

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1111077

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 5983	API No.	15	
Name: Leis, Victor J.		escription:	
Address 1: 101 N. STATE ST.		SE_NW_NW Sec. 25 Twp. 24 S. R. 15 🗸 E	
Address 2: PO BOX 223		Feet from V North / South Lin	
City: YATES CENTER State: KS Zip: 66	02 005	Feet from East / West Lin	
Contact Person: RYAN M. LEIS		es Calculated from Nearest Outside Section Corner:	
Phone: ( 620 ) 625-2106	!	□NE ØNW □SE □SW	
CONTRACTOR: License # 32079	County:	Woodson	
Name: Leis, John E.		R&B LAND LLC Well #: 3	
Wellsite Geologist: N	Field Na	ame:	
Purchaser:		ng Formation: NA	
Designate Type of Completion:		n: Ground: 1057 Kelly Bushing: 1057	
✓ New Well		pth: 1088 Plug Back Total Depth:	
Oil wsw swd		of Surface Pipe Set and Cemented at: 40	
☐ Gas 🗹 D&A 🔲 ENHR		Stage Cementing Collar Used? Yes V No	
☐ OG ☐ GSW	¬	how depth set:	Enet
CM (Coal Bed Methane)	If Alterns	ate II completion, cement circulated from:	
Cathodic Other (Core, Expl., etc.):			
If Workover/Re-entry: Old Well Info as follows:	ieet dept	th to: w/	sx cmt.
Operator:			
Well Name:		Fluid Management Plan st be collected from the Reserve Pit)	
Original Comp. Date: Original Total De	44.	·	
Deepening Re-perf. Conv. to ENHR	Chloride	content: 0 ppm Fluid volume: 0	bbis
Conv. to GSW	Dewateri	ing method used: Evaporated	
Plug Back: Plug Back	fotal Depth Location	of fluid disposal if hauled offsite:	
Commingled Permit #:			
Dual Completion Permit #:	Operator	Name:	
SWD Permit #:	Lease Na	ame: License #:	
ENHR Permit #:		SecTwpS. REa	ıst 🗌 West
GSW Permit #:	_	Permit #:	
	012		
	etion Date or		

## **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	
Letter of Confidentiality Received	
Date:	
Confidential Release Date:	
☐ Wireline Log Received	
Geologist Report Received	
UIC Distribution	
ALT I I II Approved by: Deamina Garrison Date: 01/30/	2013

Side Two

1111077

Operator Name: Leis	, Victor J.			Lease Na	me: R&B LAN	DLLC		
Sec. 25 Twp.24	s. R. <u>15</u>	<b> Eas</b>	t 🔲 West	County:	Woodson		·	
INSTRUCTIONS: Shot time tool open and do recovery, and flow rate line Logs surveyed. At	sed, flowing and shi is if gas to surface to	ut-in press est, along	sures, whether with final char	shut-in pressu	re reached static	evel, hydrostatic ores	ssures bottom	giving interval tested, hole temperature, fluid opy of all Electric Wire-
Drill Stem Tests Taken (Attach Additional S	heets)		res 📝 No		✓ Log Form	nation (Top), Depth a	nd Datum	Sample
Samples Sent to Geole	ogical Survey		∕es 🗸 No		Name		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	Electronically				SEE ATTACHED			
List All E. Logs Run:								
		Rep		G RECORD	New Used			
Purpose of String	Size Hole Orilled		ze Casing et (In O.D.)	Weight Lbs. / Ft		Type of Cement	# Sacks Used	Type and Percent Additives
SURFACE	10	7		23.5	40	PORT	10	NA
			<del></del> -					
			ADDITIONA	L CEMENTING	/ SQUEEZE RECO	DRD	<u> </u>	<u> </u>
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	e of Cement	# Sacks Us	sed	Type and	Percent Additives	3
	-		· <del>-</del>		·		·	
Shots Per Foot	PERFORATI Specify I	ON RECOR	RD - Bridge Plu Each Interval Pe	gs Set/Type rforated	Acid	Fracture, Shot, Cemen (Amount and Kind of M.		rd Depth
	<u>.</u>		<u>_</u> .					
TUBING RECORD:	Size:	Set At:		Packer At:	Liner Run:	Yes No		
Date of First, Resumed P	roduction, SWD or EN	HR.	Producing Met	thod:	Gas Lift [	Other (Explain)		
Estimated Production Per 24 Hours	Oil I	3bis.	Gas	Mcf	Water	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITION	OF GAS:			METHOD OF CO	OMPLETION:		PRODUCTION	ON INTERVAL:
Vented Sold (If vented, Subm	Used on Lease	, ,	Open Hole ( Other (Specify) _		Dually Comp. [_] ubmit ACO-5) (	Commingled Submit ACO-4)		

