KOLAR Document ID: 1659175

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: 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.xxxxx) (e.gxxx.xxxxx)                           |
| 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 ☐ SWD   | Elevation: Ground: Kelly Bushing:                        |
| ☐ Gas ☐ DH ☐ EOR  | Total Vertical Depth: Plug Back Total Depth:             |
| ☐ OG ☐ GSW  | Amount of Surface Pipe Set and Cemented at: Feet         |
| CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): | Multiple Stage Cementing Collar Used?                    |
| If Workover/Re-entry: Old Well Info as follows:           | If yes, show depth set: Feet                             |
| •   | If Alternate II completion, cement circulated from:      |
| Operator:   | •  |
| Well Name:  | feet depth to: sx cmt.                                   |
| Original Comp. Date: Original Total Depth:                |  |
| ☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD      | Drilling Fluid Management Plan                           |
| Plug Back Liner Conv. to GSW Conv. to Producer            | (Data must be collected from the Reserve Pit)            |
| Commingled Permit #:                                      | Chloride content: ppm Fluid volume: bbls                 |
| Dual Completion Permit #:                                 | Dewatering method used:                                  |
| SWD Permit #:   | Location of fluid disposal if hauled offsite:            |
| EOR Permit #:   | ·  |
| GSW Permit #:   | Operator Name:   |
|   | Lease Name: License #:                                   |
| Spud Date or Date Reached TD Completion Date or           | Quarter Sec. Twp. S. R. East West                        |
| Recompletion Date 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:                     |

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#### Page Two

| Operator Name: _  |                     |                       |                              | Lease Name:           |                                       |   | Well #:   |  |
|---|---------------------|-----------------------|------------------------------|-----------------------|---------------------------------------|---|---|--|
| Sec Twp.  | S. R.               | Ea                    | ast West                     | County:               |                                       |   |   |  |
|   | flowing and shu     | ıt-in pressures, w    | hether 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   | . Digital electronic log                       |
| Drill Stem Tests Ta   |                     |                       | Yes No                       |                       | _                                     | on (Top), Depth ar                      |   | Sample   |
| Samples Sent to G   | 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<br>Yes No<br>Yes No   |                       |                                       |   |   |  |
|   |                     | R                     |                              |                       | New Used                              | on, etc.                                |   |  |
| Purpose of Strir  |                     | Hole                  | 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 / S         | QUEEZE RECORD                         | I                                       |   |  |
| Purpose:  |                     | epth Ty               | pe of Cement                 | # Sacks Used          |                                       | Type and F                              | Percent Additives                                       |  |
| Protect Casi  |                     |                       |                              |                       |                                       |   |   |  |
| Plug Off Zon  |                     |                       |                              |                       |                                       |   |   |  |
| <ol> <li>Did you perform a</li> <li>Does the volume o</li> <li>Was the hydraulic</li> </ol> | of the total base f | luid of the hydraulic | fracturing treatment         | _                     | =                                     | No (If No, sk                           | ip questions 2 an<br>ip question 3)<br>out Page Three ( | ,  |
| Date of first Producti<br>Injection:  | ion/Injection or Re | 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:                               |   |   | N INTERVAL:<br>Bottom                          |
|   | _                   | on Lease              | Open Hole                    |                       |                                       | mmingled mit ACO-4)                     | Тор   | Bottom   |
| ,   | , Submit ACO-18.)   |                       |                              |                       | · · · · · · · · · · · · · · · · · · · |   |   |  |
| 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  I of Material Used)                    | Record   |
|   |                     |                       |                              |                       |                                       |   |   |  |
|   |                     |                       |                              |                       |                                       |   |   |  |
|   |                     |                       |                              |                       |                                       |   |   |  |
|   |                     |                       |                              |                       |                                       |   |   |  |
| TUBING RECORD:  | Size:               | Set /                 | At:                          | Packer At:            |                                       |   |   |  |
| . 5513 (1200) 10.   | JIEG.               |                       |                              | . 30.0.71             |                                       |   |   |  |

| Form      | ACO1 - Well Completion |
|-----------|------------------------|
| Operator  | RJ Energy, LLC         |
| Well Name | HUNLEY 3W              |
| Doc ID    | 1659175                |

### Casing

| Purpose<br>Of String | Size Hole<br>Drilled | Size<br>Casing<br>Set | Weight |     | Type Of<br>Cement |     | Type and<br>Percent<br>Additives |
|----------------------|----------------------|-----------------------|--------|-----|-------------------|-----|----------------------------------|
| Surface              | 9.875                | 7                     | 17     | 20  | portland          | 8   | n/a                              |
| Production           | 5.875                | 2.875                 | 9      | 868 | portland          | 120 | n/a                              |
|                      |                      |                       |        |     |                   |     |                                  |
|                      |                      |                       |        |     |                   |     |                                  |

