weig<br>Lbs./          |           | Setting<br>Depth   | Type of<br>Cement   | # Sacks<br>Used   |            | and Percent<br>dditives |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   | <u> </u>   |                         |
| Purpose  | Depth  |              |  |                        |           | EEZE RECORD        |                     |                   |            |                         |
| Purpose: Perforate                             | Top Bottom   | Туре         | Type of Cement # Sacks Used Type and Percent A |                        |           | Percent Additives  |                     |                   |            |                         |
| Protect Casing Plug Back TD                    |  |              |  |                        |           |                    |                     |                   |            |                         |
| Plug Off Zone                                  |  |              |  |                        |           |                    |                     |                   |            |                         |
| Did you perform a hydrau                       | ilic fracturing treatment or   | n this well? | ·  |                        |           | Yes                | No (If No, sk       | ip questions 2 ar | nd 3)      |                         |
|  | otal base fluid of the hydra   |              | •  |                        | •         |                    |                     | ip question 3)    |            |                         |
| Was the hydraulic fractur                      | ing treatment information  | submitted    | to the chemical of                             | disclosure reg         | gistry?   | Yes                | No (If No, file     | out Page Three    | of the ACC | )-1)                    |
| Shots Per Foot                                 |  |              | ID - Bridge Plug<br>Each Interval Perl         |                        |           |                    | cture, Shot, Cemen  |                   | b          | Depth                   |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
|  |  |              |  |                        |           |                    |                     |                   |            |                         |
| TUBING RECORD:                                 | Size:  | Set At:      |  | Packer At              | t:        | Liner Run:         |                     |                   |            |                         |
|  |  |              |  |                        |           |                    | Yes No              |                   |            |                         |
| Date of First, Resumed                         | Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain) |              |  |                        |           |                    |                     |                   |            |                         |
| Estimated Production<br>Per 24 Hours           | Oil Bl   | bls.         | Gas  | Mcf                    | Wate      | er Bl              | ols.                | Gas-Oil Ratio     |            | Gravity                 |
| DIODOGITI                                      | ON OF CAC  |              |  | ACTUOD OF              | COMPLE    | TION               |                     | DDODUGT           |            |                         |
| Vented Sold                                    | ON OF GAS:  Used on Lease  |              | N<br>Open Hole                                 | NETHOD OF $\Box$ Perf. | Dually    | Comp. Con          | nmingled            | PRODUCTIO         | λΝ ΙΝΙΕΚ\  | /AL:                    |
|  | (Submit ACO-5) (Submit ACO-4) (If vented, Submit ACO-18.) Other (Specify)                                    |              |  |                        |           |                    |                     |                   |            |                         |

| Form      | ACO1 - Well Completion |
|-----------|------------------------|
| Operator  | Mikol Oil LLC          |
| Well Name | Gosser 3-14            |
| Doc ID    | 1224976                |

### Tops

| Name                   | Тор  | Datum |
|------------------------|------|-------|
| Stone Corral Anhydrite | 1286 | +764  |
| Base of Anhydrite      | 1324 | +726  |
| Topeka Formation       | 2988 | -938  |
| Heebner Shale          | 3215 | -1165 |
| Lansing Group          | 3254 | -1204 |
| LKC G Zone Porosity    | 3354 | -1304 |
| Stark Shale            | 3453 | -1403 |
| Base KS City Group     | 3496 | -1446 |
| Arbuckle Formation     | 3624 | -1574 |



Mikol Oil LLC 14-10

1407 Washington Cir Hays KS 67601

ATTN: Bob Stolzle

14-10-17, Rooks, KS

Gosser #3-14

Job Ticket: 53961 **DST#:1** 

Test Start: 2014.08.13 @ 19:50:00

#### **GENERAL INFORMATION:**

Formation: KC "A-D"

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 22:09:30 Time Test Ended: 03:50:45

Interval: 3207.00 ft (KB) To 3320.00 ft (KB) (TVD)

Total Depth: 3320.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Test Type: Conventional Bottom Hole (Initial)

Brett Dickinson

Unit No: 59

Reference Elevations:

Tester:

2050.00 ft (KB)

2043.00 ft (CF)

