

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 # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

New Well Re-Entry Workover

Oil WSW SWD

Gas DH EOR

OG GSW

CM (Coal Bed Methane)

Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

Deepening Re-perf. Conv. to EOR Conv. to SWD

Plug Back Liner Conv. to GSW Conv. to Producer

Commingled Permit #: _____

Dual Completion Permit #: _____

SWD Permit #: _____

EOR Permit #: _____

GSW Permit #: _____

Spud Date or Date Reached TD Completion Date or Recompletion Date

API No.: _____

Spot Description: _____

_____ - _____ - _____ Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

NE NW SE SW

GPS Location: Lat: _____, Long: _____
(e.g. xx.xxxxx) (e.g. -xxx.xxxxx)

Datum: NAD27 NAD83 WGS84

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Vertical Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

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:

Operator Name: _____

Lease Name: _____ License #: _____

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 Drill Stem Tests Received

Geologist Report / Mud Logs Received

UIC Distribution

ALT I II III Approved by: _____ Date: _____

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

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 <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Geologist Report / Mud Logs <input type="checkbox"/> Yes <input type="checkbox"/> No List All E. Logs Run: _____ | <input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum |
|--|---|

| CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used | | | | | | | |
|---|-------------------|---------------------------|-------------------|---------------|----------------|--------------|----------------------------|
| Report all strings set-conductor, surface, intermediate, production, 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 / SQUEEZE RECORD | | | | |
|--|------------------|----------------|--------------|----------------------------|
| Purpose: | Depth Top Bottom | Type of Cement | # Sacks Used | Type and Percent Additives |
| <input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone | | | | |
| | | | | |

1. Did you perform a hydraulic fracturing treatment on this well? Yes No *(If No, skip questions 2 and 3)*
2. Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Yes No *(If No, skip question 3)*
3. Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes No *(If No, fill out Page Three of the ACO-1)*

| | | | | |
|---|--|---------|-------------|-----------------------|
| Date of first Production/Injection or Resumed Production/Injection: | Producing Method: <input type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other <i>(Explain)</i> _____ | | | |
| Estimated Production Per 24 Hours | Oil Bbls. | Gas Mcf | Water Bbls. | Gas-Oil Ratio Gravity |

| | | |
|---|--|------------------------------------|
| DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i> | METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5) (Submit ACO-4)</i> | PRODUCTION INTERVAL: Top Bottom |
|---|--|------------------------------------|

| Shots Per Foot | Perforation Top | Perforation Bottom | Bridge Plug Type | Bridge Plug Set At | Acid, Fracture, Shot, Cementing Squeeze Record <i>(Amount and Kind of Material Used)</i> |
|----------------|-----------------|--------------------|------------------|--------------------|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| | | | | |
|----------------|-------|---------|------------|--|
| TUBING RECORD: | Size: | Set At: | Packer At: | |
|----------------|-------|---------|------------|--|

| | |
|-----------|------------------------|
| Form | ACO1 - Well Completion |
| Operator | Griffin, Charles N. |
| Well Name | GARY #1 |
| Doc ID | 1725130 |

Tops

| Name | Top | Datum |
|----------------|------|-------|
| Heebner | 3825 | -1910 |
| Brown Lime | 4003 | -2087 |
| Lansing | 4021 | -2105 |
| Stark Shale | 4332 | -2416 |
| B/KC | 4420 | -2504 |
| Pawnee | 4485 | -2567 |
| Cherokee Shale | 4525 | -2609 |
| Simpson Shale | 4688 | -2772 |

Griffin Management LLC

Gary 1

6/5/23

Logging at 2:30 pm

Finished logging at 5:00 pm

TIH with drill pipe and collars. Laid down drill
Pipe and collars

RU to run casing and start running casing at
11:45 pm

6/6/23

Run in 123 jts 5 ½" 17# casing. Total length
4734.73'. Landed at 4729'. Circulated 1 hr.

Quality cemented with 175 sks Pro C cement
with 10% salt, 2% gel and 5# Koseal . Plug down
at 4:00 am

Rathole plugged with 30 sks

6/12/23

RU CCWS (Les). RU Log Tech. Ran CBL/ GR log and perforated 4630'-4650' & 4604'-4619' 2 spft LTD 4712'. PU model R packer and 143 jts 2 7/8" tubing Set packer at 4566'.