## Hunley 3W

| 6 clay and rock 10 finish 6/9/2022 56 lime 66 157 shale 223 34 lime 257 19 shale 276 set 20' 7" 15 lime 291 ran 868' 2 7/8 34 shale 325 cemented to surface with 12 114 lime 439 161 shale 600 25 lime 625 60 shale 685 32 lime 712 21 shale 733 12 lime 745 15 shale 760 8 lime 768  |       |
|---|-------|
| 157       shale       223         34       lime       257         19       shale       276       set 20' 7"         15       lime       291       ran 868' 2 7/8         34       shale       325       cemented to surface with 12         114       lime       439         161       shale       600         25       lime       625         60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760 |       |
| 34       lime       257         19       shale       276       set 20' 7"         15       lime       291       ran 868' 2 7/8         34       shale       325       cemented to surface with 12         114       lime       439         161       shale       600         25       lime       625         60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760                                   |       |
| 19  |       |
| 15 lime 291 ran 868' 2 7/8  34 shale 325 cemented to surface with 12  114 lime 439  161 shale 600  25 lime 625  60 shale 685  32 lime 712  21 shale 733  12 lime 745  15 shale 760  |       |
| 34       shale       325       cemented to surface with 12         114       lime       439         161       shale       600         25       lime       625         60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760  |       |
| 114       lime       439         161       shale       600         25       lime       625         60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760   |       |
| 161       shale       600         25       lime       625         60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760  | 0 sxs |
| 25 lime 625 60 shale 685 32 lime 712 21 shale 733 12 lime 745 15 shale 760  |       |
| 60       shale       685         32       lime       712         21       shale       733         12       lime       745         15       shale       760  |       |
| 32       lime       712         21       shale       733         12       lime       745         15       shale       760   |       |
| 21       shale       733         12       lime       745         15       shale       760   |       |
| 12 lime 745<br>15 shale 760   |       |
| 15 shale 760  |       |
|   |       |
| 8 lime 768  |       |
|   |       |
| 8 shale 776   |       |
| 5 lime 781  |       |
| 18 shale 789  |       |
| 8 sandy shale 807 show  |       |
| 34 brkn sand 841 good show  |       |
| 5 dk sand 846 show  |       |
| 25 shale 871 td   |       |

#### HAMMERSON CORPORATION

Invoice

PO BOX 189 Gas. KS 66742

| Date      | Invoice # |
|-----------|-----------|
| 6/15/2022 | # E ( U ) |

Bill To

R.J. ENERGY LLC 22082 NE NEOSHO RD GARNETT, KS 66032

| P.O. No. | Terms   | Project |
|----------|---|---------|
| 2        | A MINISTER OF THE PROPERTY OF |         |

Due on receipt

| Quantity   | Description                                    | Rate   | Amount    |
|------------|--|--------|-----------|
|            | Mud (\$8.80 Per Sack) Hunley 18A Ticket #21069 | 8 80   | 1,056,007 |
| 1 Hour     |  | 65.00  | 65.007    |
| 1 i Fuel 9 | Surcharge                                      | 25.00  | 25 007    |
|            | Mud (\$8.80 Per Sack) Hunley 2W Ticket #21071  | 8.80   | 1,408.007 |
| 1.5 Hour   |  | 65.00  | 97.507    |
|            | Surcharge                                      | 35.00  | 35.007    |
|            | Mud (\$8.80 Per Sack) Hunley 19A Ticket #21075 | 8.80   | 1,408,007 |
| 1.75 Hour  |  | 65.00  | 113,757   |
| 1 Fuel S   | Surcharge                                      | 35.00  | 35 007    |
|            | Mud (\$8.80 Per Sack) Hunley 24A Ticket #21090 | 8.80 1 | 1,408.007 |
| 1.5 Hour   |  | 65.00  | 97.501    |
|            | Surcharge                                      | 35.00  | 35.007    |
| 160 Well   | Mud (\$8.80 Per Sack) Hunley 3W Ticket #21096  | 8.80   | 1,408.007 |
| 1 Hour     | Rate   | 65.00  | 65.007    |
| SALE       | STAX   | 6.50%  | 472.34    |

Cement to Surface Using Company tools

Thank you for your business.

Total

\$7,739.09