Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1194756

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: | | | | | |
| 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 # | 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: | | | | |
| | Elevation: Ground: Kelly Bushing: | | | | |
| Gas D&A ENHR SIGW | Total Vertical Depth: Plug Back Total Depth: | | | | |
| GG GSW Temp. Abd. | Amount of Surface Pipe Set and Cemented at: Feet | | | | |
| CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): | Multiple Stage Cementing Collar Used? Yes No | | | | |
| If Workover/Re-entry: Old Well Info as follows: | 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 SWD | | | | | |
| Plug Back Conv. to GSW Conv. to Producer | Drilling Fluid Management Plan (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: | | | | |
| ENHR 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 |
| Geologist Report Received |
| UIC Distribution |
| ALT I II III Approved by: Date: |

| | Page Two | 1194756 |
|------------------------------------------------------------|---------------------------------|-------------------------------------------------------------------|
| Operator Name: | Lease Name: | Well #: |
| Sec TwpS. R East _ West | County: | |
| INCTRUCTIONS. Chow important tang of formations ponetrated | Datail all cares Report all fin | al conject of drill stoms tasts giving interval tasted, time tool |

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

| Drill Stem Tests Taken (Attach Additional Sh | eets) | Yes No | | 0 | on (Top), Depth an | | Sample |
|-------------------------------------------------|----------------------|------------------------------------|----------------------|------------------|--------------------|------------------|-------------------------------|
| Samples Sent to Geolog | gical Survey | Yes No | Nam | e | | Тор | Datum |
| Cores Taken Electric Log Run | | Yes No | | | | | |
| List All E. Logs Run: | | | | | | | |
| | | CASING Report all strings set-c | RECORD Ne | | on, etc. | | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs. / Ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | ADDITIONAL | CEMENTING / SQU | EEZE RECORD | | | |
| Purpose: | Depth Top Bottom | Type of Cement | # Sacks Used | | Type and P | ercent Additives | |

| Perforate | Top Bottom | Type of Cement | # Sacks Used | Type and Percent Additives |
|----------------|------------|----------------|--------------|----------------------------|
| Protect Casing | | | | |
| Plug Off Zone | | | | |
| | | | | |

No

No

No

(Submit ACO-4)

(If No, skip questions 2 and 3)

(If No, fill out Page Three of the ACO-1)

(If No, skip question 3)

| Did you perform a hydraulic fracturing treatment on this well? | Yes |
|-------------------------------------------------------------------------------------------------------|-----|
| Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? | Yes |
| Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? | Yes |

(If vented, Submit ACO-18.)

| Shots Per Foot | | PERFORATION Specify Fo | | ID - Bridge P Each Interval F | | ре | | | ement Squeeze Record d of Material Used) | Depth |
|--------------------------------------|------------|---------------------------|---------|----------------------------------|--------|--------|------------|-----------------|---------------------------------------------|---------|
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| TUBING RECORD: | Siz | ze: | Set At: | | Packe | er At: | Liner F | | No | |
| Date of First, Resumed | d Producti | on, SWD or ENHF | ٦. | Producing M | _ | nping | Gas Lift | Other (Explain) | | |
| Estimated Production Per 24 Hours | | Oil Bb | ls. | Gas | Mcf | V | Vater | Bbls. | Gas-Oil Ratio | Gravity |
| | | | | | | | | | 1 | |
| DISPOSIT | ION OF G | BAS: | | | METHOD | OF COM | PLETION: | | PRODUCTION INT | ERVAL: |
| Vented Sol | d 🗌 l | Jsed on Lease | | Open Hole | Perf. | Du | ally Comp. | Commingled | | |

Other (Specify)