KB to GR/CF: 7.00 ft

Serial #: 8957 Inside

Press@RunDepth: 93.18 psig @ 3211.00 ft (KB)

Start Date: 2014.08.13 Start Time: 19:50:05 End Date: End Time:

2014.08.14

03:50:44

Capacity:

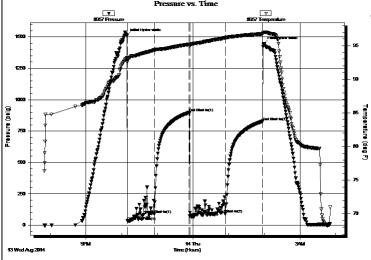
8000.00 psig

Last Calib.: 2014.08.14 Time On Btm: 2014.08.13 @ 22:08:30

Time Off Btm: 2014.08.14 @ 01:59:00

TEST COMMENT: IF-2in Blow

ISI-No blow FF-1in blow FSI-No blow



| PRESSURE SUMMARY |        |          |         |                      |  |
|------------------|--------|----------|---------|----------------------|--|
| Ī                | Time   | Pressure | Temp    | Annotation           |  |
|                  | (Min.) | (psig)   | (deg F) |                      |  |
|                  | 0      | 1511.43  | 93.12   | Initial Hydro-static |  |
|                  | 1      | 34.12    | 92.52   | Open To Flow (1)     |  |
|                  | 47     | 89.72    | 94.33   | Shut-In(1)           |  |
|                  | 105    | 897.43   | 95.18   | End Shut-In(1)       |  |
|                  | 106    | 70.51    | 94.93   | Open To Flow (2)     |  |
|                  | 166    | 93.18    | 96.16   | Shut-In(2)           |  |
| ,                | 229    | 828.63   | 96.74   | End Shut-In(2)       |  |
| 9                | 231    | 1444.54  | 96.94   | Final Hydro-static   |  |
|                  |        |          |         |                      |  |
|                  |        |          |         |                      |  |
|                  |        |          |         |                      |  |
|                  |        |          |         |                      |  |
|                  |        |          |         |                      |  |
|                  |        |          |         |                      |  |

#### Recovery

| Length (ft) | Description     | Volume (bbl) |
|-------------|-----------------|--------------|
| 125.00      | VSWCM 10%W 90%M | 0.61         |
|             |                 |              |
|             |                 |              |
|             |                 |              |
|             |                 |              |
|             |                 |              |

| Gas Rat        | es              |                  |
|----------------|-----------------|------------------|
| Chalm (inabas) | Dragging (nois) | Con Data (Maf/d) |

Trilobite Testing, Inc Ref. No: 53961 Printed: 2014.08.14 @ 08:01:05



**FLUID SUMMARY** 

Mikol Oil LLC 14-10-17, Rooks, KS

1407 Washington Cir Gosser #3-14

Hays KS 67601 Job Ticket: 53961 **DST#:1** 

ATTN: Bob Stolzle Test Start: 2014.08.13 @ 19:50:00

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 14000 ppm

Viscosity: 62.00 sec/qt Cushion Volume: bbl

Water Loss: 7.20 in<sup>3</sup> Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 3000.00 ppm Filter Cake: inches

#### **Recovery Information**

#### Recovery Table

| Leng<br>ft | th          | Description  | Volume<br>bbl |
|------------|-------------|--------------|---------------|
|            | 125.00 VSWC | CM 10%W 90%M | 0.615         |

