Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1255015

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.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:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW	Producing Formation:
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Elevation: Ground: Kelly Bushing:
☐ OG ☐ GSW ☐ Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
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
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)
Commingled Paymit #:	Chloride content: ppm Fluid volume: bbls
☐ Commingled Permit #: ☐ 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 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 Approved by: Date:

ae Two	
,	1255015

Operator Name:				_ Lease Na	ame:			Well #:		
Sec Twp	S. R	East	West	County:						
open and closed, flow	ow important tops of for ing and shut-in pressu to surface test, along w	ires, whether	shut-in pre	ssure reache	ed statio	e level, hydros	static pressures			
	g, Final Logs run to ob d in LAS version 2.0 o					gs must be er	nailed to kcc-w	vell-logs@kcc.ks	.gov. Dig	ital electronic lo
Drill Stem Tests Taken (Attach Additional S		Yes	No		L		ation (Top), Dep	oth and Datum		Sample
Samples Sent to Geol	logical Survey	Yes	No		Name	Э		Тор		Datum
Cores Taken Electric Log Run		Yes Yes	☐ No ☐ No							
List All E. Logs Run:										
		Report all	CASING		Ne	w Used	uction etc			
Purpose of String	Size Hole	Size Cas		Weigh		Setting	Type o	f # Sack	s Ty	pe and Percent
Fulpose of String	Drilled	Set (In C	D.D.)	Lbs. / F	t.	Depth	Cemer	t Used		Additives
		A.F.	DITIONAL	OFMENTING	2 / 0011					
Purpose:	Depth					EEZE RECOR		and Darsont Addit		
Perforate	Top Bottom	Type of Ce	ement	# Sacks U	Jsea		туре	and Percent Addit	ives	
Protect Casing Plug Back TD										
Plug Off Zone										
	ulic fracturing treatment or					Yes		No, skip questions		
	otal base fluid of the hydra ing treatment information	_			-	Yes Yes	_	No, skip question 3 No, fill out Page Th		ACO 1)
vvas trie riyuraulic fractur	ing treatment information	Submitted to the	e chemical c	iisciosure regi	Suy!	ies		vo, IIII out Fage Th		400-1)
Shots Per Foot		N RECORD - ootage of Each						ement Squeeze Re If of Material Used)	∍cord	Depth
							•	·		
TUDING DECORD	Cize	Co+ A+.		Do-lin A		Line: D:				
TUBING RECORD:	Size:	Set At:		Packer At:		Liner Run:	Yes	No		
Date of First, Resumed	Production, SWD or ENH	IR. Pro	ducing Meth	od:						
,	,		Flowing	Pumping		Gas Lift	Other (Explain)			
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio)	Gravity
DIODOGITI	ON OF CAS:			IETHOD OF O		TION		DDODU	CTION INT	ED\/AL:
	ON OF GAS:	Open	_	IETHOD OF C	OMPLE Dually		Commingled	PRODU	CTION INT	EHVAL:
Vented Sold					Submit A		ubmit ACO-4)			
(II verilea, Sul	JIIII ACO-10.)	Other	(Specify)							

Form	ACO1 - Well Completion
Operator	Four Corners Oil, LLC
Well Name	Clayton GH1
Doc ID	1255015

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight		Type Of Cement		Type and Percent Additives
Surface	9	7	10	45	Portland	12	50/50 POZ
Production	5.6250	2.8750	8	855	Portland	109	50/50 POZ



Oil and Gas Well Drilling

3137 Virginia Rd, Wellsville KS 66092

Owners: Clay Hughes Isaac Burbank

Well Log

Fueling American Prosperity Owners: Clay Hughes & Ray Groshong

Clayton, Well #: GH1

Sec. 29 Twp. 15 Rng. 21

FSL: 3790 FEL: 4680 API: 15-059-26933 Start: 03/10/15 End: 03/11/15 Phone: (785) 979-9493