(Submit ACO-5)

| SERVICE POIT: SERVICE POIT: DATE CALLED DATE DATE DATE< | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| DATE 22 16 73" 273 and 27 | 2-14-14 lores lamon | | |
| DEServed VELL&/ LOCATION / South of Libert And State an | DATE 27 16 19 | E CALLED OUT ONLOCATION JOB START JOB FINIS | |
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| CONTRACTOR Visite Knight deilling OWNER Anne. TYPE OF IOB Name, Plane, Pla | of bon see | | |
| International products Products< | | | |
| CASING SIZE DEPTH AMOUNT ORDERED 190 Mg. chart 60 TUBING SIZE DEPTH AMOUNT ORDERED 190 Mg. chart 60 DRILL PIPE 75 16.60 DEPTH 7370 AMOUNT ORDERED 190 Mg. chart 60 MELS LINE DEPTH DEPTH MEAS LINE SHOE JOINT POZMIX 76 9.55 77.07 2.000 CEMENT LEFT IN CSG. GEL 7 9.314 16.32 77.77 77.72 2.000 DISPLACEMENT CHLORIDE ASC 6 4.55 77.07 2.000 PUMETRUCK EQUIPMENT Ho beal 4.63.82 6 4.63.82 77.74 7.2.01 6 PUMETRUCK EQUIPMENT ASC 6 4.52 7.77 7.72.2 2.000 PUMETRUCK EQUIPMENT ASC 6 4.53 7.77 7.72.2 2.000 PUMETRUCK EQUIPMENT ASC 6 7.77 7.77 2.000 2.000 7.77 7.77 2.000 2.000 7.77 7.77 2.000 2.000 7.77 7.77 2.000 2.000 2.000 2.000 | TIPE OF JOB PUTTICE FULL | | |
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| TOOL DEPTH PRES. MAX MINIMUM COMMON_1114 © 17.90 3.080 PRES. MAX MINIMUM POZMIX 74 © 17.90 3.080 CEMENT LEFT IN CSG. GEL 7 © 3.55 70.6 €2 DISPLACEMENT ASC GEL 7 © 3.55 70.6 €2 PUMPTBUCK CEMENTER CHLORIDE @ 9 3.080 45.385 70.6 €2 62 PUMPTBUCK CEMENTER CALLER No.114 @ 2.577 142.5 €2 6 9 3.680 9 9 9 9 9 9 3.577 142.5 €2 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 <td< td=""><td>DRILL PIPE 42 16.60 DEPTH 1.</td><td>310 0 900</td></td<> | DRILL PIPE 42 16.60 DEPTH 1. | 310 0 900 | |
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| PERFS. CHLORIDE @ 23.96 J623.96 | CEMENT LEFT IN CSG. | 102 10 10 10 10 10 10 10 10 10 10 10 10 10 | |
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| EQUIPMENT $\frac{43}{45} \otimes \frac{2.97}{2.57}$ $\frac{42}{42.52}$ PUMPTBUCK CEMENTER Charles wides $\frac{6}{6}$ $\frac{6}{6}$ BULK TRUCK HELPER Teters wides $\frac{6}{6}$ BULK TRUCK $\frac{6}{6}$ $\frac{1}{2}$ BULK TRUCK $\frac{6}{6}$ $\frac{1}{2}$ $\frac{1}{2}$ BULK TRUCK $\frac{1}{2}$ 1 | | ASC | |
| PUMPTRUCK CEMENTER Chanter Kinger @ # 360 HELPER District widdy @ @ BULK TRUCK @ @ @ # DRIVER HANDLING 204.8% @ # DRIVER # BULK TRUCK @ # DRIVER # HANDLING 204.8% @ # DRIVER # HANDLING 204.8% @ # DRIVER # DRIVER @ # DRIVER HANDLING 204.8% @ # BULK TRUCK # DRIVER # DRIVER @ # DRIVER HANDLING 204.8% @ 53.8% A # DRIVER HANDLING 204.8% @ 53.8% A # DRIVES # DRIVES TOTAL 9.0% 53.8% A # DRIVES # DRIVES # TOTAL 9.0% 7 7.8% # DRIVES # DRIVES # DRIVES # DRIVES A DRIVES A A | EQUIPMENT | - 410 DEAL 48 @ 2.97 142-5 | |
| # 366 HELPER Reverse setting @ BULK TRUCK @ @ # DRIVER @ @ BULK TRUCK @ @ # DRIVER # DRIVER @ # DRIVER # HANDLING 204: 86 @ @ # DRIVER # HANDLING 204: 86 @ @ @ # DRIVER HANDLING 204: 86 @ @ DRIVER @ @ # DRIVER HANDLING 204: 86 @ DRIVER | DIMPTRINGY | | |
