KOLAR Document ID: 1785044

Confidentiality Requested:

Yes No

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

Form ACO-1
January 2018
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.:   |  |  |  |  |
|--|--|--|--|--|--|--|
| Name:  |  | Spot Description:  |  |  |  |  |
| Address 1:   |  |  |  |  |  |  |
| Address 2:   |  | Feet from North / South Line of Section                                      |  |  |  |  |
| City: Sta  | ate:   | 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:  |  |  |  |  |
|  |  | Producing Formation:   |  |  |  |  |
| ☐ Oil ☐ WSW ☐ DH   | ☐ SWD  | Elevation: Ground: Kelly Bushing:  |  |  |  |  |
|  | GSW  | Total Vertical Depth: Plug Back Total Depth:                                 |  |  |  |  |
| CM (Coal Bed Methane)  |  | Amount of Surface Pipe Set and Cemented at: Fee                              |  |  |  |  |
|  | , Expl., etc.):  | Multiple Stage Cementing Collar Used? Yes No                                 |  |  |  |  |
| If Workover/Re-entry: Old Well Info  |  | If yes, show depth set: Fee  |  |  |  |  |
| Operator:  |  | If Alternate II completion, cement circulated from:                          |  |  |  |  |
| Well Name:   |  | feet depth to: sx cm   |  |  |  |  |
|  | Original Total Depth:                                    |  |  |  |  |  |
| <ul><li>□ Deepening</li><li>□ Re-perf.</li><li>□ Plug Back</li><li>□ Liner</li></ul> | Conv. to EOR Conv. to SWD Conv. to GSW Conv. to Producer | Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) |  |  |  |  |
| O constitution of  | Describ #  | Chloride content: ppm Fluid volume: bbls                                     |  |  |  |  |
| ☐ Commingled   | Permit #:  | Dewatering method used:  |  |  |  |  |
| <ul><li>☐ Dual Completion</li><li>☐ SWD</li></ul>                                    | Permit #:  |  |  |  |  |  |
| ☐ EOR  | Permit #:  | Location of fluid disposal if hauled offsite:                                |  |  |  |  |
| ☐ GSW  | Permit #:  | Operator Name:   |  |  |  |  |
| 3011   |  | Lease Name: License #:   |  |  |  |  |
| Spud Date or Date Rea  | ahad TD Completion Date 27                               | Quarter Sec TwpS. R  |  |  |  |  |
| Recompletion Date  | ched TD Completion Date or<br>Recompletion Date          | 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 Drill Stem Tests Received |  |  |  |  |  |  |
| Geologist Report / Mud Logs Received            |  |  |  |  |  |  |
| UIC Distribution                                |  |  |  |  |  |  |
| ALT I II Approved by: Date:                     |  |  |  |  |  |  |

