

Confidentiality Requested:

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1194952

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:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
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:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW □ Gas □ D&A □ ENHR □ SIGW	Elevation: Ground: Kelly Bushing:
□ Gas □ DaA □ ENHA □ SIGW □ 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)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	
ENHR Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Soud Data or Data Data Data Data TD Completion Data an	Quarter Sec TwpS. R East West
Spud Date orDate Reached TDCompletion Date orRecompletion DateRecompletion 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	1194952		
Operator Name:	Lease Name:	Well #:		
Sec TwpS. R	County:			
INCTRUCTIONS: Chain important tang of formations paratrated De	tail all aaraa Danart all final	appiag of drill stamp tasts giving interval tastad time tast		

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth ar		Sample
Samples Sent to Geolog	gical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
		CASING Report all strings set-o	RECORD Ne		ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQU	EEZE RECORD			
Purpose:	Depth	Trace of Ocean ant	III On also I land		Turne and D		

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Did you perform a hydraulic fracturing treatment on this well?	Yes
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Yes
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Yes

No	(If No, skip questions 2 and 3)
No	(If No, skip question 3)

 No
 (If No, skip question 3)

 No
 (If No, fill out Page Three of the ACO-1)

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				,	Acid, Fracture, Shot, Ce (Amount and Kino	ement Squeeze Record I of Material Used)	Depth		
TUBING RECORD:	TUBING RECORD: Size: Set At: Packer At:				Liner R	un:	No			
Date of First, Resumed	l Producti	on, SWD or ENHF	} .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITION OF GAS:			METHOD OF COMPLETION:			PRODUCTION INTERVAL:				
Vented Solo	d 🗌 l	Jsed on Lease		Open Hole	Perf.	Dually		Commingled		
(If vented, Su	ıbmit ACO	-18.)		Other (Specify))	(Submit /	,	(Submit ACO-4)		

Form	ACO1 - Well Completion
Operator	SandRidge Exploration and Production LLC
Well Name	Lambert 3014 1-34
Doc ID	1194952

Tops

Name	Тор	Datum
Chase	2025	
Base Heebner	3671	
Lansing	3859	
Marmaton	4296	
Mississippi	4378	
Kinderhook	4400	
Maquoketa	4431	
Viola	4476	
Simpson	4583	

Form	ACO1 - Well Completion
Operator	SandRidge Exploration and Production LLC
Well Name	Lambert 3014 1-34
Doc ID	1194952

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	9.625	36	1033	Prem. Plus/ C		6% gel, 2%CaCl, 0.25pps cello-flake, 0.5% C- 41P

JOB SUMMARY						PROJECT NOMBER TIC SOK 3335			01/14/14		
Barber Kansas dridge Exploration & Produc											
Lambert 3014 1-34 Surface					EMPLOYEE NAM	EMPLOYEE NAME marcos quintana					
EMP NAME						41000 0	1 annua				
marcos quintana 0											
nate cotta											
walles berry											
flo falkelina											
Form. NameT	ype:		10.11								
Packer Type Se	et At 0	Date	Callec	1 Out /13/2014	On Locatio		Job Sta	4/2014		mpleted	
	ressure	Duro			1/10/2	1/10/2014		17 14/20 14		1/14/2014	
Retainer Depth To	otal Depth 1033	oth 1033 Time 1500			1950				500 630		
Tools and Acces						Well Data					
Type and Size Qty				New/Used		Size Gra		rom	To	Max, Allow	
Auto Fill Tube 0 Insert Float Val 0	IR IR	Casing			36#	9%"	SL	Irface	1,033	1,500	
Centralizers 0	IR	Liner		+							
Top Plug 1	İR	Tubing	1	1		0	_				
HEAD 1	IR	Drill Pi									
Limit clamp 0	IR	Open H	lole			121/4"	Sı	Irface	1,033	Shots/Ft.	
Weld-A 0 Texas Pattern Guide Shoe 0	IR	Perfora									
Texas Pattern Guide Shoe 0 IR Perforations Cement Basket 0 IR Perforations											
Materials	v 9 Lb/Gal	Hours		cation	Operating	Hours		Descrinti	on of Joh		
Mud Type WBM Densit	Date	Date Hours			Date Hours		Description of Job Surface				
Disp. Fluid Fresh Water Densit Spacer type resh Wate BBL.		1/13		9.0	1/14	1.5		Sunace			
Spacer type resh Wate BBL	10 8.33		\rightarrow			ļ					
Acid Type Gal.	%										
Acid Type Gal.	%										
Surfactant Gal.	ln										
NE Agent Gal Fluid Loss Gal/Lb	In										
Gelling Agent Gal/Lb	in										
Fric. Red Gal/Lb											
MISC Gal/Lb	In	Total		9.0	Total	1.5					
Perfpac Balls Pressures Other MAX 1,500 PSI AVG, 140											
Other MAX 1,500 PSI AVG. Other Average F							BPM				
Other MAX 6 BPM						AVG 5					
Other		Cement Left in Pipe									
Other		Feet		44	Reason	SHOE J	OINT				
Cement Data Stage Sacks Cement Additives W/Rg Vield Lbs/Gal											
1 325 FEX Lite Premium Plu	65 (6% Gel) 2% Calcium Chloride - ¼pps Cello-Flake5% C-41P							W/Rq. 11.11	Yield 2.01	Lbs/Gal 12,40	
2 125 Premium Plus (Class C) 2% Calcium Chloride - ¼pps Cello-Flake								6.32	1.32	14.80	
3 0 0							0	0.00	0.00	0.00	
I											
Preflush Tv	pe:	Sur	nmary	eflush:	BBI	10.0	0	T	Fresh	Matax	
		1,500 PSI			: Gal - BBI	N/A		Type: Pad:Bbl -		N/A	
Lost Returns-N NO/FULL Excess /Return BBI 77								Calc.Disp	Bbl	77	
Average Actual TOC SURFACE Calc. TOC: SURFACE Calc. TOC: 310								Actual Disp. 77.00			
Average Bump Plug PSI: 850 Final Circ. PSI: 310 Disp:Bbl 'siP5 Min. 10 Min 15 Min Cement Slurry: BBI 145.7											
Total Volume BBI 232.73											
				<u> </u>							
	1/00	120		- 71							
CUSTOMER REPRESENT	ATIVE X BA	4/	10	NV.	_						
SIGNATURE											