| BULK TRUCK @ #\$Z/-/!/2 DRIVER BULK TRUCK @ # DRIVER # DRIVER HANDLING 204/.86 @ # DRIVER HANDLING 204/.86 @ BULK TRUCK @ # DRIVER HANDLING 204/.86 @ REMARKS: TOTAL 9.298. Int plue, 5 or (0.15/0* 10 BB! H20 allow) TOTAL 9.298. Mule 3.85 displace 3.5 08/H20 3/H20 allow SERVICE Plue 5.95 displace 3.5 08/H20 3/H20 allow SERVICE Plue 5.95 displace 12.00 3/H20 3/H20 allow SERVICE Plue 5.95 displace 12.00 3/H20 3/H20 allow SERVICE Plue 5.95 displace 12.00 3/H20 3/H20 allow SERVICE Mule 5.95 displace 12.00 3/H20 3/H20 allow EXTRA FOOTAGE 2249 flag 202/L0 60 12/H29 EXTRA FOOTAGE #229 diff Rat Acts Thug 3.19 180 HANDFOLD @ LUM 21 @ STREET ZIP Vue are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is histed. The above work was done to satisfaction and supervision | | nnene | |
| BULK TRUCK # DRIVER HANDLING 204: 86 REMARKS: REMARKS: Int plug 5 pr @ 13/0' 10 BBI #20 alegd TOTAL 9:098. Int plug 40 # @ 500' 10 BBI #20 alegd Dula 6.38 dimles 3.5 BBI #20 alegd Dula 5.5 BBI dimles 1.7 #20 Remark 2.5 V0. CHARGE TO: Castle Resource TOTAL 2.5 V0. CHARGE TO: Castle Resourc | BULKTRUCK | <i>e</i> | |
| # DRIVER HANDLING 204.86 @ 2.48 508.42 MILEAGE & SYX 2 Y X 2:60 532.3 TOTAL Y.098. Inter 7.82 Inter 7.82 Inter 7.82 SERVICE Inter 7.82 Inter 7.82 Inter 7.82 SERVICE Inter 7.82 Inter 7.82 Inter 7.82 SERVICE Inter 7.82 Inter 7.82 SERVICE SERVICE Inter 7.82 SERVICE SERVICE SERVICE SERVICE | #871-112 DRIVER dan cars | | |
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| REMARKS: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: TOTAL 9:098: | an a | MILEAGE 8-54 X 24 X 2.60 532. | |
| Hit plug 200h 0 60' mig 3.19 BB EXTRA FOOTAGE @ Hit p aff, Rat hole mig 30 mig MilleAGE Hum 2Y ? 70 189 89 CHARGE TO Castle Resources @ 105' 65 @ CHARGE TO Castle Resources @ 105' 65 @ STREET | 2 nd Alun 40 AUGSON TO DOLL | JOA JAN SERVICE | |
| Image: Street | | | |
| CHARGE TO: CHARGE TO: <td><u>Sed plus 50 she & 240' 3 68</u></td> <td>1 H20 cheepUMPTRUCK CHARGE 27.9.89</td> | <u>Sed plus 50 she & 240' 3 68</u> | 1 H20 cheepUMPTRUCK CHARGE 27.9.89 | |
| CHARGE TO: Castle Resources STREET | 324 plus 50 she & 240' 3 68 mer 7. 92881 dipplace 17.112 424 plus 20 she 6 -1 m | 1 H20 CheadPUMP TRUCK CHARGE 2249.84 | |
| CHARGE TO: | Sed plus 50 she & 240' 3 BB men 7. 97 BBI duplace . 17 H2 4 th plug 20 she 60' min + top off Rat hole min 31 | <u>3.19 136</u> MILEAGE <u>HUM 21</u> @ 7.70 189.8 | |
| CHARGE TO: CALLE Resources STREET | Sed plug 50 she & 240' 3 88 min 7. 97 BBI diplace , 17 112 4 22 plug 20 she & 60' min + top off Rat Love min 30 | 3.19.136/ EXTRA FOOTAGE @ MILEAGE Hum 21 @ 189.8 MANIFOLD @ | |
| CITYSTATEZIP PLUG & FLOAT EQUIPMENT <i>thanh yptal</i> @@ To: Allied Oil & Gas Services, LLC. @@ You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or @ | 4 the plug 20 dy @ 60' mig + top off Rat Love mig 30 | 3.19 BB/ EXTRA FOOTAGE @ 3.19 BB/ MILEAGE Hum 24 @ 7.70 189.8 MANIFOLD @ | |