Total Length: 125.00 ft Total Volume: 0.615 bbl

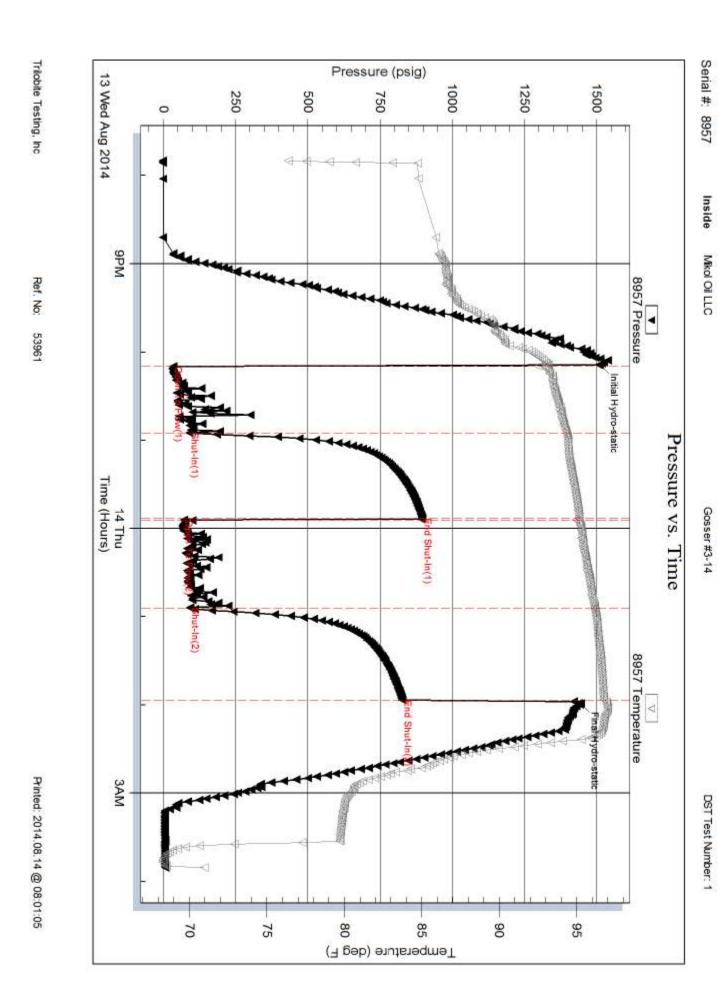
Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Serial #:

Trilobite Testing, Inc Ref. No: 53961 Printed: 2014.08.14 @ 08:01:05





Mikol Oil LLC 14-10-17, Rooks, KS

2014.08.15

01:34:59

1407 Washington Cir Hays KS 67601 Gosser #3-14

Job Ticket: 53962

DST#: 2

ATTN: Bob Stolzle

Test Start: 2014.08.14 @ 19:50:00

#### **GENERAL INFORMATION:**

Formation: KC"H-K"

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole (Reset)

Time Tool Opened: 21:22:00 Time Test Ended: 01:35:00 Tester: Brett Dickinson
Unit No: 59

Officialo. 39

Interval: 3380.00 ft (KB) To 3480.00 ft (KB) (TVD)

Total Depth: 3480.00 ft (KB) (TVD)

Reference Elevations: 2050.00 ft (KB)

2043.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair

KB to GR/CF: 7.00 ft

Serial #: 8957 Inside

Press@RunDepth: 32.24 psig @ 3384.00 ft (KB)

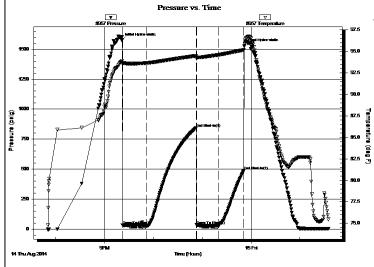
Capacity: 8000.00 psig Last Calib.: 2014.08.15

Start Date: 2014.08.14 End Date: Start Time: 19:50:05 End Time:

Time On Btm: 2014.08.14 @ 21:21:15 Time Off Btm: 2014.08.14 @ 23:52:15

TEST COMMENT: IF-Surface blow died in 26min

ISI-No blow FF-no blow FSI-No blow



| PRESSURE SUMMARY |          |         |                      |  |  |
|------------------|----------|---------|----------------------|--|--|
| Time             | Pressure | Temp    | Annotation           |  |  |
| (Min.)           | (psig)   | (deg F) |                      |  |  |
| 0                | 1574.02  | 93.90   | Initial Hydro-static |  |  |
| 1                | 33.49    | 93.47   | Open To Flow (1)     |  |  |
| 31               | 31.61    | 93.65   | Shut-In(1)           |  |  |
| 92               | 844.09   | 94.49   | End Shut-In(1)       |  |  |
| 92               | 33.57    | 94.30   | Open To Flow (2)     |  |  |
| 119              | 32.24    | 94.60   | Shut-In(2)           |  |  |
| 150              | 486.32   | 95.15   | End Shut-In(2)       |  |  |
| 151              | 1529.11  | 95.88   | Final Hydro-static   |  |  |
|                  |          |         |                      |  |  |
|                  |          |         |                      |  |  |
|                  |          |         |                      |  |  |
|                  |          |         |                      |  |  |
|                  |          |         |                      |  |  |
|                  |          |         |                      |  |  |