RU to swab. IFL surface

Swabbed down and recovered 32 bbls

1st swab recovered 400' 60% OC

2nd swab recovered 400' 80% OC

3rd swab recovered 300' 85% OC

4th swab recovered 300' 100% OC

5th swab recovered 300' 100% OC

Recovered 8 bbls

Wait 15 mins recovered 400' 100% OC

Wait 15 mins recovered 400' 100% OC

Recovered 4.5 bbls

Gas was following behind each swab

Shut in well

Overnight

6/13/23

TP 130# blew well down

PU swab. IFL 2000'

1st swab recovered 1000' oil

2nd swab recovered 1500' oil

3rd swab recovered 1000' oil

4th swab recovered 400' oil

5th swab recovered 300' oil

Swabbed 20 bo this morning

RU Tiger Chemical. Bull head acid with 24 bbls

First 3.5 bbls .5 at 1000#. Acid hit

Treated 2.5 bbls at 500#. Dropped balls

pressure increased to 800# with some small

ball action. ISP 500# 13 mins vacuum

Used 2000 gals 15% MCA acid, 10.5 bbls KCL

spacer water and 28 bbls KCL flush water. Total

used 86.5 bbls PU swab. IFL surface

1st hr. FL 2800' swabbed 48 bbls 60% OC at end
of hour

2nd hr. FL 3000' swabbed 40 bbls 85% OC

Recovered 88 bbls.

Open bypass and released packer. Swabbed 50

bbls back. PU 4 jts to clean balls off

perforations

TOOH. Laid down packer. TIH as follows

- 1) **2 7/8" mud anchor** **20.10'**
- 1) **2 7/8" seating nipple** **1.10'**
- 147) jts 2 7/8" tubing** **4,680,3.8'**

Bottom of tubing landed at 4701.58'

R/O to run in pump and rods as follows

- 1) **2 ½" x 2" x 18' RWB insert**
- 1) **2' x 7/8" pony rod**
- 4) **1 ¼" x 25' sinker bars**
- 181) 7/8" TRC rods**
 - 1) **8' x 7/8" pony rod**
 - 1) **26' polished rod**

Shut down

6/14/23

Loaded hole and RD.

Will set pumping unit later today.

Scale 1:240 (5"=100') Imperial
 Measured Depth Log

Well Name: Gary #1
 API: 15-007-24472
 Location: T30S R15W Sec 15
 License Number: 33936
 Spud Date: 5/31/2023
 Surface Coordinates: 1610' FNL & 280' FWL

Region: Barber County, KS
 Drilling Completed: 6/5/2023

Bottom Hole Vertical Wellbore
 Coordinates:
 Ground Elevation (ft): 1911' K.B. Elevation (ft): 1916'
 Logged Interval (ft): 3800' To: 4800' Total Depth (ft): 4740'
 Formation: Ordovician (Simpson) @ RTD
 Type of Drilling Fluid: Mud-Co. Chemical Drispac - Displaced @ 2704-36' w/ 700 bbls
 Printed by MudLog from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Griffin Management, LLC
 Address: 126 S. Main
 Pratt, KS 67124

GEOLOGIST

Name: Eli J. Felts
 Company: Griffin Management, LLC
 Address: 126 S. Main
 Pratt, KS 67124

Drilling Report

Murfen Rig #104 - James Mayfield
 5/31/2023
 MIRU - SPUD 5:15 PM
 6/1/2023
 WOC @ 258'
 6/2/2023
 Drilling @ 1942'
 6/3/2023
 Drilling @ 3245'
 Reached Call Depth ~3550' @ 2:30 PM
 Geo on Location ~8PM
 6/4/2023
 Drilling @ 4185'
 6/5/2023
 RTD @ 5 AM
 Short Trip @ 4740'
 6/6/2023
 Release Rig @ 8 AM

Pipe Setting

8.625" Surface Casing Set @ 258' w/210 sxs. Common
 5.5" Production Casing Set @ 4729' w/ 175 sxs Pro C.

