

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1243157

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:			F6	eet from	South Line of Section
City: S	tate: Zi	p:+	Fe	eet from East / V	West Line of Section
Contact Person:			Footages Calculated from	Nearest Outside Section Co	orner:
Phone: ()			□ NE □ NV	V □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:	We	ell #:
New Well Re	-Entry	Workover	Field Name:		
	_	_	Producing Formation:		
☐ Oil ☐ WSW ☐ SWD ☐ SIOW ☐ Gas ☐ D&A ☐ ENHR ☐ SIGW			Elevation: Ground:	Kelly Bushing: _	
☐ Gas ☐ D&A ☐ OG	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total De	epth:
CM (Coal Bed Methane)			Amount of Surface Pipe Se	et and Cemented at:	Feet
Cathodic Other (Core, Expl., etc.):			Multiple Stage Cementing	Collar Used? Yes	No
If Workover/Re-entry: Old Well In			If yes, show depth set:		Feet
Operator:			If Alternate II completion, of	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:	Original To	otal Depth:			
Deepening Re-perf.	Conv. to E	NHR Conv. to SWD	Drilling Fluid Manageme	nt Plan	
☐ Plug Back	Conv. to G	SW Conv. to Producer	(Data must be collected from t		
O constitued and	D		Chloride content:	ppm Fluid volume:	bbls
☐ Commingled Permit #:		Dewatering method used:			
		Location of fluid disposal if	f haulad offsita:		
		Location of fluid disposal fi	nauled offsite.		
GSW			Operator Name:		
_			Lease Name:	License #:	
Spud Date or Date Rea	ached TD	Completion Date or	QuarterSec	TwpS. 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 I II III Approved by: Date:	

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ing and shut-in pressu	ires, whe	ther shut-in pre	ssure reac	hed stati	c level, hydrosta	tic pressures, bott			
Final Radioactivity Log files must be submitte						gs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital elec	tronic log
Drill Stem Tests Taken (Attach Additional S		Ye	es No		L		on (Top), Depth an		Samp	
Samples Sent to Geol	ogical Survey	_ Ye	es No		Nam	е		Тор	Datur	n
Cores Taken Electric Log Run		Y€								
List All E. Logs Run:										
				RECORD	☐ Ne					
				conductor, su	rface, inte	ermediate, producti			T	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used	Type and P Additiv	
			ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and P	ercent Additives		
Perforate Protect Casing	35p 2310111									
Plug Back TD Plug Off Zone										
1 ag on zono										
Did you perform a hydrau	ılic fracturing treatment o	n this well?	•			Yes	No (If No, ski	p questions 2 ar	nd 3)	
	otal base fluid of the hydra		J	,	0		_ , ,	p question 3)	(# 100 t)	
Was the hydraulic fractur	ing treatment information	submitted	to the chemical o	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot			D - Bridge Plug Each Interval Perf				cture, Shot, Cement			Depth
	. ,							,		
TUBING RECORD:	Size:	Set At:		Packer At	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or ENH	IR.	Producing Meth Flowing	nod:	g 🗌	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil B	bls.	Gas	Mcf	Wate	er Bl	ols. G	as-Oil Ratio	Gr	ravity
DISDOSITIO	ON OF GAS:			METHOD OF	COMPLE	TION:		PRODUCTIO	ON INTERVAL:	
Vented Sold			Open Hole	Perf.	Dually	Comp. Con	nmingled	THODOUTIC	ZIV IIV I LTIVAL.	
(If vented, Sub			Other (Specify)		(Submit)	ACO-5) (Subi	mit ACO-4)			



