CORRECTION #1

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION KOLAR Document ID: 1410343

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

Confidentiality Requested:

Yes No

		001111			U	
WELL	HISTORY	- DESCF	RIPTION	OF V	VELL 8	LEASE

OPERATOR: License #		API No.:
Name:		Spot Description:
Address 1:		
Address 2:		Feet from Dorth / 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.xxxx) (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 DH EOI		Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	vv	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.).	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follow		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: Origi		
	<i>i</i> . to EOR Conv. to SWD	
	. to GSW Conv. to Swb	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
		Oblevide contents non-Elviduelumes bble
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 #	:	Operator Name:
GSW Permit #	t:	License #:
		Quarter Sec TwpS. R East West
Spud Date or Date Reached TD	Completion Date or	
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 III Approved by: Date:					

			CORRECT	ION #1	KO	LAR Docu	ument ID: 1410
Operator Name:			Lease Name:		_ Well #:		
Sec Twp	TwpS. R 🗌 East 🗌 West						
open and closed, flowing	g and shut-in press	formations penetrated. D sures, whether shut-in pre with final chart(s). Attach	ssure reached stat	c level, hydrosta	tic pressures, bot	0 0	
		btain Geophysical Data a or newer AND an image f		ogs must be ema	iled to kcc-well-lo	ogs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests Taken Yes No (Attach Additional Sheets)			Log Formation (Top), Depth and Datum			Sample	
Samples Sent to Geological Survey			Nam	e		Тор	Datum
Cores Taken Yes No Electric Log Run Yes No Geologist Report / Mud Logs Yes No List All E. Logs Run: Yes No		Yes No					
		CASING Report all strings set-c			ion, 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	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and F	Percent Additives	

Purpose: Perforate		Top Bottom	Туре	of Cement	# Sad	cks Used		Туре	and Percent Additives	
Protect Ca Plug Back Plug Off Zo	то									
 Did you perform Does the volume Was the hydraul 	e of the total b	ase fluid of the hy eatment information	draulic fra on submit	acturing treatme ted to the chem	cal disclos			Yes No (If N	lo, skip questions 2 and lo, skip question 3) lo, fill out Page Three o	
Date of first Produc Injection:	ction/Injection	or Resumed Proc	luction/	Producing Me	thod:	ping	Gas Lift	Other (Explain)		
Estimated Production Oil Bbls. Per 24 Hours		ols.	Gas	Mcf	Wa	er	Bbls.	Gas-Oil Ratio	Gravity	
DISPOSITION OF GAS:		METHOD OF COMPL			Top Botto			N INTERVAL: Bottom		
Vented (If vented	Sold	Jsed on Lease - <i>18.)</i>		Open Hole Perf. Dually Comp. (Submit ACO-5)						
Shots Per Foot	Perforation Top	n Perforati Bottom	-	Bridge Plug Type	Bridge Set A				t, Cementing Squeeze I d Kind of Material Used)	Record

Packer At:

Size:

Set At:

TUBING RECORD:

Form	ACO1 - Well Completion
Operator	Stroke of Luck Energy & Exploration LLC
Well Name	LEACH 03-1216
Doc ID	1410343

All Electric Logs Run

Dual Induction Log	
Mirco Log	
Sonic Log	
Neutron Denisty Log	

Form	ACO1 - Well Completion
Operator	Stroke of Luck Energy & Exploration LLC
Well Name	LEACH 03-1216
Doc ID	1410343

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9.625	8.625	23	296	Common		2% Gel / 3% CC
Production	7.875	5.5	17	3475	Common	345	6% Gel

Summary of Changes

Lease Name and Number: LEACH 03-1216 API/Permit #: 15-085-20093-00-00 Doc ID: 1410343 Correction Number: 1 Approved By: Karen Ritter

Field Name	Previous Value	New Value
Approved Date	05/10/2017	05/29/2018
Date of First or Resumed Production or		05/05/2018
SWD or Enhr Geologist Report / Mud Logs?		Yes
Method Of Completion - Perf	No	Yes
Operator's Contact Name	Jim Henkle	Ken Walker
Operator's Phone	617-2868	925-2582
Operator's Phone Area Code	620	785
Perf_perf1bottom		2675
Perf_perf1top		2674
Perf_perf2bottom		3352

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
Perf_perf2top		3344
Perf_shots1		4
Perf_shots2		4
PerforationsRevised		[[dataGrid]]
Producing Method Pumping	No	Yes
Production Interval #1		2674
Production Interval #2		3344
Production Interval #3		2675
Production Interval #4		3352
TopsDatum2		-1652
TopsDepth2		2774
TopsName2		Hunton

Confidentiality Requested:

CONFIDENTIA

Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1354602

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

OPERATOR: License #			API No. 15		
Name:			Spot Description:		
Address 1:			Sec	cTwpS. R.	East West
Address 2:			I	Feet from North /	South Line of Section
City: S	State: Zi	p:+	ı	Feet from East /	West Line of Section
Contact Person:			Footages Calculated from	n Nearest Outside Section	n Corner:
Phone: ()				IW SE SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long:	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27		
Purchaser:			County:		
Designate Type of Completion:			Lease Name:		Well #:
	e-Entry	Workover	Field Name:		
	□ SWD		Producing Formation:		
		SIGW	Elevation: Ground:	Kelly Bushir	ng:
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Tota	I Depth:
CM (Coal Bed Methane)			Amount of Surface Pipe S	Set and Cemented at:	Feet
Cathodic Other (Co	re, Expl., etc.):		Multiple Stage Cementing	g Collar Used? 🗌 Yes	No
If Workover/Re-entry: Old Well In			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 To	otal Depth:			
Deepening Re-perf.	Conv. to E	NHR Conv. to SWD	Drilling Fluid Managem	ent Plan	
Plug Back	Conv. to G	SW Conv. to Producer	(Data must be collected from	1 the Reserve Pit)	
			Chloride content:	ppm Fluid volur	me: bbls
Commingled			Dewatering method used	l:	
 Dual Completion SWD 			Location of fluid disposal	if baulad officito:	
				in nauleu onsite.	
			Operator Name:		
••••••			Lease Name:	License #	:
Spud Date or Date Re	ached TD	Completion Date or	Quarter Sec	TwpS. 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

GLOBAL OIL FIELD SERVICES, LLC 2804

MIT TO	24 S. Linco				SER	VICE POINT:	D and	100
	Russell, KS	5 6/665	and the second second				Musell,	45
DATE -24-	-/7 SEC.	TWP	RANGE	CALLI	ED OUT	ON LOCATION	JOB START	JOB FINISH 11:45
LEASE Lega	WELL #.	B-1116	LOCATION	le the state	Var-		LOCUSOA-	STATE
OLD OR NEW	(CIRCLE ONE)						3	
CONTRACTOR	Kan - D	ni 11			OWNER			
TYPE OF JOB	Longstri	g DU.	lob				1	
HOLE SIZE CASING SIZE	77/8	J T.D			CEMENT	1000		06 G 16
TUBING SIZE	SUC		PTH PTH		AMOUNT ORD	ERED 1505.	Com 10	10 5411
DRILL PIPE			PTH		a royer	345 54 6	0140696	apal
TOOL OV7	001		PTH 1547			30 38 6	0170 0 10	
PRES. MAX		MI	NIMUM		COMMON		0	
MEAS. LINE		SH	OE JOINT					
CEMENT LEFT IN	CSG.				CDI		~	
PERFS					CHLORIDE		@	1
DISPLACEMENT	81661				ASC		Ų .	
	EQUIPME	NT					@	
							@	
PUMP TRUCK	CEMENTER	Hearth			P		@	
# GIVER	HELPER Ja	son.					@	
# 378	DRIVER KO	-is					@	
BULK TRUCK	DRIVER AL	1-					@	
	DRIVER Ja	ck					@	
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					MILLAUL		TOTAL	
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and mr.	<u>as sx (001</u>	40 6 100	el gna tail	1				
Wosh Queno	USP LOPA	10 10 3011	release plug		DEPTH OF JOB.			
					PUMP TRUCK C	CHARGE		
13 81 0	A I I I I I	· · · · · · · · · · · · · · · · · · ·	C Brolling @ TH	1 N 1				
and disp !	81661 420	- Liftin	Pressure @ 700))	EXTRA FOOTAG	GE	@	
and disp.	81661420 8617000	- Liftin	1 Pressure @ 700 ased on 2 Dr. e) //	EXTRA FOOTAG	GE		
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and disp.	81 661 HZC 8 6 17000 John - Open	- Liftin	Pressure @ 700) //	EXTRA FOOTAG	GE	@ @ @	
and disp t plug lande up - Orop cot zomin up and reti	81 661 HZC 8 6 17000 John - Open	- Liftin	Pressure @ 700) //	EXTRA FOOTAG	GE	@ @	
charge to:	81 661 HZC 8 6 17000 John - Open	- Liftin	Pressure @ 700) //	EXTRA FOOTAG	GE		· · · · · · · · · · · · · · · · · · ·
charge to:	el hel HZC Del Toop Jort - open Hack plug Stroke C	- Liching Si - Rele DU tool - Manip 3 SC (U.C	1 Pressure @ 700 ased on D D1. es 1200 ps: - Circo 25 6 61 1725 - Piuj 26) //	EXTRA FOOTAG	GE	@ @ @	· · · · · · · · · · · · · · · · · · ·
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charge to:	el hel HZC Del Toop Jort - open Hack plug Stroke C	- Liching Si - Rele DU tool - Manip 3 SC (U.C	1 Pressure @ 700 ased on D D1. es 1200 ps: - Circo 25 6 61 1725 - Piuj 26) //	EXTRA FOOTAG	GE PLUG & FLO		·
CHARGE TO:	el hel HZC D & Toop Hook Do cr ease plug Stroke C STATE	Si - Rele DU TOOI PUMIS Z	1. Pressure @ 709 <u>ased and Dires</u> 1200PS: - Circo 200PS: -) //	EXTRA FOOTAG	GE	@ @ @ @ TOTAL	·
CHARGE TO:	el hel HZC D & Toop Hook Do cr ease plug Stroke C STATE	Si - Rele DU TOOI PUMIS Z	1. Pressure @ 709 <u>ased and Dires</u> 1200PS: - Circo 200PS: -) //	EXTRA FOOTAG	GE PLUG & FLO	@ @ @ @ TOTAL	·
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CHARGE TO: CHARGE TO: STREET CITY Global Oil Fie You are hereby furnish cementer	el hel HZC d G 17000 Hage plug Hoge plug Stroke c STATE eld Services, requested to r and helper(s)	LLC 7	A Pressure @ 709 200PS - 010 200PS - 010) //	EXTRA FOOTAG	ge PLUG & FLO Gent	@ @ @ @ TOTAL	·
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GLOBAL OIL FIELD SERVICES, LLC

