Confidentiality Requested:

Yes No

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

1230445

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:	SecTwpS. R East _ West
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.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 ☐ SWD ☐ SIOW	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW ☐ Temp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet
Cothodia Other (Court First etc.)	Multiple Stage Cementing Collar Used? Yes No
Cathodic Other (Core, Expl., etc.):	
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 ENHR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Committee Downit #	Chloride content: ppm Fluid volume: bbls
☐ Commingled     Permit #:       ☐ Dual Completion     Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid diaposal if hould offsite:
ENHR Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
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:

1230445	

Operator Name:				Lease I	Name: _			Well #:	
Sec Twp	S. R	East	West	County	:				
open and closed, flow and flow rates if gas to	ow important tops of foing and shut-in pressu o surface test, along w	res, whe ith final c	ther shut-in pre chart(s). Attach	essure reac extra shee	hed stati et if more	c level, hydrost space is need	atic pressures, b ed.	ottom hole tempe	erature, fluid recovery
	g, Final Logs run to ob d in LAS version 2.0 o					ngs must be em	alled to kcc-well	-logs@kcc.ks.gov	v. Digital electronic lo
Drill Stem Tests Taken (Attach Additional S		Ye	es No		L		ion (Top), Depth		Sample
Samples Sent to Geol	logical Survey	☐ Ye	es 🗌 No		Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Ye	es No						
List All E. Logs Run:									
		Repo	CASING ort all strings set-o	RECORD	Ne		ction, etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing t (In O.D.)	Weig	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	. CEMENTII	NG / SQL	JEEZE RECORI	)		
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used Type and Percent Additives				
Protect Casing Plug Back TD Plug Off Zone									
Does the volume of the to	ulic fracturing treatment or otal base fluid of the hydra ing treatment information	ulic fractu	uring treatment ex		•	Yes Yes Yes Yes	No (If No,	skip questions 2 an skip question 3) fill out Page Three	•
Shots Per Foot			RD - Bridge Plug Each Interval Perl				acture, Shot, Ceme Amount and Kind of	ent Squeeze Record	d Depth
TUBING RECORD:	Size:	Set At:		Packer A	t:	Liner Run:	Yes 1	No	
Date of First, Resumed	Production, SWD or ENH	R.	Producing Meth	nod:	g 🗌	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er I	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO	ON OF GAS:		N Open Hole	METHOD OF		Comp. Co	ommingled bmit ACO-4)	PRODUCTIO	DN INTERVAL:
(If vented, Sub	omit ACO-18.)		Other (Specify)		(Cabillit)		- Link A00-4)		

Form	ACO1 - Well Completion
Operator	Red Oak Energy, Inc.
Well Name	Elissa Ann 1-11
Doc ID	1230445

### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	269	Common	200	

## ALLIED OIL & GAS SERVICES, LLC 064273 Federal Tax I.D. # 20-8651475

SOUTI-		EXAS 760			SER	VICE POINT:	<u> </u>
	SEC.	TWP.	RANGE 34	CALLED OUT	ONLOCATION	JOB START	JOB FINISH
DATE 10-20-14	11	117	34		3:00 pm	15:30pm	Cold Pit
Elissa Ann LEASE Ann	WELL#	1-11	LOCATION 83 +	4.50 つん	w	COUNTY SCOTH	STATE
OLD OR NEW/CI	rcle one)		5 +8 into				
CONTRACTOR 4	vild.c.	+ #1		OWNED		THE .	
TYPE OF JOB	SUFFO	ice		OWNER &	ane		
HOLE SIZE	1214		08B'	CEMENT			
CASING SIZE	858		TH 26.9'		DEBER 7-	-1	20.0
TUBING SIZE	870			_ AMOUNT OR	DERED 200	SAS CO.	5 58CC
DRILL PIPE		DEF		2%326		The state of the s	
TOOL		DEP		-			
PRES. MAX	7 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	DEF				- 10 -	
MEAS. LINE			IIMUM SE 10151M	_ COMMON	100 3/35		3580,00
	CCC		DE JOINT	POZMIX		_@	
CEMENT LEFT IN	CSG.	15-1		_ GEL _J	376 <sup>#</sup>		188,00
PERFS.	7.	, ,		CHLORIDE	5644		620,40
DISPLACEMENT		417	1 mm 1 m	_ ASC		_@	e <u>- 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13 </u>
	EQU	JIPMENT		April 10 miles and the second		_@	11 75 65-2-
				TX TOTEC	<u>a0 tota0</u>	<u>_</u> .@	4.38840
PUMP TRUCK (	CEMENT	ER An	drew tololur	d +11000	55 /VV5%	_'(@	
	HELPER		sne McGhar	<u> </u>	30/d56	≥Ŷ	
BULK TRUCK				Ÿ <u> </u>	*	_@	
	DRIVER	With	o (Turs)	•		_@	
BULK TRUCK		77/10				_@	
	DRIVER						
					11-126 04/51		
		a rina		MILEAGE 2	25 Tay In 12	7.80 Ton	1221,30
	RE	MARKS:			~	TOTAL	
				-	SERVIO	CE	
Cement	nit	0.00	ulate,		7/0/		
C. E.11 627	Will	Cilv	erete.	. DEPTH OF JO			
	in	The second second		PUMPTRUCK		15%	2.25
				EXTRA FOOTA		_@	
	1			MILEAGE_	5m/205	.@ <i>2.7</i> 25_	346,50
	- 100 A		1-	MANIFOLD _	head	@	225,00
		Tha	nk you	Lightveh	icce :	@4.47	198.00
			72			@	
CHARGE TO:	400	s ted	096	10		\	
TO BE SEE SECURE				19403	15/23%	) TOTAL	9.089.2
STREET				Winds to record	Manual	OTAL	
CITY	STA	TE	ZIP				
			O/A	P	LUG & FLOAT	EOUIPMEN	T
						The second state of the second	
						@	
						· @	
Γο: Allied Oil & G	as Servic	es LLC				@	
You are hereby req			inting annia			@	-
and furnish same	tor and L	olnor/-V4	amig equipment			@	
and furnish cemen	er and no	eiper(s) to	assist owner or	***************************************		. ~	-
contractor to do wo	ork as is l	isted. The	above work was			gal monoscours	
lone to satisfaction	and sup	ervision of	owner agent or			TOTAL	
ontractor. I have	read and	understand	the "GENERAL				
TERMS AND COM	NOITION	VS" listed o	on the reverse side.	SALES TAX (If	Any)		
				TOTAL CHARC	ies 7477	77	
DIMPERATOR	Val	O aux					
RINTED NAME	Dann	11005-		DISCOUNT 1.	6 188. PPF	Ja IF PAID	IN 30 DAYS
	-1).						
IGNATURE C	استاما	1155	2		-6,50	1.88 Ne	<b>!</b>