| MD | Rate of Penetration ROP (min/ft) Gas (units) | Geological Descriptions | DSTs/Mud/Surveys, etc. |
|---------------|--|--|------------------------|
| 0 | ROP (min/ft) Gas (units) | | 0000 |
| 3227 (-1911') | Heebner Shale | SH - flood deep brown to black; smooth oa w/ well compacted appearance & break; some visible laminations; soft to firm; fissile-brittle in some; trace show gas bubbles along break LS - cream to white, lt grey; sm brown; fine & med xln w/ some smooth to granular & xln texture in most; abdt chalky appearance w/ soft loose break; tan to brown pieces well compacted & dense; near cherty break in few; no odor, no shows | 3850 |
| 3900 | | Silty Sandstone; - cream to v. pale grey w/ dark staining marbled throughout; fn-v. fine grained frosted qtz w/ sb med grains; v. well sorted; fair cementation w/ no visible 'clean' sand clusters; all shale bound w/ no free porosity intragranular; sb-fissile claybound dull break; no odor, no show; no fluor present; appears black under light SH - lt to medium grey w/ dark-black speckled mineral inclusions; some sand remains throughout w/ significant reduction in % sand; dark minerals shimmer/glean w/ tilted tray; possible micaceous fragments included; no odor, ns | 3900 |
| 3950 | | SH - medium grey, smooth overall w/ nearly 0% visible sand; some darker speckled inclusions oa lithographic, med to soft shale; no odor, no shows | 3950 |
| 3950 | | SH - lt to medium grey, smooth silty w/ speckled darker grey to black inclusions; darker colored grey overall; stringers LS - tan to brown, fn to v. fine xln micritic w/ abdt vis fossiliferous inclusions | 3950 |
| 4000 | 4002' (-2087') | LS - cream to tan & grey; fine to v. fine xln in some w/ abdt visible fossiliferous inclusions; smooth; very well compacted & dense; sb cherty break; no odor, ns *rouvous % red stained shales & shaly limestones; 1st appears to be cavings; however % of sample is very high; questionable sample catching/preparation | 4000 |
| 4050 | 4021' (-2106') | LS - cream to tan, brown, some grey & dark inclusions; smooth to slightly granular texture; trace visible xln development; fossiliferous throughout w/ minimal foss texture; no visible intrafoss porosity; chalky material present on break; some shaly stringers appear in some; no vis shows/ no odor; ~8% fluores; med to dull yellow; mineral fluor LS - cream to white; sm peachy to yellow/orange mineral staining; msf fn-med xln; xln to chalky texture in most; sl floss in some; stringers shale medium grey w/ few dark earthy sl carbonaceous shales | 4050 |
| 4100 | | LS - most as above w/ some lighter grey cherty appearance; sharp glassy & dense break; increasing shales; dark grey w/ some v. dark brown; organic; soft w/ some well compacted firm/fissile; questionable gas bubbles w/ pressure prior to break *Flood Chalk - white; soft clumps powdery to gummy & sticky; loose everywhere; influx SH - deep brown to grey; black; appears earthy organic; sub-carbonaceous; loosely packed - poorly consolidated | 4100 |
| 4150 | | LS - cream to caramel; tan to brown; varying textured from loose chalky & gummy to v. well compacted fn-v. fine xln micritic-sil cherty; transitional zone w/ abdt marbled pcs w/ poor consistency in development; dark shale contacts visible along edges in several w/ some loose black carb shales LS - cm to buff & grey; marbled w/ interbedded chalky, cherty & shale sections; poor vis pons dev; no shows | 4150 |
| 4200 | | LS - Cm-Wht-Caramel, chert marbled throughout w/ several clean pieces formed, dark staining and foss throughout, fair % chalky white residue; sm dark carb shale contacts visible w/ some interbedded | 4200 |
| 4250 | | LS - cream to caramel; tan to brown; fn, med xln w/ some v. fine to micritic; scattered CH - smooth vitreous; LS varies; marbled; nothing looks like an oil reservoir; chalky interbedded crap & some shales; increasing dark carb shales | 4250 |
| 4300 | | LS - cream & white to buff; grey spots & streaks w/ predominantly chalky texture; some visible xln dev others smooth & firm; shales throughout w/ varshades grey, some pale greens & black carb silvers; no odor, no shows | 4300 |