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Global Oil Field 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 contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.

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STATE

DEACON GEOLOGY INC. 6739 SW Scathelock Rd. Topeka, KS 66614-4457 785-272-4383

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(TIGHT HOLE)

GEOLOGISTS REPORT

For

LEACH #3-2016

2245 E, 1344 N SE, NW,SW, Sec. 15, T7S, R13E JACKSON COUNTY, KS

API 15-085-20093-0000

January 26, 2017

By

GEORGE E. PETERSEN DEACON GEOLOGY INC.

GEOLOGISTS REPORT

LEACH 3-2016

On location 1/11-1/12 2017 well shut down due to weather ice warning. On location 1/19-1/24 2017 Released from location 1:30 PM 1/24 logging complete.

ELEVATION 1118.33 GL. All log measurements after site leveling from 1116 GL

FORMATION	LOG DEPTH	LOG DATUM	THICKNESS	
Lansing	1192	- 76		
В/КС	1542	-426	350	
Altamont Ls	1644	-528	8	
Cherokee	1772	-656	698	
Burg Sd	2436	-1320	34	
Miss Lm	2470	-1354	78	
Kinderhook Sh	2548	-1431	227	
Hunton	2774	-1658	498	
Maquoketa	3272	-2156	72	
Viola	3344	-2228	100	
Simp Dol	3444	-2328	6	
Simp Sd	3450	-2334	8	
Arbuckle	3458	-2342		
RTD 3475, LTD 3474				

Sample returns were examined microscopically from 1100 to TD for the presence of visible hydrocarbons. The sample returns that were examined were of very poor quality due to the high pump pressures and a sample catch box that was in the process of being modified during the drilling to try to get better samples.

There were no samples from the Lansing to the top of the Hunton that had any visible shows of hydrocarbons. Analysis of the logs that were run also had no intervals that need to be examined further.

HUNTON:

The top of the Hunton was called at a log measured depth of 2774 feet. Sample returns contained a tan to white dolomite with visible vug porosity in samples that were recovered. There was a very good show of free oil in the pore spaces, and there was a fair to good show of oil on the pit. There was also a strong odor present in the samples. Wet samples in a cup left good oil ring

The upper six to eight feet of the formation showed good porosity and resistivity on the logs. Further analysis of the logs are being evaluated by personnel from the ELI logging company.

The log data, shows in the samples and comparison with wells in the area, indicate that oil can be produced in commercial quantities from this zone.

VIOLA;

The Viola was reached at a log depth of 3344. There was a good show of medium brown free oil in good vugular porosity noted in the samples. Log responses indicate 6-8 feet of good porosity and resistivity and these intervals are also being studied by ELI personnel. As with the Hunton, this interval should be the first zone to be completed in this well.

SIMPSON:

The upper Simpson, log depth 3444, appears to be a dolomitic zone with no evidence of hydrocarbons being present. A very friable sand with about 8 feet of thickness lies immediately below the dolomitic zone. The very limited sample return that was logged had slight show of free oil and a slight odor. There was a slight show on the pits. The log response suggests that this interval will have a very high water to oil ratio and no attempt at completion is recommended for this interval in this well.

ARBUCKLE:

The Arbuckle top was based on the harder drilling time. The samples that were retrived from this unit had no visible shows or odor. This unit was drilled to provide a rat hole deep enough to allow the Simpson to be logged.

CONCLUSIONS AND RECOMMENDATIONS:

Although sample returns were poor, sufficient samples were found with good shows of oil and visible porosity in both the Hunton and Viola. The strong odor, shows of oil on the pit, and evidence on the logs of favorable conditions indicated that an attempt to produce these two zones will be made after considering all information available.

DISCLAIMER:

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The recommendation made hereon shall not be construed as absolute and are made without assumption of liability and are statements of observation/research/training and experience within the area.

The services rendered on the Leach #3-2016 were done without any biasing influence, intentional or unintentional, from any employee or representative of Stroke of Luck Energy & Development LLC.

Geologists will receive a 2% ORRI on the positive completion of this well.

Should you require additional services or information, please contact me.

Respectfully submitted;