| CITYSTATEZIP PLUG & FLOAT EQUIPMENT <i>thanh yptal</i> @ To: Allied Oil & Gas Services, LLC. @ You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or @ | 4 the plug 20 dy @ 60' mig + top off Rat Love mig 30 | $ \begin{array}{c} $ | |
| To: Allied Oil & Gas Services, LLC. @ | Here 20 de 60' mig + top off Rat Lole mig 30 CHARGE TO: Castle Resources | $ \begin{array}{c} $ | |
| thank you! @ | <u>Here plug 20 ds & 60' mig</u> <u>Here poly Rat Lole mig 30</u> CHARGE TO: <u>Castle Resouce</u> STREET | 3.19 BB/ EXTRA FOOTAGE @ MILEAGE HUM 24 @ 700 189.8 MANIFOLD @ | |
| To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or TOTAL | <u>Here plug 20 ds & 60' mig</u> <u>Here poly Rat Lole mig 30</u> CHARGE TO: <u>Castle Resouce</u> STREET | $ \begin{array}{c} $ | |
| To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or TOTAL | <u>His plus 2000 0 60' mig</u> <u>His poly Rat hole mig 30</u> CHARGE TO: <u>Castle Resouces</u> STREET CITYSTATEZ | $ \begin{array}{c} $ | |
| You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or TOTAL | <u>His plus 2000 0 60' mig</u> <u>His poly Rat hole mig 30</u> CHARGE TO: <u>Castle Resouces</u> STREET CITYSTATEZ | 3.19 1361 EXTRA FOOTAGE @ MILEAGE Hum 24 @ 7.70 189.8 MANIFOLD @ | |
| and furnish cementer and helper(s) to assist owner or@ contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or | <u>Here por 2005 60' mig</u> <u>Here por Rar hole mig 30</u> CHARGE TO: <u>Castle Resouces</u> STREET CITYSTATEZ <i>thanh you!</i> | 3.19 1361 EXTRA FOOTAGE @ MILEAGE Hum 24 @ 7.70 189.8 MANIFOLD @ | |
| contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or TOTAL | <u>Here popp</u> 2025 60' mig <u>Here popp</u> Rar hole mig 30 CHARGE TO: <u>Castle Resouces</u> STREET CITYSTATEZ <i>thanh you!</i> To: Allied Oil & Gas Services, LLC. | 3.19 1861 EXTRA FOOTAGE @ MILEAGE Hum 2Y © 7.70 189.8 MANIFOLD @ | |
| done to satisfaction and supervision of owner agent or TOTAL | His play 20 ds 0 60' mig Har popp Rar hole mig 30 CHARGE TO: <u>Castle Resources</u> STREET | 3.19.88/ EXTRA FOOTAGE @ MILEAGE Hum 24 @ 7.70 189.8 MANIFOLD @ | |
| CONTRACTOR They read and understand the "CONTRACTOR AT | His play 20 of 60' might Har hole might CHARGE TO: Castle Resource STREET CITY STATE ZI thanh you! To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing ecand furnish cementer and helper(s) to assist on | 3. 19 1861 EXTRA FOOTAGE @ MILEAGE Hum 24 @ 720 189.8 MANIFOLD @ | |
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| TERMS AND CONDITIONS" listed on the reverse side. SALES TAX (If Any) | The place 20 of a 60' might # top off Rar hole might CHARGE TO: Castle Resource STREET | 3. 19 1861 EXTRA FOOTAGE @ MILEAGE Hum 24 @ 7.70 18 9.8 MANIFOLD @ | |
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SCHIPPER'S OIL FIELD SERVICES, L.L.C.

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read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

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