# ALLIED OIL & GAS SERVICES, LLC 063785 Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092	SERVICE POINT:	/
	Ou/Klay	<u>/</u>
DATE 10/26/14 SEC. TWP. 17 RANGE 31/	CALLED OUT ON LOCATION JOB START JOB	FINISH
LEASE 1554 PANNELL# 1-11 LOCATION 83-4	COUNTY, STAT	
OLD ON MENDOCKET	of Grand The The	<u> </u>
(citatio citatio)	a Emo	
CONTRACTOR Will Cas	OWNER Some	
TYPE OF JOB OT A	OWNER COL	
HOLE SIZE T.D.	CEMENT .	
CASING SIZE DEPTH 269	AMOUNT ORDERED 290 60/40 497	0
TUBING SIZE DEPTH	1111 BUIST	201
DRILL PIPE DEPTH		2
TOOL DEPTH		
PRES. MAX MINIMUM	COMMON 290 60/40 4036 1823 54	0/80
MEAS, LINE SHOE JOINT	POZMIX@	-0
CEMENT LEFT IN CSG.	GEL@	
PERFS.	CHLORIDE@	
DISPLACEMENT	ASC@	_ 0/
EQUIPMENT	Klo Scal 23/002 2/1	2-1-
PUMPTRUCK CEMENTER HOW SUCKY	Mr. Jerico rotego 5,	703.6
#42328/ HELPER KuiN Shana)		
BULK TRUCK Rian Tatro	- (-)011.00 (X38) =	
# 8/8 DRIVER Pharco Tuss		
BULK TRUCK	<u> </u>	
# DRIVER	HANDLING 3/15-CJ 2/11->-	12 52
	MILEAGE Defrile 301 The 16	00.29
_ / REMARKS:		77-
800 2 500 '	TOTAL	
2084 SOO!	<b>A</b> 10 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	,
40 @ 500	SERVICE	
50 0 3001	DEPTH OF JOB 2500	
20 C. 60'	PUMP TRUCK CHARGE 2483-52	
	EXTRA FOOTAGE @	
28/5/1 AT H		7. SO
	MILEAGE UTAILE @ 529 32	
DOSH MH	MILEAGE 45 miles @ 54	
2011 MH	MANIFOLD / @@	7000
JOHL MI	MANIFOLD @	1800 (1)00
CHARGE TO: Reel Ook	MANIFOLD / @ 450 /5	18 00 18 00
	MANIFOLD / @ 450 /5 /16 @ 450 /5 /6/19 /5 /5 /6/19 /5 /6 /6/19 /5 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6	90.60
STREET	MANIFOLD / @ 450 /5	90.60
STREET	MANIFOLD / @ 490-15 (itelesicle 45 Mises @ 490-15 (itelesicle 45 M	90.60
	MANIFOLD / @ 450 /5 /16 @ 450 /5 /6/19 /5 /5 /6/19 /5 /6 /6/19 /5 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6 /6	90.60
STREET	MANIFOLD / @ 490-15 (itelesicle 45 Mises @ 490-15 (itelesicle 45 M	90.60
STREET	MANIFOLD / @ USP 15  (Iteliside 45 Miles @ USP 5 /5  (Neiting On Cacation @ USP 52  (144/6 83/33) TOTAL 6, 2  PLUG & FLOAT EQUIPMENT  @	90.40
STREETSTATEZIP	MANIFOLD / @ USP 15  (Itelas G 45 Mi (as @ USP 5)  (Nei) Fing Ch (acasign) @ USP 5  (1446 83/33) TOTAL G. 2  PLUG & FLOAT EQUIPMENT  @	
STREET STATE ZIP  To: Allied Oil & Gas Services, LLC.	MANIFOLD / @ USP 15  (Itelas G 45 Mi (as @ USP 5)  (Nei) Fing Ch (acasign) @ USP 5  (1446 83/33) TOTAL G. 2  PLUG & FLOAT EQUIPMENT  @	
STREET STATE ZIP  To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment	MANIFOLD / @ GFD /5  (Iteldisch 45 Mises @ GFD /5  (Neiting Ch Cacation) @ GFGD /5  (1446 83/33) TOTAL 6,2  PLUG & FLOAT EQUIPMENT  @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	
To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or	MANIFOLD / @ USP 15  (Itelas G 45 Mi (as @ USP 5)  (Nei) Fing Ch (acasign) @ USP 5  (1446 83/33) TOTAL G. 2  PLUG & FLOAT EQUIPMENT  @	
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	MANIFOLD / @ GFD /5  (Iteldisch 45 Mises @ GFD /5  (Neiting Ch Cacation) @ GFGD /5  (1446 83/33) TOTAL 6,2  PLUG & FLOAT EQUIPMENT  @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	
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	MANIFOLD / @ GFD /5  (Iteldisch 45 Mises @ GFD /5  (Neiting Ch Cacation) @ GFGD /5  (1446 83/33) TOTAL 6,2  PLUG & FLOAT EQUIPMENT  @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	
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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	MANIFOLD / @ JEP 15 (Liteldisch 45 Misse @ JEP 25 (Meisting Castalogy) @ LITEL S.  (1446 83/33) TOTAL G.2  PLUG & FLOAT EQUIPMENT  @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	
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