KOLAR Document ID: 1785044

#### Page Two

| Operator Name: _   |                     |                       |                                | Lease Name:           |                      |   | Well #:   |  |
|--|---------------------|-----------------------|--------------------------------|-----------------------|----------------------|---|---|--|
| Sec Twp.   | S. R.               | E                     | ast West                       | County:               |                      |   |   |  |
|  | flowing and shu     | ut-in pressures, v    | vhether shut-in pre            | ssure reached st      | atic level, hydrosta | tic pressures, bot                      |   | val tested, time tool erature, fluid recovery, |
| Final Radioactivity files must be subm                                       |                     |                       |                                |                       |                      | iled to kcc-well-lo                     | gs@kcc.ks.gov   | v. Digital electronic log                      |
| Drill Stem Tests Ta  |                     |                       | Yes No                         |                       |                      | on (Top), Depth ar                      |   | Sample   |
| Samples Sent to 0  | Geological Surv     | /ey                   | Yes No                         | Na                    | me                   |   | Тор   | Datum  |
| Cores Taken<br>Electric Log Run<br>Geologist Report /<br>List All E. Logs Ru | _                   |                       | Yes No Yes No Yes No           |                       |                      |   |   |  |
|  |                     | B                     | CASING eport all strings set-c |                       | New Used             | ion, etc.                               |   |  |
| Purpose of Strir   |                     | Hole<br>illed         | 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 / SO        | UEEZE RECORD         |   |   |  |
| Purpose:   |                     | epth T<br>Bottom      | ype of Cement                  | # Sacks Used          |                      | Type and F                              | Percent Additives                                     |  |
| Perforate Protect Casi Plug Back T   |                     |                       |                                |                       |                      |   |   |  |
| Plug Off Zor   |                     |                       |                                |                       |                      |   |   |  |
| Did you perform a     Does the volume     Was the hydraulic                  | of the total base f | fluid of the hydrauli |                                | _                     | =                    | No (If No, sk                           | ip questions 2 an<br>ip question 3)<br>out Page Three | ,  |
| Date of first Product Injection:   | tion/Injection or R | esumed Production     | Producing Meth                 | nod:                  | Gas Lift 0           | Other (Explain)                         |   |  |
| Estimated Production Per 24 Hours  | on                  | Oil Bbls.             |                                |                       |                      |   | Gas-Oil Ratio   | Gravity  |
| DISPOS   | SITION OF GAS:      |                       | N                              | METHOD OF COMP        | LETION:              |   |   | DN INTERVAL: Bottom                            |
|  | Sold Used           | I on Lease            | Open Hole                      |                       |                      | mmingled mit ACO-4)                     | Тор   | BOROTT   |
| ,  | ,                   |                       |                                | B.11 B1               |                      |   |   |  |
| Shots Per<br>Foot  | Perforation<br>Top  | Perforation<br>Bottom | Bridge Plug<br>Type            | Bridge Plug<br>Set At | Acid,                | Fracture, Shot, Cer<br>(Amount and Kind | menting Squeeze<br>I of Material Used)                | Record   |
|  |                     |                       |                                |                       |                      |   |   |  |
|  |                     |                       |                                |                       |                      |   |   |  |
|  |                     |                       |                                |                       |                      |   |   |  |
|  |                     |                       |                                |                       |                      |   |   |  |
| TUBING RECORD:   | : Size:             | Set                   | Δ+-                            | Packer At:            |                      |   |   |  |
| TODING RECORD:   | . 3126.             | Set                   | n.                             | i donei Al.           |                      |   |   |  |

| Form      | ACO1 - Well Completion |
|-----------|------------------------|
| Operator  | TDR Construction, Inc. |
| Well Name | COONS 30A              |
| Doc ID    | 1785044                |

### Casing

| Purpose<br>Of String | Size Hole<br>Drilled | Size<br>Casing<br>Set | Weight | Setting<br>Depth | Type Of<br>Cement |   | Type and<br>Percent<br>Additives |
|----------------------|----------------------|-----------------------|--------|------------------|-------------------|---|----------------------------------|
| Surface              | 9.875                | 7                     | 12     | 21               | Portland          | 3 | 50/50POZ                         |
| Production           | 5.625                | 2.875                 | 6.5    | 820              | Class A           |   | 50/50 poz<br>2%<br>Bentonite     |
|                      |                      |                       |        |                  |                   |   |                                  |
|                      |                      |                       |        |                  |                   |   |                                  |