(913) 963-9127

Fax: (785) 883-2305

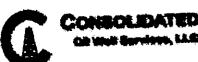
Thickness of Strata	Formation	<u>Total</u>	
26	Soil & Clay	26	
16	Sandstone	42	Red with few thin grey seems, no water
85	Shale	127	
8	Lime	135	
2	Shale	137	
3	Lime	140	
2	Shale	142	
14	Lime	156	
7	Shale	163	
9	Lime	172	
6	Shale	178	
17	Lime	195	
36	Shale	231	
21	Lime	252	
79	Shale	331	
28	Lime	359	
4	Shale	363	
6	Lime	369	
47	Shale	416	
2	Lime	418	
13	Shale	431	
26	Lime	457	
6	Shale	463	
24	Lime	487	
3	Shale	490	
4	Lime	494	
5	Shale	499	
5	Lime	504	Base of Kansas City
26	Shale	530	
2	Sand	532	Hard shaley grey sand, light gas odor
137	Shale	669	
7	Silty Shale	676	
6	Shale	682	

7	Lime	689	Light oil show
8	Shale	697	
4	Lime	701	
1	Coal	702	
29	Shale	731	
4	Lime	735	Oil show, brown lime
2	Shale	737	
1	Coal	738	
7	Shale	745	
2	Lime	747	
3	Shale	750	
4	Lime	754	
15	Shale	769	
1	Lime	770	
5	Shale	775	
2	Shale	777	Thin lime laminations
2	Shale	779	
1	Lime/Shale	780	
1	Shale	781	Core point
1	Broken Sand	782	10% brown sand, 90% shale, minimal bleeding
2	Lime	784	•
2	Broken Sand	786	90% brown sand, 10% shale laminations, good bleed, gassy
3	Oil Sand	789	Brown sand, good bleed, gassy
1	Lime	790	
.5	Oil sand	790.5	Brown sand, good bleed
1.5	Broken Sand	792	90% brown sand, 10% shale laminations
1	Broken Sand	793	70% brown sand, 20% lime, 10% shale laminations, good bleed
1	Broken Sand	794	90% brown sand, 10% shale, good bleed
2	Broken Sand	796	10% brown sand, 90% shale, no bleed
9	Silty Shale	805	• •
48	Shale	862	
2	Sand	864	Light brown, no oil
3	Shale	867	TD

Drilled an 11" hole to 45' Drilled a 5 5/8" hole to 867'

Set 45' of 7" surface casing, cemented with 12 sacks of cement.

Set 855' of 2 7/8" 8 round upset tubing including 3 centralizers, 1 clamp, 1 float-shoe, and baffle. Baffle set at 825'.



