Confidentiality Requested:

Yes No

### Kansas Corporation Commission Oil & Gas Conservation Division

1350873

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					
Address 2:			Feet	from $\ \square$ North / $\ \square$ South Line of Section				
City: St	ate: Ziŗ	D:+	Feet	from East / West Line of Section				
Contact Person:			Footages Calculated from Ne	arest Outside Section Corner:				
Phone: ()			□ NE □ NW	□ SE □ SW				
CONTRACTOR: License #			GPS Location: Lat:	, Long:				
Name:				. xx.xxxxx) (e.gxxx.xxxxx)				
Wellsite Geologist:			Datum: NAD27 NAD27					
Purchaser:			County:					
Designate Type of Completion:			Lease Name:	Well #:				
New Well Re-	·Fntrv	Workover	Field Name:					
	_		Producing Formation:					
☐ Oil ☐ WSW	SWD	SIOW	Elevation: Ground: Kelly Bushing:  Total Vertical Depth: Plug Back Total Depth:					
☐ Gas ☐ D&A ☐ OG	☐ ENHR	☐ SIGW ☐ Temp. Abd.						
CM (Coal Bed Methane)	G3W	iemp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet					
Cathodic Other (Core	Expl etc.)		Multiple Stage Cementing Co					
If Workover/Re-entry: Old Well Inf				Feet				
Operator:				nent circulated from:				
Well Name:			, ,	w/sx cmt.				
Original Comp. Date:			loot doparto.	W,				
	_	NHR Conv. to SWD						
Deepening Re-perf. Plug Back	Conv. to GS		Drilling Fluid Management F (Data must be collected from the					
Commingled	Permit #:		Chloride content:	ppm Fluid volume: bbls				
Dual Completion	Permit #:		Dewatering method used:					
SWD	Permit #:		Location of fluid disposal if ha	uled offsite:				
☐ ENHR	Permit #:		On a water Manage					
GSW	Permit #:			L'acces II				
				License #:				
Spud Date or Date Rea	iched TD	Completion Date or		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:							

# 

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.goo	1350873

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	Type and Percent Additives				
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					d, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)			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	Bear Petroleum, LLC
Well Name	SU-SHANNON AB 4
Doc ID	1350873

### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Liner	5.5	4.5	10.5	2302	Class A	280	NA



FIELD ORDER Nº C 44882

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

		DATE	reb 9	20
IS AUTHORI	ZED BY:	Bene Per		
Address		(NAME OF CUSTOMER)  City	State	
To Troot Moll	<u> </u>			
As Follows:	Lease Sh	Well No. 4	Customer Order No.	
Sec. Twp. Range		County Country	State X	<b>L</b>
not to be held li implied, and no treatment is pay our invoicing de	able for any dai representations able. There will partment in acc	consideration hereof it is agreed that Copeland Acid Service is to service or treat a mage that may accrue in connection with said service or treatment. Copeland Acis have been relied on, as to what may be the results or effect of the servicing or treatment. I be no discount allowed subsequent to such date. 6% interest will be charged afterordance with latest published price schedules.	d Service has made no represe ating said well. The considera	ntation, expressed o
THIS ORDER MU BEFORE WORK	IST BE SIGNED IS COMMENCED	D By		
		Well Owner or Operator	Agent	
CODE	QUANTITY	DESCRIPTION	UNIT	AMOUNT
\		Punp chara For lives		950 =
250		South Class A Con 1275/ Spek.		3500=
90 mil	<b>/</b> 3	I way miley Sor penp trucks		3600
		7 / / / /		
		ν		
280 3	sek,	Bulk Charge 125 Soul		350 ==
	115920	Bulk Truck Miles 10/ to- miles		127512
		Process License Fee onGallons		
		TOTAL B	LLING	
manner u Copeland	nat the above nder the dire Representativ	e material has been accepted and used; that the above service was action, supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and control of the owner, operator or his agent, the supervision and the supervision	s performed in a good ar whose signature appear	nd workmanlike s below.
Station	15	Well C	Owner, Operator or Agent	
Remarks_				
		NET 30 DAYS		



### TREATMENT REPORT

Acid Store No lines

					Type Treatment: Ar	mt.	Type Fluid	Sand Size	Pounds of Sand
				D. No	Bkdown	Bbl. /Gal			
Company Production						Bbl. /Gal			
Well Name & No. Shannas #					***************************************	Bbl. /Gal			
Location			Field		22,50000 0000000000000000000000000000000	Bbl. /Gal			
County Co	when		State.		THE REPORT OF THE PROPERTY OF SAME AND ADDRESS OF THE PROPERTY OF SAME AND ADDRESS OF THE PROPERTY OF THE PROP	Bbl. /Gal			
	J				Treated from				
Casing: Sixe		Type & Wt		Set atft.	from	ft. 1	to	ft. No. ft.	•
Formation:			Perf	to	from	ft. 1	to	ft. No. ft.	
				to	Actual Volume of Oil	/Water to Load	Hole:	· · · · · · · · · · · · · · · · · · ·	Bbl. /Gal.
Formation			Perf	to					
				Bottom at 2300 ft.	Pump Trucks. No. U				
				.ft. toft.	Auxiliary Equipment	•			
				ft.	Packer:				
Per	forated from		ft. to	ft.	Auxiliary Tools	۲	1,200	Char VO	C
Onen Hole Siz	re	T.D		B. toft.				Cinis.	lb.
					L	1 N-1			
Company	Representativ				_ Treater	7			C - 200 - 20
TIME		SURES	Total Fluid Pumped			REMARK	3		
a.m /p.m.	Tubing	Casing		a 1 TT	11	0.1	V-	A.	Casa D
10:10				On loc 1	H Malga	Trisking	no sy	26 801	Carnet 1
		-		how house	Jouch 133	Landing M	er Wisker	226 MOV	3
W III				Inskyl blo	y kunner t	Toven			
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: .				Shit in	Every CA	& Wash	my The	004 M	<u> </u>
11:45		1.17	0	O STONE	( T3) 3	TENET US	Pm 1200	<u> </u>	
			00 3 BB/s	3360 18		sure 3 B	1111 - 100	<u></u>	
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1-30	300		0	Hooked un	to 42 and	y es Skn	et miss		
:	2150		3/4881	Reakecie.	02 898 1	4 BPMC	300# 574	5 Bluste	no holes
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:				But side	le 12 BPM	agon Ce	male of Ci	my my	0~
:				Out side &	od 898 Shu	+ in both	0 3100	0 /	A
:				Mach	Rock mg	Lett bo	с,		
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