### WELL LOG

| Thickness of Strata | For mat i on | Total Depth |
|---------------------|--------------|-------------|
| 0-18                | Soil/Clay    | 18          |
| 29                  | Shale        | 47          |
| 5                   | Lime         | 52          |
| 2                   | Shale        | 54          |
| 17                  | Lime         | 71          |
| 7                   | Shale        | 78          |
| 12                  | Lime         | 90          |
| 3                   | Shale        | 93          |
| 20                  | Lime         | 113         |
| 33                  | Shale        | 146         |
| 1                   | Lime         | 147         |
| 7                   | Shale        | 154         |
| 21                  | Lime         | 175         |
| 79                  | Shale        | 254         |
| 27                  | Lime         | 281         |
| 10                  | Shale        | 291         |
| 7                   | Lime         | 298         |
| 22                  | Shale        | 320         |
| 2                   | Lime         | 322         |
| 19                  | Shale        | 341         |
| 1                   | Lime         | 342         |
| 16                  | Shale        | 358         |
| 8                   | Lime         | 366         |
| 3                   | Shale        | 369         |
| 13                  | Lime         | 382         |
| 11                  | Shale        | 393         |
| 21                  | Lime         | 414         |
| 4                   | Shale        | 418         |
| 5                   | Lime         | 423         |
| 2                   | Shale        | 425         |
| 7                   | Lime/Hertha  | 432         |
| 173                 | Shale        | 605         |
| 8                   | Lime         | 613         |
| 9                   | Shale        | 622         |
| 6                   | Lime         | 628         |
| 4                   | Shale        | 632         |
| 6                   | Lime         | 638         |
| 15                  | Shale        | 653         |
| 3                   | Lime         | 656         |

### **TDR Construction, Inc.** (913) 710-5400

Commenced Spudding: April 18, 2024

Lease Owner: L L Energy

| 14 | Shale                         | 670 |
|----|-------------------------------|-----|
| 5  |                               | 675 |
| 19 | Lime                          | 694 |
| 4  | Shale<br>Lime                 | 698 |
|    |                               |     |
| 11 | Shale                         | 709 |
| 8  | Sand/Broken/Very Little Oil   | 717 |
| 8  | Sand/Broken/Ok Oil Show       | 725 |
| 2  | Sand/Solid/Very Good Oil Show | 727 |
| 2  | Sand/Broken/Good Oil Show     | 729 |
| 10 | Sand/Solid/Very Good Oil Show | 739 |
| 13 | Sandy Shale                   | 752 |
| 68 | Shale/TD                      | 820 |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    |                               |     |
|    | •                             |     |

Franklin County, KS Well:Coonbs 30A Lease Owner: L L Energy

### **TDR Construction, Inc.** (913) 710-5400

Commenced Spudding: April 18, 2024

### **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

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) +  $\frac{(D-d)^2}{4C}$ 

\* Need these to figure belt length

WATTS \_ AME

TO FIGURE AMPS:

/OLTS = P

746 WATTS equal 1 HP

## Log Book

well No.\_\_\_\_\_30 A

Farm Coons

165

Franklin

(State

(County)

(Section)

(Township)

Andrew .

For TDR Construction Inc.
(Well Owner)