| 4300 | | LS - flood cream to white & pale grey; chalky lime; soft to powdery in some; no vis reservoir quality; chalked out and no bueno LS - cream to tan/caramel; white to cream colored w/ sl granular to foss texture developing; highly chalky with oa poorly developed & unreserved porosity; marbled w/ tan to caramel fine-v. fine xln to cherty dense; no odor, ns LS - white to cream, fn-med xln w/ developing oolitic shoals; fair development & preservation of fossiliferous structure; heavily impacted by chalk along many of edges; several pieces w/ fair partial staining w/ sharp cup odor; fair show fgs/olens/amber free oil w/ pressure & increase on break; scattered & fairly abundant bright yellow fluor in droplets all over; best shows & reefing development in stop sample | 4300 |
| 4350 | 4332' (-2416') | LS - wnt to cream; fn-med xln w/ drastic decrease in reef development; few pcs highly oolitic w/ shows as above; however cup odor drop significant in 20' sample; most LS w/out porosity development, few pons edge contacts; oa lithographic w/ chalk flood LS - white to cream w/ scatter tan/brown marbled sections; mostly fine xln w/ med xln lg & tan-brown v. fine to micritic sections interbedded; msf lithographic; no signs reservoir; chalky lime, BOO | 4350 |
| 4400 | | SH - flood fragments of LS & LS is black; earthy organic rich shales; slight sheen & glimmer when tilted; med firm to soft; carbonaceous shales; some stringers green to grey-green, lime imbedded in some LS - cm to tan & caramel; most of sample cream fine xln w/ sl granular texture w/ no visible porosity developed; chalky break; med soft to sl powdery; some tan to caramel w/ fn to v. fine xln smooth well compacted & dense; sb cherty w/ sharp edges; no vis pons | 4400 |
| 4450 | | SH - flood deep grey to dark brown/black earthy SH fragments; medium soft w/ well formed laminations visible; soft easy break; questionable gas bubble slowly weep when broken LS - cream to tan, brown, fn & med xln marbled texture w/ oatmeal to smooth glassy marbled; shales contain LS & LS is shaly; abdt stringers dark Carb shales Hushspck remain; some lighter grey, less compacted softer silty shales | 4450 |
| 4500 | 4422' (-2806') | SH - flood varshades grey w/ some pale greens; speckled to v. slightly mottled lp; few stringers LS - brown; micritic w/ textured fossiliferous; dense nodules SH - flood medium to dark grey shales w/ abdt green shales mottled & interbedded throughout; fair % brown colored micritic fossil nodules; no vis shows SH - abdt greens & greys w/ similar characteristics as above w/ flood brick red to peachy shales; soft; easily dissolved and break apart without effort; some maroon colored shales w/ LS throughout stained every color as shales described SH - increase pale green w/ grey hue; some dark speckled inclusions; predominantly silty shales w/ medium body loose, firm break; remnant red to maroon stringers decreasing significantly; glaring change from prior sample | 4500 |
| 4550 | 4483' (-2867') | LS - lt tan to beige/brown; fine to v. fine xln in most w/ pred smooth texture; well compacted & dense in most; blocky break; no visible xln pons; sl weathered to partially stained edges appear fractured; minimal presence 2ndary porosity; lithographic oa; no odor, no fluor, no shows LS - cream to lt tan w/ abdt brown staining; pinpoint porosity developed on surface and edges of pieces & carries slight odor & staining wherever fractures & porosity are present; poorly developed overall w/ mostly dense break; trace fluor w/ rare live drops present w/ black light - following cup 4549 stop w/ increasing porosity; fluor w/ rare live drops present w/ black light & remains weak show; improving but lacking SH - classic Cherokee Shale flood dark black carbonaceous w/ occasional streaks green; pyritic in part w/ some interbedded sand grains; 2-3 clusters SS - grey green to black appearance; rough med sub-angle grains well cemented & poorly fissile with fine mineral pyrite & green shale; slight surface show lt golden amber free oil w/ odor bomb on break; limited perm is likely; all 3 dirty CH sand clusters w/ live show on break; *LS - Ft. Scott w/ increasing saturated stain & surface shows; no porosity gain but appears to have sheen of stain; the right kind | 4550 |
