

Confidentiality Requested:

Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1254839

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				
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 Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows:	Producing Formation: Elevation: Ground: Kelly Bushing: Feet Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet				
Operator:	If Alternate II completion, cement circulated from: sx cmt.				
Well Name: Original Comp. Date: Deepening Re-perf. Conv. to ENHR Conv. to SWD Plug Back Conv. to GSW Conv. to Producer Commingled Permit #: Dual Completion Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used:				
SWD Permit #:	Location of fluid disposal if hauled offsite:				
☐ ENHR Permit #: ☐ GSW Permit #:	Operator Name: License #:				
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	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							
Geologist Report Received							
UIC Distribution							
ALT I II III Approved by: Date:							

Page Two



Operator Name:				_ Lease l	Name: _			Well #:			
Sec Twp	S. R	East V	West	County	:						
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres o surface test, along	sures, whether s with final chart(shut-in pre s). Attach	ssure reac extra shee	hed stati t if more	c level, hydrosta space is neede	itic pressures, bot d.	tom hole temp	erature, flui	d recovery,	
Final Radioactivity Lo- files must be submitte						gs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital el	ectronic log	
Drill Stem Tests Taker (Attach Additional S		Yes	No				on (Top), Depth ar			mple	
Samples Sent to Geo	logical Survey	Yes	☐ No		Nam	e		Тор	Da	tum	
Cores Taken Electric Log Run	☐ No ☐ No										
List All E. Logs Run:											
			CASING		☐ Ne						
	0: 11-1-	· ·				ermediate, product		// Ol	T	d Damasat	
Purpose of String	Size Hole Drilled	Size Cas Set (In O		Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used		d Percent itives	
		AD	DITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD					
Purpose:	Depth Top Bottom	Type of Ce	ement	# Sacks	# Sacks Used Type and Percent Additives						
Perforate Protect Casing											
Plug Back TD Plug Off Zone											
Did you perform a hydrau	•					Yes	No (If No, ski	p questions 2 ar	nd 3)		
Does the volume of the to							= :	p question 3)	of the ACO	()	
Was the hydraulic fractur	ing treatment information	on submitted to the	e chemicai d	isciosure re	gistry?	Yes	No (If No, fill	out Page Three	or the ACO-1	<i>)</i> 	
			RD - Bridge Plugs Set/Type Each Interval Perforated			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth					
TUBING RECORD:	Size:	Set At:		Packer A	i:	Liner Run:	Yes No				
Date of First, Resumed	Production, SWD or Ef	NHR. Prod	ducing Meth	ıod:		1					
			Flowing	Pumpin	g	Gas Lift C	Other (Explain)				
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er B	bls. (Gas-Oil Ratio		Gravity	
DISPOSITIO	ON OF GAS:		M	METHOD OF	COMPLE	ETION:		PRODUCTION	ON INTERVA		
Vented Sold		Open		Perf.	Dually	Comp. Cor	mmingled				
	bmit ACO-18.)		(Specify)		(Submit)	ACO-5) (Sub	mit ACO-4)				



FIELD ORDER Nº C 43059

BOX 438 • HAYSVILLE, KANSAS 67060 316-524-1225

			316-524-			April	014	1
		0 0			DATE	17 PRI	27	20_15
IS AUTHORI	ZED BY:	Bear Pet	(NAME OF C	CUSTOMER)				
Address			City				State	
To Treat Well As Follows:	Lease Ha	vey-Cohen	Well No.	Suo		Customer Or	der No	
Sec. Twp. Range	11- Tup	235 2W	County _	Hanvey			State	K
not to be held I implied, and no treatment is pay our invoicing de	iable for any da representations yable. There will epartment in acc	consideration hereof it is agreed that C nage that may accrue in connection w have been relied on, as to what may t I be no discount allowed subsequent to ordance with latest published price sol himself to be duly authorized to sign t	ith said service be the results of such date. 6% hedules.	or treatment. Co r effect of the serv interest will be ch	peland Acid ricing or tre narged after	Service has mating said well.	The consid	esentation, expressed o eration of said service o
	JST BE SIGNED IS COMMENCED	Wall Owner	r or Operator		Ву		Agent	
		Will Owner					UNIT	ALICULIT
CODE	QUANTITY		DESCRI	PTION			COST	AMOUNT
	1	Pung chy for	iner					9500
	24530	01 60-40-200 10	115/ Sec	ek				2433
	١	43 Flocat slave						285
	1	H'z Wiper play		£				650
	12 001/	I was milena	2 400/	mile			entre sy	48=
		0						
			1					
	8							

	24500	Bulk Charge 1257 Sac	Λ.					301 25
	12789	Bulk Truck Miles	mile	Mi	n ch	74		150 00
		Process License Fee	on	Ga	llons			
			(*)	T	OTAL BI	LLING		
manner u	under the dire	e material has been accepted a action, supervision and control						
Copeland	Representativ	/e						
Station	Bue	R-ton-			141 11 =		Ans -t	
Remarks_					Well C	wner, Operator o	or Agent	
nomans_			NET 30	DAYS				



TREATMENT REPORT

Acid Stage No. 11

		0			Type Treatment: Amt.	Type Fluid	Sand Size Pounds of Sand
			lefter F.	O. No			
Company	Bena t	GT .	0 1 0	2- 1-20			****** ********************************
				CWS			
Cusing: Size 57% Type & Wt. Set at ft.							
							ft. No. ft
							ft. No. ft
				to			ft. No. ft
				to	Actual Volume of Oil/Wate	er to Load Hole: 45	Bbl /Gal.
				2914			Twin
				t. Bottom at 331. ft.			Twin
				.ft. toft.			Set at
				ft.			
Peri	forated from		rt. to		Diversing or Senting Mutagin	att sack	, 6040-22 Poz
		M 15	4. 11	B. toft.			Gala
Ohen Hole Size	ę			В. (о		- 0 /	
C					Treater Ann	X /	
Company R		SURES	T = =		Treater		
TIME a.m /p.m.	Tubing	Casing	Total Fluid Pumped		ŔE	MARKS	
10 242				0 1	ten D	ma Russac S	
10 43				1500' Dine	12B KM	mp kung	she one of 199
			<u> </u>	C. 11 C. P.De	J. Drawe D	emoty pit	(1) (0)
-:-			<u> </u>	CIRIO CIRIO	@ 2518' pick	1 41 1	well on Caen
				19600	al Bro Welder	to hold elin	Calles on 40
-:-				In The Man	4 James	tro 01 427	Collar on 12
1:45			0	Stuff to	Mary Ha L	+ RAM Perte	
1 1/9			45 BB1	Hz locales	heenk CIR	13171 0.00	
2:00		150	0	Street m	L. S. S. L.	low hale t	+ RPM @ ISD#
2:15			53884	250 sode	(20-40-2002	for aux	
:		Vac	0	Laurel al	4 Start D	solquement f	Ell Roturn
:		100	2685	Cords Dre	Star 23 RPD	0 Pet @ 100	
:		300	20 BD2	Sta BAM	300 RIV	entueus have	eggs blow collean Clean
:		500	HORSIS	DERPO C	500		0
_ :		0001	43882	23 RPMG	1000 have	correct to su	Rece of 678
:		20	47886	Slow to 12 Land Phy	8PM 950"		
:			48881	hand thy	1500 a Calla	u tull come	2 Shut in
3:15	-			wash up	Tene down	N	
-:				,			
-: $+$							
-:-							
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-:-+							
-:+							
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