

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1279704

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:				
	SIOW	Producing Formation:				
Gas D&A ENHR		Elevation: Ground: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth:				
□ og □ gsw	Temp. Abd.					
CM (Coal Bed Methane)		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 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: Origina	ıl 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 Permit #:		Chloride content:ppm Fluid volume: bbls				
		Dewatering method used:				
		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	QuarterSecTwpS. 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

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT

Page Two



Operator Name:				_ Lease I	Name: _			Well #:	
Sec Twp	S. R	East	West	County	:				
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whe	ther shut-in pre chart(s). Attach	ssure reac extra shee	hed stati	c level, hydrosta space is neede	tic pressures, b	ottom hole temp	erature, fluid recov
Final Radioactivity Lo files must be submitted						ogs must be ema	liled to kcc-well-	logs@kcc.ks.go	v. Digital electronic
Drill Stem Tests Taker (Attach Additional		Y	es No			J	on (Top), Depth		Sample
Samples Sent to Geo	logical Survey	Y	es No		Nam	е		Тор	Datum
Cores Taken Electric Log Run			es No						
List All E. Logs Run:									
				RECORD	Ne				
	0: 11.1					ermediate, product		" 0 1	T 15
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD			
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and	Percent Additives	
Perforate Protect Casing	Top Dottom								
Plug Back TD Plug Off Zone									
1 lug 0 li 20 lio									
Did you perform a hydrau	ulic fracturing treatment	on this well	?			Yes	No (If No, s	skip questions 2 a	nd 3)
Does the volume of the t			-		-		_ ` `	skip question 3)	
Was the hydraulic fractur	ing treatment informatio	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, 1	ill out Page Three	of the ACO-1)
Shots Per Foot			RD - Bridge Plug Each Interval Perl				cture, Shot, Ceme	nt Squeeze Recor	rd Depth
						(* *			200
TUBING RECORD:	Size:	Set At:		Packer A	t·	Liner Run:			
		0017111				[Yes N	o	
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gravity
DIODOCITI	01.05.040			4ETUOD 05	. 00145/	TION:		DDOD! ICT!	
DISPOSITION Solo	ON OF GAS: Used on Lease		N Open Hole	∥ETHOD OF Perf.			nmingled	PRODUCTION	ON INTERVAL:
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)		

Form	ACO1 - Well Completion
Operator	Leis, Victor J.
Well Name	STOCKEBRAND N1-W2
Doc ID	1279704

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set		Setting Depth	Type Of Cement		Type and Percent Additives
Surface	10	7	23.5	40	PORT	11	NA
Production	5.875	2.5	6	1065	OWC	130	NA



LOCATION Ottawa FOREMAN Alan Mader

	anute, KS 66720 r 800-467-8676		CEMEN		1000000	01ce #80	
DATE	CUSTOMER#	WELL NAME &	NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
9-25-19	2463	Stockenand	2 # N1.10	12 NF 20	24	16	Wo
ISTOMER	0.1 11	1/		TRUCK#	DRIVER	TRUCK#	DRIVER
ILING ADDRE	SS DII hi	nL		730/	HaMal	Safety	Meet
DAA.	22.7		Con Party	368	HOLMCD)	1	1111
17 . UOX	ls	TATE ZIP COL	DE	575	Ko: 107	1	
Vatar	Centra !	KS 667	83	804	Ke: Cor-	510	Mixte
19183	and the U	OLE SIZE 57/8	HOLE DEPTI	1071	CASING SIZE & W	EIGHT 27	ን
B TYPE/_ ASING DEPTH		RILL PIPE	TUBING			OTHER	
URRY WEIGH	16	LURRY VOL	WATER gal/s	sk	CEMENT LEFT In	CASING 1/8	5
SPLACEMENT	1 1		OO MIX PSI	200	RATE 46	on	
EMARKS: He	12 neet	ine Estab	Ished nat	le Mixe	2 & Dera	1000	100#
ael fo	Mourel	12 9 hbl	die N	1915er	Mixed	+ onn	ped
ST AK	Poz Blo	AD I. A Ola	5 670 98	1, Circ	ulated	due.	Mixe
+ 11- 10 1	ed 35	ak This bl	and I-X	Flushed	Dumo.	Pumpac	Y,
Duc	10 (161	as TD. C	ir culated	0 5 661	ceme	1 , 7 .	- Journ
pro -	v Cavi	U / V · C	· · · · · · · · · · · · · · · · · · ·				10
				Librory et expresses consistency and the supplementary			
We	11 hold	800 PSI	For 30 ,	l'aute .	MITT, C	losed c	qwe.
		2's Drilling		/	12	11 solds	/
	11-12-			./4	Vom 1	VVVV	
ACCOUNT	QUANITY o	or UNITS	DESCRIPTION O	of SERVICES or PI	RODUCT	UNIT PRICE	TOTAL
EO450			CHARGE		368	15000	
	1	t ILOME	11 1			1 11 1111	
-	/ WI	7 MILEAC	SE.			28000	/
E0002.	/ He		, , , , , , , , , , , , , , , , , , , ,		368 804		
-	Mi Mi	1 ton	rniles				
E0711 E0711	/ Mi	n to	nn:125 nn:125		368 804 510	6600	
E0711.	Mi Mi/ Mi/ 3	1 ton	nniles	C. A		2800 6600 3000	
E0711.	Mi/ Mi/ Mi/ 3	n to	nn:125 nn:125	Sub Leer	368 804 510 675	28600 66000 30000 340600	10773
E0711.	Me Mi	n to	nn:125 nn:125	Suð hess	368 804 510	2800 6600 3000	1873.3
E0711 E0711 E0711	M:/ 3	1 + 10 m 1	nniles nniles vac		368 804 510 675	28600 66000 30000 340600	1873.3
E0711 E0711 E0711	M:/ M:/ 3	1 + 10 m 1	nn:125 nn:125		368 804 510 675	28600 66000 30000 340600	1873.3
E0711 E0711 E0711	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac		368 804 510 675	28600 66000 30000 340600	1873.3
E0711 - BO711 - BO711 - BO711 - CC5840 -	95 35	1 + 10 m 1	nniles nniles vac		368 804 510 675	28600 66000 30000 340600	1873.3
E0711 - BO711 - BO711 - BO711 - CC5840 -	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac		368 804 510 675	28600 66000 30000 340600	1873.3
E0002. E0711. E0711. E0711.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 37060 1532.70 1282.50 87500 173.70 4500 2376.20	
E0002. E0711. E0711. E0853.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess I I	368 804 510 675	28600 66000 30000 340600	1873.3
E0002. E0711. E0711. E0853.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 37060 1532.70 1282.50 87500 173.70 4500 2376.20	
E0002. E0711. E0711. E0853.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 37060 1532.70 1282.50 87500 173.70 4500 2376.20	
E0002. E0711. B0711. B0711.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 37060 1532.70 1282.50 87500 173.70 4500 2376.20	
E0711 - BO711 - BO711 - BO711 - CC5840 -	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 3700 1532.70 1282.50 87500 173.70 450 1069.29	1,306,9
E0002. E0711. B0711. B0711. C65840. C65860. C65965. CP8176.	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 37060 1532.70 1282.50 87500 173.70 450 2376.20 1069.29	
E0711 - BO711 - BO711 - BO711 - CC5840 -	95 35	1 + 10 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	nniles nniles vac	hess IX I Sub	368 804 510 675 45% -	28600 6600 3000 3700 1532.70 1282.50 87500 173.70 450 1069.29	1,306,9

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.