#### Recovery

| Length (ft)          | Description | Volume (bbl) |
|----------------------|-------------|--------------|
| 5.00                 | Mud         | 0.02         |
|                      |             |              |
|                      |             |              |
|                      |             |              |
|                      |             |              |
|                      |             |              |
| * Recovery from mult | iple tests  |              |

| Choke (inches) | Pressure (psig) | Gas Rate (Mcf/d) |
|----------------|-----------------|------------------|

Gas Rates

Trilobite Testing, Inc Ref. No: 53962 Printed: 2014.08.15 @ 04:04:07



**FLUID SUMMARY** 

ppm

DST#: 2

Mikol Oil LLC 14-10-17, Rooks, KS

1407 Washington Cir Gosser #3-14

Hays KS 67601 Job Ticket: 53962

ATTN: Bob Stolzle Test Start: 2014.08.14 @ 19:50:00

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API Water Salinity:

Mud Weight: Cushion Length: 9.00 lb/gal ft Viscosity: 62.00 sec/qt Cushion Volume: bbl

Water Loss: 7.19 in<sup>3</sup> Gas Cushion Type:

Resistivity: Gas Cushion Pressure: ohm.m psig

Salinity: 3000.00 ppm Filter Cake: inches

#### **Recovery Information**

#### Recovery Table

| Length<br>ft | Description | Volume<br>bbl |
|--------------|-------------|---------------|
| 5.00         | Mud         | 0.025         |

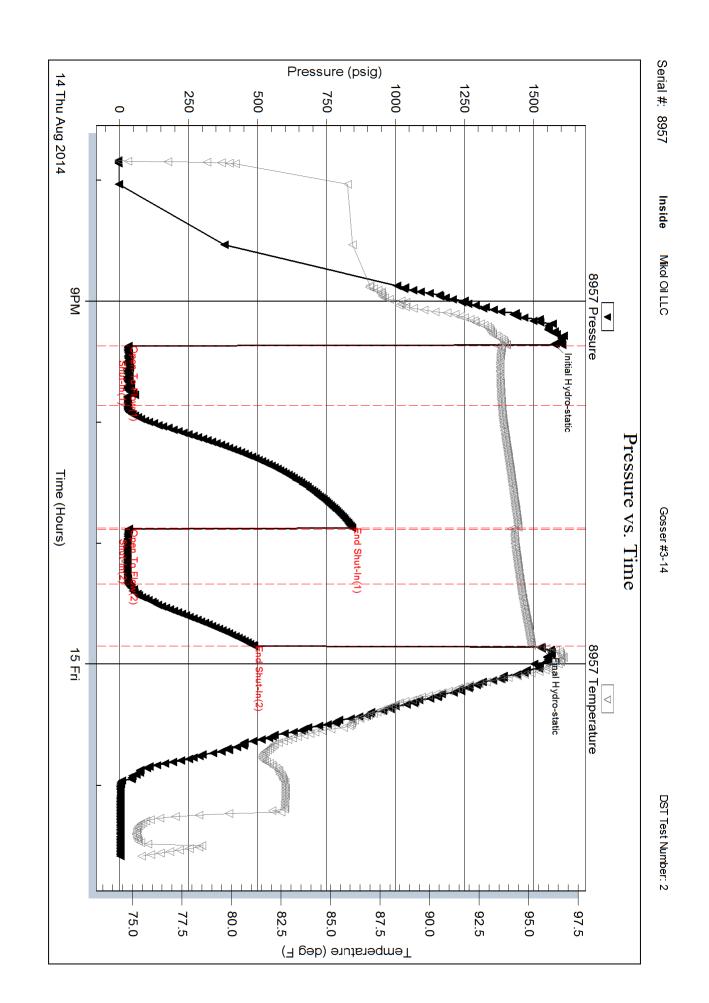
Total Length: 5.00 ft Total Volume: 0.025 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