| 4600 | | 40 - flood Conglomerate Shales w/ trace stringers SS - SH mostly reds w/ varicolored cream; purple maroon, yellow, etc; some appears v. smooth to peachy; breaks firm but shaly; SS present in sample non-viable; y/brown to porespaces no chance 60' minimal cuttings in box; of fragments present majority consist of conglomerate shale w/ mostly silty red to green siltstone & scattered sand clusters SH - flood varicolored conglomerate SH; similar features seen above w/ slight change in coloration & shift in majority represented; SH - lt to medium grey w/ dark spotted & speckled pattern; questionable dark marks appear fairly in some w/ soft easy crush; some carbonaceous to brittle, fissile break; oa varkly varicolored shales w/ poor reservoir qualities & no visible shows; no odor, no fluor SH - transition out of conglomerate into Viola looking zone; abundant pale green shales w/ abdt Dolomitic LS & weathered CH; varicolored blue-green to peachy pink mineral stained; scattered dark residual oil stain in some pieces; few pcs fair xln porosity trying to develop but too chalky & shaly for proper reservoir; staining present in many pieces w/ nothing like showing through; very promissig looking dead residual stain; questionable odor w/ no blacklight fluor; getting close | 4600 |
| 4650 | | CH & Dolomite; cream to lt tan w/ lt gold to amber stain carrying through many pcs; transitional weathered zone w/ weathered CH & re-in dolomite developing; fine xln sucrosic w/ some med xln porosity trying to develop but too chalky & shaly for proper reservoir; staining present in many pieces w/ nothing like showing through; very promissig looking dead residual stain; questionable odor w/ no blacklight fluor; getting close Dolomite - cream to buff; fn xln sucrosic in most w/ sm med dir; good vis xln pons & sm sl dissolution-in-xln devel; scattered staining wisurface show in 20% or more carrying shows; gd friab break w/ show lt brn-gld free oil (pp-scattered w/ oa 25% of sample fluor) good yellow fluor w/ fair-gd cup odor; remaining sample is pale sucrosic & med xln dolomite w/ chalky to barren porosity Dol - cream to buff w/ staining & surface shows live oil in most pieces; fine xln sucrosic in most w/ more uniform xln development throughout; consistently saturated porous dolomite w/ increasing % fluor and quantity of cuttings w/ live shows; active gas bubbles bleeding without touching or additional external force (tweezer poking isnt needed) some bone CH in 40-60' samples; minimal; 5-10% of cuttings are CH Dol - cream to buff w/ predominantly sucrosic xln dev w/ fair vis porosity & partially saturated stain; decreasing pieces of heavy staining & quantity of shows overall %; some bone white to semi-translucent chert - vitreous w/ sharp glassy edges - approx 15% bright yellow fluor from live shows w/ lt tray | 4650 |
| 4700 | | Dol - cream to buff w/ pink-peach colored mineral staining throughout many pcs; dolomite in 40' overtaken by powdery soft chalky material inflating partial porosity; shows declining w/ rock quality/reservoir quality slipping SH - flood green shale w/ fair % sand content visible; dark green w/ some visible dark carb shale inclusions; no fluor; SS inclusions are qtz; fine grain well md & std w/ poorly friable clusters (trapped in shales) fair amt pyrite xln dev within shales among sand grains SH - dark green silty to partly sandy; smooth waxy texture in some w/ soft to sl brittle break; few w/ dark carb frag incls & decreasing overall % visible SS; mostly dark blue-green, Simpson Type shale SH - dark green w/ increasing sand % w/ few clusters "clean" SS appear cream w/ dark inclusions; sl dense break, well cemented & fair amt pyrite & carb shales within; poorly dev intragranular pons; no odor, no shows | 4700 |
| 4750 | | | 4750 |