TICKET NUMBER 50841

LOCATION OF TOUS

FOREMAN Alen Made

Box 884, Chan						
0-431-9210 of i	500-467-8070	CEM	SECTION	TOWNSHIP	RANGE	COUNTY
DATE C	USTOMER# WE	L NAME & NUMBER		17	21	FR
3.11.15	36W5 C/a	vion #6H	1 NW 29	**************************************	77 (TO 10)	
<u> </u>	at 11	F	TRUCK#	DRIVER	TRUCK#	DRIVER
Clay Dug	hrs 10 HD	energy	7.30	AlaMad	Saver	y Ma
AILING ADDRESS	1 1		368	AIMI		
3 <i>13</i> 1	Viccinia	ZIP CODE	320	M'y Foy		
iTΥ	STATE	1/-000	548	1000 4 1/20	7	
11)0/1/500.	110 165	5/3	041	CASING SIZE & WI	EIGHT 2	7/8_
OB TYPE On	HOLE SIZE	5 3/8 HOLE	Į.	_	OTHER 82	5 bf
ASING DEPTH	855 DRILL PIPE_	TUBING		CEMENT LEFT In		5
LURRY WEIGHT	SLURRY VOI	WATER	1/4 - L		2:40	
HSPLACEMENT	4.97 DISPLACEMI	ENT PSI 800 MIX PS	KDO	RATE 4 5	A 12 - 194 1	ool
	A MOOtin	c Establi	shed vate.	Nixed	V puras	111
EHARKS: De	2011	wed by	109 SK	30/50 C	mans	Laces
100 1	Sel Follow	Tatel we	west	Flushed	- pum	/
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Pumpe	a plus to	OU F	gle			
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			1			
					1/2	yer.
	Eneral N	1 itzhell			Mal	yer
H.	Energy N	1:tzhell		Alm	Ma	yer
H.	Energy , N			Alm		
	, , , , , , , , , , , , , , , , , , , ,		TION of SERVICES or	PRODUCT	UNIT PRICE	TOTAL
ACCOUNT CODE	QUANITY OF UNITS	DESCRE	TION of SERVICES or	A January PRODUCT 368		
ACCOUNT	QUANITY of UNITS	DESCREP PUMP CHARGE	PTION of SERVICES or	# RODUC T 368		
ACCOUNT	, , , , , , , , , , , , , , , , , , , ,	DESCRIP PUMP CHARGE MILEAGE	PTION of SERVICES or	PRODUCT		
ACCOUNT	QUANITY of UNITS	DESCREP PUMP CHARGE	TION of SERVICES or	# RODUC T 368		
ACCOUNT	QUANITY of UNITS	DESCRIP PUMP CHARGE MILEAGE	Footage	# RODUC T 368		1085 63-
ACCOUNT	QUANITY of UNITS	PUMP CHARGE MILEAGE CQSIAS	Final age	# RODUC T 368		
ACCOUNT	QUANITY of UNITS	PUMP CHARGE MILEAGE CQS LAS	FOOTAge	# RODUC T 368		1085 63-
ACCOUNT	QUANITY of UNITS	PUMP CHARGE MILEAGE CQSIAS	Frotage	# RODUC T 368	UNIT PRICE	1085 63- 368 100
ACCOUNT	QUANITY of UNITS 15 855	PUMP CHARGE MILEAGE COSIAS FOR MI	footage iles	# RODUC T 368	UNIT PRICE	1085 632 368 700
ACCOUNT CODE 540 I 540 G 540 2 540 7 5502C	QUANITY OF UNITS 15 855 Nin	DESCREP PUMP CHARGE MILEAGE CQS/AS TO 1 M STO 150	footage iles	# RODUC T 368	UNIT PRICE	1085 632 368 700
ACCOUNT CODE 540 I 540 G 540 2 540 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	PUMP CHARGE MILEAGE COSIAS FOR M 80 J 50150 GE	footage iles ac-	# RODUC T 368	1253.58 62.26	1085 63- 368 700
ACCOUNT CODE 540 I 540 C 540 2 540 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	PUMP CHARGE MILEAGE COSIAS FOR M 80 J 50150 GE	footage iles ac-	#RODUCT 368 368 368 548 370	1253.58 62.26	1083 632 368 700
ACCOUNT CODE 540 I 540 G 540 2 540 7 5502C	QUANITY OF UNITS 15 855 Nin	DESCREP PUMP CHARGE MILEAGE CQS/AS TO 1 M STO 150	footage iles ac-	368 368 368 368 548 370	1253.50 62.20 64.69	1085 63- 368 700
ACCOUNT CODE 540 I 540 C 540 2 540 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	PUMP CHARGE MILEAGE COSIAS FOR M 80 J 50150 GE	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700
ACCOUNT CODE 540 I 540 C 540 2 540 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	PUMP CHARGE MILEAGE COSIAS FOR M 80 J 50150 GE	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.20 64.69	1085 63- 368 700
ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	DESCREP PUMP CHARGE MILEAGE CQSIAS FOR M 8D JA 5015D GE FloseG	footage iles iles iles iles iles iles iles ile	368 368 368 368 548 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700
ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	PUMP CHARGE MILEAGE COSIAS FOR M 80 J 50150 GE	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700
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ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	DESCREP PUMP CHARGE MILEAGE CQSIAS FOR M 8D JA 5015D GE FloseG	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700
ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	DESCREP PUMP CHARGE MILEAGE CQSIAS FOR M 8D JA 5015D GE FloseG	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700
ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	DESCREP PUMP CHARGE MILEAGE CQSIAS FOR M 8D JA 5015D GE FloseG	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.52 62.26 66.69 1382.5 414.7	1085 63- 368 700
ACCOUNT CODE 540 I 540 G 340 2 340 7 5502C	QUANITY OF UNITS 15 855 M:M 109 283#	DESCREP PUMP CHARGE MILEAGE CQSIAS FOR M 8D JA 5015D GE FloseG	footage iles iles iles iles iles iles iles ile	#RODUCT 368 368 368 548 578 370	1253.50 62.26 66.69 1382.5	1085 63- 368 700

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form