Printed: 2014.08.15 @ 04:04:07 Trilobite Testing, Inc Ref. No: 53962



Trilobite Testing, Inc

Ref. No:

53962

Printed: 2014.08.15 @ 04:04:07

## ALLIED OIL & GAS SERVICES, LLC 055395 Federal Tax 1.D.# 20-5975804

| REMITTO P.O. B   | OX 31<br>ELL, KAN | NSAS 676   | 65   |             | SE         | ERVICE POINT: |   |
|--|-------------------|------------|--|-------------|------------|---------------|---|
| KOOS   | ÇCC, KIK          | 10710 010  | 00   | 700004      |            |               |   |
| 00.0   | SEC.              | TWP.       | RANGE                                      | CALLED OUT  | ON LOCATIO | N JOB START   | JOB FINISH                              |
| DATE 8-9-14  | 14                | 10         | 17   |             |            | CQUNTY        | STATE                                   |
| LEASEGOSSER  | WELL# .           | 3          | LOCATION Code                              | 1/25 W;     | 10 !       | Rooks         | I KJ                                    |
| OLD OF NEW (Ci   | rcle one)         |            |  |             |            |               |   |
| CONTRACTOR   | Discou            |            | 2_ :                                       | OWNER       | i          |               |   |
| TYPE OF JOB  | arface            | . /        |  | -           |            |               |   |
| HOLE SIZE 12/  |                   | T.E        |  | CEMENT      |            | 0 ~ 2         | 900c 290ge                              |
| CASING SIZE 8  | 19 23             |            | PTH 220                                    | AMOUNTO     | RDERED 7 6 | U COM 3       | 10cc 6/0g                               |
| TUBING SIZE  |                   |            | PTH  |             |            |               |   |
| DRILL PIPE   |                   |            | PTH  | -           |            |               |   |
| TOOL   |                   |            | NIMUM ·                                    | COMMON_     | 160        | @ 17.98       | 2864.00                                 |
| PRES. MAX<br>MEAS. LINE  |                   |            | IOE JOINT 15                               | POZMIX _    | 1          | (@            |   |
| CEMENT LEFT II   | N CSG             | 15         | IOD JOHNI 10                               | GEL         | 3017       | @,50          | 150.5C                                  |
| PERFS.   | Y Coo.            | 19         |  | CHLORIDE    | 4519       | @ 1.10        | 496.10                                  |
| DISPLACEMENT   | •                 | 13. 4.     | 11   | ASC         |            | @             |   |
| <u></u>  |                   | JIPMEN'    | r  |             |            | @             |   |
|  | EQ                | OH MIEM.   | ı  |             | materi     |               | 3510,60                                 |
| nu in mariou   | CEMENIA           | TER ROL    | had Y                                      | _ :         | 10         | @             | 10                                      |
| PUMPTRÚCK<br># 409   |                   | Nath       |  |             | Lies       | @ 702,        | 12                                      |
|  | HELPEK            | Nath       | 54 1                                       |             |            | @             |   |
| BULK TRUCK # 481   | DDIVED            | Trac       | T  |             |            | @<br>@        |   |
| BULK TRUCK   | DRIVER            | 1750       | y  |             |            | . @           |   |
| #  | DRIVER            |            |  | HANDI INC   | 160 sts    | @ 7.48        | 398.80                                  |
| т  | Dittibut          |            |  | - HANDLING  | 236.88 +1  | 2.75          | 651,42                                  |
|  |                   |            |  | MILEAGE.    | 2.0.1.7    | TOT           | AL 4560-92                              |