# Town Oilfield Services, Inc.

1207 N. 1st East Louisburg, KS 66053 913-710-5400

|  | COONS Farm:                           | ell No. 30 A      | County                                  | C.A                                   | ASING A | ND TUBING     | MEAS | SUREMENTS |              |
|--|---------------------------------------|-------------------|---|---------------------------------------|---------|---------------|------|-----------|--------------|
|  | State; W                              | ell No.           |   | Feet                                  | ln.     | Feet          | ln.  | Feet      | ln.          |
|  | Elevation                             | Λ .) (8)          | <u> </u>                                | 775.7                                 |         | Buffle        |      |           |              |
|  | Commenced Spuding                     | April 1820        | 24                                      | -                                     |         |               |      |           |              |
|  | Finished Drilling                     |                   | 24                                      | 805,0                                 | F       | loat          |      |           |              |
|  | Driller's Name                        | April 19 20       |   | 2                                     | 1       |               |      |           |              |
|  | Driller's Name                        |                   |   | 820                                   | 17      | <b>&gt;</b> . |      |           |              |
|  | Driller's Name                        |                   | <u> </u>                                | <u> </u>                              | 11      |               |      |           |              |
|  | Tool Dresser's Name                   | Nathan Sear       | nan                                     |                                       |         | ,             |      |           |              |
|  | 1                                     |                   | 1                                       |                                       |         | ·             |      | -         | <del></del>  |
| Alta Bartina (Alta Alta Alta Alta Alta Alta Alta Alta  | 1                                     |                   |   |                                       |         |               |      |           |              |
|  | Tool Dresser's Name                   | TR Construction   | on True                                 | · · · · · · · · · · · · · · · · · · · | 1       | • • • •       |      |           |              |
|  | Contractor's Name 1                   | 15 21             | ··· • · · · · ·                         | • •                                   |         |               |      |           | •            |
|  |                                       | 1) 01             |   |                                       |         | •             |      |           |              |
| e este en monero ( ) de la lacación de lacación de lacación de la lacación de lacaci | (Section)                             | (Township) (Range | )                                       | -                                     | -       |               |      |           |              |
|  | Distance from                         | line,             | ft.                                     | <del></del>                           |         |               |      |           |              |
|  | Distance from                         | line,             | ft,                                     |                                       |         |               |      |           | <del></del>  |
|  | 3 Sacks                               | Cement            | :                                       | , /                                   |         |               |      |           | <del> </del> |
|  | 5-98" Bo                              | ore hok           | 4                                       |                                       |         |               |      |           |              |
|  | 2-7/8" Cas                            |                   |   | · · · · · · · · · · · · · · · · · · · |         |               |      |           |              |
| 7.77   |                                       | /                 | e ere e e e e e e e e e e e e e e e e e |                                       |         |               |      |           |              |
|  | O A CINIC                             | AND TUBING        |   |                                       |         |               |      |           | <del></del>  |
|  | İ                                     |                   |   |                                       |         |               |      |           |              |
|  | · · · · · · · · · · · · · · · · · · · | RECORD            |   | •                                     |         |               |      |           |              |
|  |                                       |                   |   | ,                                     |         |               |      |           |              |
|  | 10" Set                               | 10" Pulled        |   |                                       |         |               |      |           | <u> </u>     |
|  | 8" Set                                | 8" Pulled         |   |                                       |         |               |      | -         | v            |
|  | 7"5%" Set 21"                         | 6¼" Pulled        |   |                                       |         | -             |      |           |              |
|  | 4" Set                                |                   |   |                                       |         |               |      |           |              |
|  | 2" Set                                | 2" Pulled         |   |                                       |         | -1-           |      |           | ÷            |
|  | :                                     |                   |   |                                       |         | •             |      |           |              |
|  | 1                                     |                   |   |                                       |         |               |      |           |              |

| Thickness of Strata | . Formation  | Total<br>Depth | Remarks |
|---------------------|--------------|----------------|---------|
| 0-18                | Soil/Clay    | 18             |         |
| 29                  | Shalo        | 47             |         |
| 5                   | Line         | 52             |         |
| 2                   | 5 nele       | 54             |         |
| 17                  | Lime         | -71            |         |
| 7                   | Shak         | 78             | . *     |
| 12                  | Lime         | 90             |         |
| 3                   | Shak.        | 93             |         |
| 20                  | Lime         | 113            |         |
| 33                  | Shale        | 146            |         |
|                     | Lime         | 147            |         |
| 7                   | Shake        | 154            |         |
| 21                  | Line         | 175            |         |
| 79                  | Shake        | 254            |         |
| 27                  | line         | 281            |         |
| 10                  | Shake        | 291            |         |
| 7                   | line         | 298            |         |
| 22                  | Shale        | 320            |         |
| 2                   | Lime         | 322            |         |
| 19                  | Shale        | 341            |         |
| . 1                 | Line         | 342            |         |
| 16                  | Shake        | 358            |         |
| 8                   | Line         | 366            |         |
| 3                   | Shale        | 369            |         |
| 13                  | Lime         | 382            |         |
| 11                  | Shah<br>Lime | 393            |         |
| <i>Z</i> \          |              | 414            |         |
|                     | <b>-2</b> -  |                | -3-     |