QUALITY WELL SERVICE, INC.

8304

Federal Tax I.D. # 481187368

Home Office 30060 N. Hwy 281, Pratt, KS 67124

Mailing Address P.O. Box 468

Office 620-786-6992

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Todd's Cell 620-388-4967

Brady's Cell 620-727-6964

| | | | | | | | | | | | | | | | |
|--------------------------------------|-------------------------|------|------------|------|-------|-------|--|---|--------|-------|----|-------------|--|--------|--|
| Date | 5-31-23 | Sec. | 15 | Twp. | 30S | Range | 15W | County | Barber | State | KS | On Location | | Finish | |
| Lease | GARY | | Well No. | | 1 | | Location | | | | | | | | |
| Contractor | Mortin Drilling Co #104 | | | | | | | Owner | | | | | | | |
| Type Job | SURFACE | | | | | | | To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed. | | | | | | | |
| Hole Size | 12 1/4 | | T.D. | | 258 | | Charge To | | | | | | | | |
| Csg. | 3 5/8 24" | | Depth | | 258 | | GARY | | | | | | | | |
| Tbg. Size | | | Depth | | | | Street | | | | | | | | |
| Tool | | | Depth | | | | City State | | | | | | | | |
| Cement Left in Csg. | | | Shoe Joint | | 15 | | The above was done to satisfaction and supervision of owner agent or contractor. | | | | | | | | |
| Meas Line | | | Displace | | 15.45 | | Cement Amount Ordered | | | | | | | | |
| EQUIPMENT | | | | | | | 2" TEL 3/4" (1/2" PS) V.C. 210 5x | | | | | | | | |
| Pumptrk | 9 | No. | | | | | Common 210 | | | | | | | | |
| Bulktrk | 15 | No. | | | | | Poz. Mix | | | | | | | | |
| Bulktrk | | No. | | | | | Gel. 395 lbs | | | | | | | | |
| Pickup | | No. | | | | | Calcium 5 1/2 lbs | | | | | | | | |
| JOB SERVICES & REMARKS | | | | | | | Hulls | | | | | | | | |
| Rat Hole | | | | | | | Salt | | | | | | | | |
| Mouse Hole | | | | | | | Flowseal 105 lbs | | | | | | | | |
| Centralizers | | | | | | | Kol-Seal | | | | | | | | |
| Baskets | | | | | | | Mud CLR 48 | | | | | | | | |
| D/V or Port Collar | | | | | | | CFL-117 or CD110 CAF 38 | | | | | | | | |
| Run 3" at 3000 3 5/8 24" Csg SET 258 | | | | | | | Sand | | | | | | | | |
| START Csg. Csg. on bottom | | | | | | | Handling 223 | | | | | | | | |
| Hook up to Csg. Break on water | | | | | | | Mileage 25 / 3700 | | | | | | | | |
| START Pumping H2O | | | | | | | FLOAT EQUIPMENT | | | | | | | | |
| START 115 Pump 210 5x, Common | | | | | | | Guide Shoe | | | | | | | | |
| 2" TEL 3/4" (1/2" PS) 14.8" / Gal | | | | | | | Centralizer | | | | | | | | |
| START DISO | | | | | | | Baskets | | | | | | | | |
| Plug down 15.4 46/100 150" | | | | | | | AFU Inserts | | | | | | | | |
| Close Valve on Csg | | | | | | | Float Shoe | | | | | | | | |
| Good run thru JOB | | | | | | | Latch Down | | | | | | | | |
| Csg out to BIT | | | | | | | SERVICE sum 1EA | | | | | | | | |
| | | | | | | | LNU 25 | | | | | | | | |
| THANK YOU | | | | | | | Pumptrk Charge SURFACE | | | | | | | | |
| PLEASE CALL AGAIN | | | | | | | Mileage 50 | | | | | | | | |
| W.D. JACKSON SEND? | | | | | | | | | | | | | | | |
| X Signature | | | | | | | Tax | | | | | | | | |
| | | | | | | | Discount | | | | | | | | |
| | | | | | | | Total Charge | | | | | | | | |

QUALITY WELL SERVICE, INC.