|  | RE                | EMARKS     | :  |             |            | 101           | AL TOUR DIST                            |
|  |                   |            |  | <b>-</b> ·  | er.        | RVICE         |   |
| Sec log  |                   |            |  |             | JOE.       | RVICE         | · · · · · · · · · · · · · · · · · · ·   |
|  |                   |            |  | _ DEPTH OF  | JOB        | 2.            | 20                                      |
|  |                   |            |  | - 100       | CK CHARGE  | 15£           | 2,25                                    |
|  |                   |            |  | _ EXTRA FO  | OTAGE      | @             |   |
| Concat di  | 1 66              | culate     | to surface                                 | _ MILEAGE   | 30 LVMI    | @ 4.40        | 132,00                                  |
| pump 20s   | iks to            | 0:4        |  | MANIEOLI    | D          | @             |   |
| The state of the s | The               | ak y       | roce!                                      | 6           | OHVMI      | @ 7.70        | 2 462.00                                |
|  |                   |            |  |             |            | @             |   |
| CHARGE TO: ∠   | 11:10             | 10:1       | 110  |             |            |               | 3156,47                                 |
| CHARGE TO.   |                   |            |  |             | lisc 63/2  | 2/ TOT        | AL-2-166-75                             |
| STREET   |                   |            |  | _ ^         | 100        |               | - 1                                     |
| CITY   | S                 | TATE       | ZIP  | _           | DI HC & E  | LOAT EQUIPM   | ENT .                                   |
|  |                   |            |  |             | PLOG & PI  | JOAT EQUAL    |   |
|  |                   |            |  |             |            | @ .           | 1 1 1                                   |
|  |                   |            |  |             |            | @             | 11.7.                                   |
|  |                   | 9 8000     | _  |             |            | @             |   |
| To: Allied Oil &   | & Gas Ser         | vices, LL  | .C.  |             | 2000       | @             |   |
| You are hereby   | requested         | to rent c  | ementing equipment                         | -           |            | @             | 1                                       |
| and furnish cen  | nenter and        | l helper(s | ) to assist owner or                       | -           |            |               |   |
| contractor to do   | work as           | is listed. | The above work was                         | S           |            | TO            | ral                                     |
| done to satisfac   | ction and s       | supervisio | on of owner agent or                       |             |            |               | * |
| contractor. The  | eve read a        | nd under   | stand the "GENERA                          | L           | X (If Any) |               |   |
| TERMS AND  | CONDIT            | IONS" lis  | ted on the reverse sid                     | le sarra in |            | 1767          |   |
|  |                   |            |  | TOTAL CI    | HARGES     | 6/10/         | 8                                       |
|  |                   | 6          |  | DISCOUN     |            |               | PAID IN 30 DAY                          |
| PRINTED NAM  | E                 |            | 7  |             |            | 11            |   |
|  | 1                 | 11         | ·  | ne          | v 5333     | .66           |   |
| SIGNATURE  | V                 | · 1/       | Jane 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |             | 1959       |               |   |
| 2 -  |                   |            |  |             |            |               |   |