. :

|                        | Line                           | 414            |   |
|------------------------|--------------------------------|----------------|---|
| Thickness of<br>Strata | Formation                      | Total<br>Depth | Remarks   |
| 4                      | Shale                          | 418            |   |
| 5                      | Line                           | 423            |   |
| 2                      | Shale                          | 425            |   |
| 7                      | Lime                           | 432            | Hertha  |
| 173                    | Lime<br>Shale                  | 605            | 7131712   |
| 8                      | Line                           | 613            |   |
| 8 9                    | Shake 1                        | 622            | ,   |
| G                      | Lime                           | 628            |   |
| 4<br>6<br>15           | Shale                          | 632            |   |
| 6                      | Line                           | 638            |   |
| 15                     | Shale                          | 653            |   |
| 3                      | Line                           | 656            |   |
| 14                     | Line<br>Shale<br>Line<br>Shale | 670            |   |
|                        | Lime                           | 675            |   |
| 19                     | Shale                          | 694            |   |
| 4                      | line                           | 698            |   |
| / l                    | Shale                          | 709            |   |
| 200                    | Sand                           | フロ             | Broken. Very 17the oil show                                       |
| 8                      | Sand                           | 725            | Baken OK SISLAND  |
| 2                      | Sand                           | 727            | A Solid. (Secu and silsha)  |
| 2                      | Sand                           | 729            | Booken. OK oil show  Broken. Good oil show  Troken. Good oil show |
| 10                     | Sand                           | 739            | Solid. Very good oil show   |
| 13                     | Sandy Shale<br>Shale           | 752            | 7,000   |
| 13<br>68               | Shale                          | 820            | T.D.  |
| ,                      |                                |                |   |
|                        |                                |                |   |
|                        |                                |                |   |
|                        | -4-                            | .,5            |   |