8306

Federal Tax I.D. # 481187368

Home Office 30060 N. Hwy 281, Pratt, KS 67124

Mailing Address P.O. Box 468

Office 620-786-6992

Fax 620-672-3663

Todd's Cell 620-388-4967

Brady's Cell 620-727-6964

| | | | | | | | | | | | | | | | |
|--|---------------------|----------|-------|------------|-----|----------|---|--------|------------------|--|----|-------------|--|--------|--|
| Date | 6-6-23 | Sec. | 15 | Twp. | 30S | Range | 15W | County | BARBER | State | Ks | On Location | | Finish | |
| Lease | GARY | Well No. | 41 | | | Location | | | | | | | | | |
| Contractor | Mortin Delg RG #104 | | | | | | Owner | | | | | | | | |
| Type Job | 5 1/2 LS | | | | | | To Quality Well Service, Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed. | | | | | | | | |
| Hole Size | 7 7/8 | | T.D. | | | 4740 | | | | | | | | | |
| Csg. | 5 1/2 17" | | Depth | | | 4734.43 | | | Charge To Gartin | | | | | | |
| Tbg. Size | | | | Depth | | | Street | | | | | | | | |
| Tool | | | | Depth | | | City | | | State | | | | | |
| Cement Left in Csg. | | | | Shoe Joint | | | 12.30 | | | The above was done to satisfaction and supervision of owner agent or contractor. | | | | | |
| Meas Line | | | | Displace | | | 109.07 | | | Cement Amount Ordered 175# Pro C 21.6 GAL 151-5017 | | | | | |
| EQUIPMENT | | | | | | | | | | 5 1/2 X 10 SCAL 6" C16A 25% C411 2 1/2 PSI | | | | | |
| Pumptrk | 3 | No. | | | | Common | | | 175# | | | | | | |
| Bulktrk | 10 | No. | | | | Poz. Mix | | | | | | | | | |
| Bulktrk | | No. | | | | Gel. | | | 329 lbs | | | | | | |
| Pickup | | No. | | | | Calcium | | | | | | | | | |
| JOB SERVICES & REMARKS | | | | | | | | | | Hulls | | | | | |
| Rat Hole | | | | | | | Salt | | | 764 lbs | | | | | |
| Mouse Hole | | | | | | | Flowseal | | | 44 lbs | | | | | |
| Centralizers | 1-2-3-4-5-6-7 | | | | | | Kol-Seal | | | 875 lbs | | | | | |
| Baskets | | | | | | | Mud CLR 48 | | | 500 GAL | | | | | |
| D/V or Port Collar | 12 ED | | | | | | CFL-117 or CD110 CAF 38 | | | 616A 97 lbs | | | | | |
| Run 123 ft 5 1/2 17" Csg set @ 4729' | | | | | | | | | | Sand CC-1 9 GAL C41P 41 lbs | | | | | |
| START CSG Csg on Bottom DOP Ball | | | | | | | | | | Handling 17 | | | | | |
| Hook up to Csg: Break circ w/ 2 1/2" | | | | | | | | | | Mileage 25 / 5425 | | | | | |
| START Pump 10 min H2O 12 1/2 hrs 10 min H2O | | | | | | | | | | FLOAT EQUIPMENT | | | | | |
| START 11:15 Pump 175# Pro C Csg @ 4317' | | | | | | | | | | Guide Shoe H: III 1 EA | | | | | |
| SHUT DOWN wash pipe RELEASE S/LD. PLH | | | | | | | | | | Centralizer 7 EA | | | | | |
| START Disp w/ 2 1/2" KCL | | | | | | | | | | Baskets | | | | | |
| LIFT PS 70 out 550' | | | | | | | | | | AFU Inserts | | | | | |
| Plug down 110 out 11:00' | | | | | | | | | | Float Shoe | | | | | |
| PS on Csg 11:00' | | | | | | | | | | Latch Down 1 EA | | | | | |
| Release: HELD 1/2 561 BAK | | | | | | | | | | SERVICE SW 1 EA | | | | | |
| Good circ then 503 | | | | | | | | | | LMJ 25 | | | | | |
| | | | | | | | | | | Pumptrk Charge LS | | | | | |
| | | | | | | | | | | Mileage 50 | | | | | |
| THANK YOU PLEASE CALL AGAIN TODD WATKINS JACKSON BRADY | | | | | | | | | | | | | | | |
| Signature | | | | | | | | | | Tax | | | | | |
| | | | | | | | | | | Discount | | | | | |
| | | | | | | | | | | Total Charge | | | | | |

Conservation Division
266 N. Main St., Ste. 220
Wichita, KS 67202-1513



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Andrew J. French, Chairperson
Dwight D. Keen, Commissioner
Annie Kuether, Commissioner

Laura Kelly, Governor

October 12, 2023

Charles N. Griffin
Griffin, Charles N.
126 S MAIN ST
PRATT, KS 67124-2711

Re: ACO-1
API 15-007-24472-00-00
GARY #1
NW/4 Sec.15-30S-15W
Barber County, Kansas

Dear Charles N. Griffin:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 5/31/2023 and the ACO-1 was received on September 29, 2023 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department