272295

TICKET NUMBER 50569

LOCATION 0++qwq

FOREMAN 210 110 110

PO Box 884, (Cha	nute,	KS	66720
620-431-9210	or	800-	167-	8676

FIELD TICKET & TREATMENT REPORT

	or 800-467-8676	СЕМІ	ENT	OK I		
DATE	CUSTOMER#	WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
0-29-14 CUSTOMER	4448 1	cavis KB-44	SW 10	17	22	COUNTY
Bansa	s Resource	es END				-1/VI:
IAILING ADDRE	SS	0	TRUCK#	DRIVER	TRUCK#	DRIVER
9393	W 110t	5	730	HaMad	Safex	Mect
TY	STAT	E ZIP CODE	368	MIMED	,	
Over o	ind Park 1	45	369	Mik Hag		
B TYPE LOU	19 STOMS HOLE	SIZE 57/8 HOLE DEP	1510	us was		
SING DEPTH		THE PER	тн <u>692</u>	CASING SIZE & W	-,-	118
URRY WEIGH		RY VOL WATER ga	Mak		OTHER 6	648.90
SPLACEMENT	0 77	ACEMENT PSI 800 MIX PSI	2 -	EMENT LEFT in		25
MARKS: //e	12 neetin	15 Established		PATE -16pm	7	
00 # 9	el follows	D By SI SV I	rate. N	1: xed 1	funk	rol
24 Ph	eno seal	per sack ?	DIGO CEN	ent pl	45 2	20 5014
Flushed	e oumo.	Eunped Olya	f algreg	Cem	ent.	0
800 F	ST SPT	Float 1998	10 balt	le W.	ellh	eld

-						
hod	Na Gow	'n				
<u>`</u>			11	Marke	/	
CCOUNT			Homi	1000-0		
CODE	QUANITY or UNIT	S DESCRIPTION of	of SERVICES or PROD	UCT		
401	1		- SERVICES OF PROD		UNIT PRICE	TOTAL
106	10	PUMP CHARGE	1/ 11	368		1085
102	676.80	A TORK	Hollinger	368		42000
TOP	1/2 1000	100105 100	tage_	368		
026	11/0	ten mily	=5	510		18400
		80 046		369		15000
24	96	570 (37)				
188	21,1		rent		1040	,
274	484	34			57.42-	
0 // 1	78 4	Pheno seal			6480	
		-	aterial.	546 1	221, 22	
			hess 30	20 -	367.87	
102		012	Materia	1 total		85835
00		2 2 plas				29.50
						2. 7.00
-+						
				2	812.78	
37	1	A		s	SALES TAX	67.93
	1/ 11.1			E	STIMATED TOTAL	2411 70
					IUIAI L	17/6. 18
ORIZTION	Tout Tou	TITLE		DA		1110.74



Operator:

Black Travis, Inc. Paola, KS

Travis #KR-44

Miami Co., KS 10-17S-22E API: 121-30776

Spud Date: 10/27/2014 Surface Casing: 7.0"

Surface Length: 21.50' Surface Cement: 4 sx

Longstring: 2 7/8 EUE - New L/S

Surface Bit:

9.875" 5.875"

Longstring: Baffle:

Drill Bit:

676.8' 648.9'

Longstring Date: 10/29/2014

Driller's Log

			5
Top	Bottom	Formation	Comments
0	15	Soil & clay	
15	37	Shale	
37	55	Lime	
55	60	Shale	
60	76	Sandy Shale	
76	89	Shale	
89	92	Lime	
92	130	Shale	
130	147	Lime	
147	157	Shale	
157	185	Lime	
185	187	Bl. Shale	
187	192	Shale	
192	209	Lime	
209	218	Shale	
218	230	Lime	
230	257	Shale	
257	267	Sand	Grey, no show
267	274	Sandy Shale	
274	340	Shale	
340	367	Shale	Limey
367	369	Red Bed	
369	395	Sand	See below

Travis #KR 44 Miami Co., KS

395	398	Sandy Shale	
398			
		Shale	
460	461	Coal	
461	470	Lime	
470	484	Shale	
484	488	Lime	
488	490	Coal	
490	505	Shale	
505	510	Lime	
510	526	Shale	
526	534	Lime	
534	552	Shale	
552	555	Sandy Shale	
555	592	Sand	See below
592	604	Sandy Shale	
604	606	Sand	
606	692	Shale	
692		TD	

	Coring				
Run	Footage	Rec.			
1	376-396	20'			
2	568-588	20'			
3	588-608	19'			

Wayside Sand Detail

Slight odor, but no oil saturation or bleed
Light bleed
Rainbow on the core, but no outward bleed or show
Good oil show, good saturation and bleed back

Squirrel Sand Detail

568-571	Laminated sand & shale, mostly shale, slight bleed in core
571-572	Shale
572-583.5	Sand, slight bleed back in the core
583.5-592	Good soft sand, good oil saturation and bleed, best section
592-604	Sandy shale, no show
604-606	Sand, hard, fair bleed back of heavier oil