-4-

-5-



| CEMENT              | TRE      | ATMEN     | T REPO   | ORT   |  |                |                             |                          |                      |  |  |
|---------------------|----------|-----------|----------|-------|--|----------------|-----------------------------|--------------------------|----------------------|--|--|
| Cus                 | tomer:   | TDR Co    | nstructi | on    | Well:  |                | Coons, #20A, #30A           | Ticket:                  | EP13168              |  |  |
| City,               | State:   | wellsvill | e, KS    |       | County: Franklin, KS                               |                |                             | Date:                    | 4/19/2024            |  |  |
| Fiel                | ld Rep:  | Lance T   | own      |       | S-T-R:   |                |                             | Service:                 | Longstrings          |  |  |
| Dow                 | nhole l  | nformatio | on       |       | Calculated Si                                      | urry - Lead    |                             | Calculated Slurry - Tail |                      |  |  |
| Hol                 | e Size:  | 5 5/8     | in       | •     | Blend:   | Econo          |                             | Blend:                   | -                    |  |  |
| Hole                | Depth:   |           | ft       | •     | Weight:  | 13.5           | ppg                         | Weight:                  | ppg                  |  |  |
| Casin               | g Size:  | 2 7/8     | in       | •     | Water / Sx:  | 7.1            | gal / sx                    | Water / Sx:              | gal / sx             |  |  |
| Casing              | Depth:   |           | ft       | •     | Yield:   | 1.56           | ft³ / sx                    | Yield:                   | ft <sup>3</sup> / sx |  |  |
| Tubing /            | Liner:   |           | in       |       | Annular Bbls / Ft.:                                |                | bbs / ft.                   | Annular Bbls / Ft.:      | bbs / ft.            |  |  |
|                     | Depth:   |           | ft       |       | Depth:   |                | ft                          | Depth:                   | ft                   |  |  |
| Tool / P            | acker    | Baff      | le       |       | Annular Volume:                                    | 0.0            | bbls                        | Annular Volume:          | 0 bbls               |  |  |
| Tool                | Depth:   |           | ft       |       | Excess:  |                |                             | Excess:                  |                      |  |  |
| Displace            | ement:   |           | bbls     |       | Total Slurry:                                      | 0.0            | bbls                        | Total Slurry:            | 0.0 bbls             |  |  |
|                     |          | BOL       | STAGE    | TOTAL | Total Sacks:                                       | 0              | sx                          | Total Sacks:             | 0 sx                 |  |  |
| TIME                | RATE     | PSI       | BBLs     | BBLs  | REMARKS  |                |                             |                          |                      |  |  |
| 2:30 PM             | 1        |           | -        | -     | On locaion, Held saftey n                          | neeting        |                             |                          |                      |  |  |
|                     |          |           |          | -     | #20A Fatablished sireula                           | ation .        | TD 820' Float shoe 8        | ina:                     |                      |  |  |
|                     | 4.0      |           |          | -     | #20A, Established circula<br>Mixed and pumped 200# |                |                             |                          |                      |  |  |
|                     | 4.0      |           |          |       | Mixed and pumped 85 Sk                             |                |                             |                          |                      |  |  |
|                     | 4.0      |           |          |       | flushed pump clean                                 | NO OI LCOIIC   | bona cement, cement to      | Janace                   |                      |  |  |
|                     | 1.0      |           |          | _     | pumped 1, 2 7/8" rubber                            | plug to baff   | le at 770' with 4.4 BBL fre | esh water                |                      |  |  |
|                     |          |           |          | -     | Pressured well up to 800                           |                |                             |                          |                      |  |  |
|                     |          |           |          | -     | Released pressure to set                           |                | -                           |                          |                      |  |  |
|                     | 4.0      |           |          | -     | washed up equipment                                |                |                             |                          |                      |  |  |
|                     |          |           |          | -     |  |                |                             |                          |                      |  |  |
|                     | 4.0      |           |          |       | #30A Established circula                           | ition          | TD 820' 806" float s        | shoe                     |                      |  |  |
|                     | 4.0      |           |          |       | Mixed and pumped 200#                              | of bentonite   | e gel followed by 4 BBL o   | f fresh water            |                      |  |  |
|                     | 4.0      |           |          |       | Mixed and pumped 85 SF                             | KS of Econo    | bond cement , cement to     | surface                  |                      |  |  |
|                     | 4.0      |           |          |       | flushed pump clean                                 |                |                             |                          |                      |  |  |
|                     | 1.0      |           |          |       | pumped 1, 2 7/8" rubber                            |                |                             | esh water                |                      |  |  |
|                     |          |           |          |       | Pressured well up to 800                           |                |                             |                          |                      |  |  |
|                     | 4.0      |           |          |       | Released pressure to set                           | t the float va | live                        |                          |                      |  |  |
|                     | 4.0      |           |          |       | washed up equipment                                |                |                             |                          |                      |  |  |
| 5:30 PM             | 1        |           |          |       | Left location                                      |                |                             |                          |                      |  |  |
| J.00 : W            | -        |           |          |       | 25.5.5500001                                       |                |                             |                          |                      |  |  |
|                     |          |           |          |       |  |                |                             |                          |                      |  |  |
|                     |          |           |          |       |  |                |                             |                          |                      |  |  |
|                     |          |           |          |       |  |                |                             |                          |                      |  |  |
|                     |          |           |          |       |  |                |                             |                          |                      |  |  |
|                     |          |           |          |       |  | _              |                             |                          |                      |  |  |
|                     |          | CREW      |          |       | UNIT   |                |                             | SUMMAR                   | Υ                    |  |  |
| Ce                  | menter:  | Garret    | tt Scott |       | 89   |                | Average Rate                | Average Pressure         | Total Fluid          |  |  |
| Pump O              |          | Nick E    | 3        |       | 209  | -              | 3.5 bpm                     | - psi                    | - bbls               |  |  |
|                     | Bulk #1: | Drew      |          |       | 248  |                |                             |                          |                      |  |  |
| Bulk #2: Doug G 110 |          |           |          |       |  |                |                             |                          |                      |  |  |

ftv: 15-2021/01/25 mplv: 444-2024/03/04