# QUALITY OILWELL CEMENTING, INC. Federal Tax I.D.# 20-2886107

CHARLOS STANDED JAMES OF

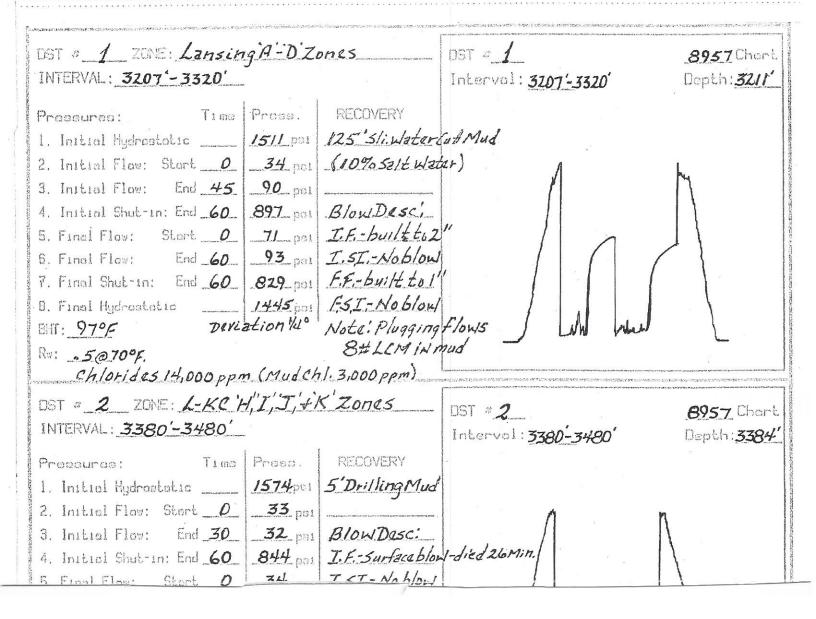
Phone 785-483-2025

Home Office P.O. Box 32 Russell, KS 67665

No. 281

| Cell 785-324-1041           |                  | . The bi            | region i novem          |                |               |   |  | Page 1   |  |
|-----------------------------|------------------|---------------------|-------------------------|----------------|---------------|---|--|--|--|
|                             | Sec.             | Twp.                | Range                   |                | County        | State                                       | On Location  | Finish<br>11004M   |  |
| Date 8-15-14                | 14               | 10                  | 17                      | Ko             | oks           | 155   |  | 7, 0, 1, 1   |  |
|                             |                  |                     |                         | Locati         | on Codell     | ,35,WnZ                                     |  |  |  |
| Lease Gosser                |                  | - 1 - 1 in 1        | Well No. 3-1            | 4              | Owner         | " O tine Jeo                                |  | <u> </u>   |  |
| Contractor Discovery        | #2               |                     |                         | TUPES!         | You are hereh | well Cementing, Inc<br>by requested to rent | cementing equipmen   | t and furnish  |  |
| Type Job Plug               |                  |                     |                         |                | cementer and  | helper to assist ow                         | ner or contractor to d   | o work as listed.  |  |
| Hole Size 71/8              |                  | T.D.                | 3650                    |                | Charge Mi     | ke/01/                                      |  |  |  |
| Csg.                        |                  | Depth               |                         | 1214           | Street        |   |  | rounts, I dead dus   |  |
| Tbg. Size                   |                  | Depth               |                         | Per ham        | City          | Y CHAIN OF BUILDING                         | State  |  |  |
| Tool                        |                  | Depth               |                         |                | The above was | done to satisfaction a                      | and supervision of owner   | agent or contractor.   |  |
| Cement Left in Csg.         |                  | Shoe J              | oint                    |                | Cement Amou   | unt Ordered 305                             | 5x 60/40,4%  | gel, 4# Flow   |  |
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| B  |  |  |  |   |                               | No F.O., 2-3 pc./fray<br>Ls.comgry. pro. jans, VFG-MYIN.  | Vary Weak Show   |
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|  |  | -  | CO O DOME CARRON SILES STREET  | au despe aplitalisatione materiale partie (2005) au "colle production (2005) a "collection (2    |                               | Chiky, VFG-MXIN. IMIC , PARATOSS.   |  |
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| 335  |  |  |  | Control of the Contro    |                               | pr. int. ool. Yug & . It. but str. in \$<br>WK. odor, fr. cut. + Fl. No F.O.,<br>perm.  | WIJAK-SHOW   |
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| Tabeleter (A. N. T. S. Ballet (A. T.) A. S.  |  |  |  |   | ***                           | Shigoy-bikin sft, m.hrd, das,<br>tr. carb, earthy-hackly  | DST#2  |
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| 340  | 0  | 1  |  | TATES TO STORY OF   |                               | Z3:0gm-tAN-14.9ry, hid.dus., occ.<br>Chiky, VfG-mxld., mic. 10cc. toss.<br>tr. sh. 3thd. NONSFOC<br>Ls.A.A., tr. 001. W.Z-3pc. /frny. pr. | THE RESIDENCE OF THE PROPERTY  |
| de Marine de Charles de Capital d |  |  |  |   |                               | Thistool O, H. bra. Ald, moth.<br>V.WK.odor., fr-pr. cus. +fl., No F.O.   | PACTURE TO THE PACTUR |
| A september of the contract of | And the state of t |  |  | A semigrability, Emmitty of course to have a confirment of the course of    |                               | 3h.gry-bus, hed-st., carp, hack,<br>Is com-tan-H.gry, hed-st.   | Very Weak Show   |
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| - I  |  |  |  |   |                               | 25. A.A. fr. ool., tr. pr. V.FG.pp. vug. 0  |  |
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| 3450   |  | enter ever re-le   | Stn., 1-2010/56 D. V. W. K. Odor, fr.<br>Cut+fl., 7 perm.<br>Ls. A. A. tr. V. G. pp. Yug & Fround<br>Foss. grys. pril Stn., V. W. Odor.<br>W. K. Cut+fl., No. F. D., 1 perm.   | Weak Show  |
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