Superior Building Supply, Inc. 215 West Rutledge Yeles Center, KS 66783

620-625-2447

Net 10th

Involce # Page 61261 - Invoice Date 03-14-2012 09:01:31 

Taxable:

Non-Tax:

Tax

Total:

489.00

529.59

40.59

0.00

SOLD TO: D-ROC OIL CO P.O. Box 223 Yates Center, KS 66783

LET US E-MAIL YOUR INVOICES & STATEMENTS

Received by:

765-313-2567

61261 House MED | 025670 | Store Ouantity Uid Itam # 40.000 EA MA1235 MAP(
1.000 EA X120 patet Price Extended Price. MA Portland Cement 94# 11.60 464.00 25.00 25.00

Please Remit To: Superior Building Supply, Inc., 215 West Rutledge, Yates Center, KS 66763

Superior Building Supply, Inc. 215 West Rutledgo Yates Center, KS 66783 620-625-2447

Invoice # Page 61357 001 🚁 Invoice Date 🚬 03-15-2012 14:51:22 

SOLD TO: D-ROC OIL CO P.O. Box 223 Yates Center, KS 68783

785-313-2567

	Suit 2"		ARY AP.O. 4		P CROSS AS	SW CIAMP S.	-Sidiby,	· CLSL#	· Simæ«	
Net 10th			E STOCKE	-	61357	House	MED		Store	Į
Quantity (	SUM )	on, or staye his	iom#/sweivy.		N. T. S.	Description	<b>郑文秀</b> 、	KAK KE	Priće**	Extended P
	54	MA1235		MA	Portland Ce	ment 94#			11.60	116
LET US 6-A	MAIL Y	OUR INV	OICES & STA	TEME	MIS			1	Fexable: Fex: Non-Tax: Total:	116. 9. 0. 126.

Operator License #: 5983	API #: 207-28012-00-00
Operator: Victor J. Leis	Lease: R & B Land LLC
Address: PO Box 223 Yates Center, KS 66783	Well #: 3
Phone: 913.285.0127	Spud Date: 01-04-12
Contractor License: 32079	Location: SW-SE-NW-NW of 25-24-15E
T.D.: 1088 T.D. of Pipe: NA	1155 Feet From North
Surface Pipe Size: 7" Depth: 42'	825 Feet From East
Kind of Well: Dry Hole	County: Woodson

## LOG

Thickness	Strata	From	То	Thickness	Strata	From	То
28	Soil and Clay	0	28	7	Lime	993	1000
3	Lime	28	31	13	Shale	1000	1013
11	Shale	31	42	5	Lime	1013	1018
8	Lime	42	50	8	Shale	1018	1026
163	Shale	50	213	15	Sandy Shale	1026	1041
103	Lime	213	316	1	Lime	1041	1042
2	Shale	316	318	3	Shale	1042	1045
6	Lime	318	324	1	Lime	1045	1046
14	Shale	324	338	42	Shale	1046	1088
155	Lime	338	493			<u> </u>	
29	Shale	493	522			1	
6	Lime	522	528				
29	Shale	528	557		-	1	
76	Lime	557	633				
7	Shale	633	640			1	
21	Lime	640	661			<del>                                     </del>	
6	Shale	661	667				
24	Lime	667	691				
156	Shale	691	847				
3	Lime	847	850				
23	Shale	850	873				
10	Lime	873	883				
2	Shale	883	885		T.D.		1088
2	Lime	885	887		T.D. of pipe		NA
57	Shale	887	944				
3	Lime	944	947				
3	Shale	947	950				
30	Broken Lime	950	980		· . <u>-</u>		-
13	Shale	980	993				