KOLAR Document ID: 1664495

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
Form must be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Address 1:	OPERATOR: License #	API No.:
Address 2:	Name:	Spot Description:
City:	Address 1:	SecTwpS. R East West
Contact Person:	Address 2:	Feet from North / South Line of Section
Designate Type of Completion: Designate Type of Completion	City: State: Zip: +	Feet from _ East / _ West Line of Section
CONTRACTOR: License #	Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Name:	Phone: ()	□NE □NW □SE □SW
Name:	CONTRACTOR: License #	GPS Location: Lat: . Long:
Designate Type of Completion:	Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxxx)
Purchaser:	Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Designate Type of Completion: New Well		County:
New Well		Lease Name: Well #:
Oil		Field Name:
Gas		Producing Formation:
OG		Elevation: Ground: Kelly Bushing:
GM (Coal Bed Methane)		Total Vertical Depth: Plug Back Total Depth:
Cathodic Other (Core, Expl., etc.): Multiple Stage Cementing Collar Used? Yes No		
If Workover/Re-entry: Old Well Info as follows:		
Operator: Well Name: If Alternate II completion, cement circulated from:		
Well Name: Original Total Depth: feet depth to: w/ sx cmt. Original Comp. Date: Original Total Depth: feet depth to: w/ sx cmt. Deepening	•	
Original Comp. Date: Original Total Depth: Deepening	Operator:	
Deepening Re-perf. Conv. to EOR Conv. to SWD Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Commingled Permit #: Dual Completion Permit #: Dewatering method used: De	Well Name:	feet depth to: w/ sx cmt.
Plug Back Liner Conv. to GSW Conv. to Producer (Data must be collected from the Reserve Pit) Commingled Permit #:	Original Comp. Date: Original Total Depth:	
Commingled Permit #:	☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	
Dual Completion Permit #:	☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Dual Completion Permit #: Dewatering method used: Location of fluid disposal if hauled offsite: Operator Name: License #: License #: Quarter Sec Twp S. R East West	Commingled Parmit #	Chloride content: ppm Fluid volume: bbls
SWD Permit #:		Dewatering method used:
EOR Permit #: Operator Name:		Location of fluid disposal if hauled offsite:
GSW		Econion of haid disposal in fladied choice.
Spud Date or Date Reached TD Completion Date or Quarter Sec. Twp. S. R. East West		Operator Name:
Spud Date or Date Reached TD Completion Date or ———————————————————————————————————	<u> </u>	Lease Name: License #:
	Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
	- P	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 Drill Stem Tests Received					
Geologist Report / Mud Logs Received					
UIC Distribution					
ALT I II Approved by: Date:					

KOLAR Document ID: 1664495

Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	Ea	ast West	County:				
	flowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	. Digital electronic log
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		R			New Used	on, etc.		
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I		
Purpose:		epth Ty	pe of Cement	# Sacks Used		Type and F	Percent Additives	
Protect Casi								
Plug Off Zon								
 Did you perform a Does the volume o Was the hydraulic 	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (,
Date of first Producti Injection:	ion/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			N INTERVAL: Bottom
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·			
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record
TUBING RECORD:	Size:	Set /	At:	Packer At:				
. 5213 (1200) 10.	JIEG.			. 30.0.71				

Form	ACO1 - Well Completion
Operator	S & K Oil Production, Inc.
Well Name	PAGE I 50
Doc ID	1664495

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight		Type Of Cement		Type and Percent Additives
Surface	9.875	7	6	20	One	4	None
Production	5.875	2.875	6	683	One	79	None



Mound City, KS 620.224.7406

S&K Oil Production, Inc. Size: 7.000 " Size: 2 7/8 " Tally: 20 ' Tally: 683.45 ' Cement: 4 sx Bit: 5.875 '		Well # Casing								
Tally:			Page	#1-50				Surface		Longstring
Tally: 20 Tally: 683.45		S&K	Oil Prod	ductio	on, Inc.		Size:	7.000 "	Size:	27/8 " 795)
API #:							Tally:	20 '		
Bit: 9.875 Date: 8/22/2022 Bit: 9.875 Date: 8/25/2025	API #:	011-	24726	S-T-R:	17-25S-22E			-		
Top Base Formation Top Base Formation	County:	Bourbo	on Co., KS	Date:	8/22/2022					
O 2 Soil & loose lime 2 5 Clay	Top	Base	Form	ation		Top	Base	Formation		
S		2			E			Tomation :		
Shale Shale Single Sin	2	5	Clay							
158	5	26	Lime							
158	26	31	Shale			land	2 str.	na Cama	nto-	16.
158	31	33	Lime			00710	15111	ig ceme	ruce	» D9
158	33	85	Shale			18 8	K Wil	Penduc	tion	
162	85	89	Lime				1.02/1	1.0000	10,1	
162	89	158	Shale			68	3 1 11)	179 SX	5.	
235 247 Sandy Shale	158	162	Lime			3 01		,, ,,,	-	
252 Lime	162	235	Shale						+	
252 285 Shale	235	247	Sandy Sh	nale						
285 312 Lime	247	252	Lime							
315	252	285	Shale							
336 346 Lime 20'	285	312	Lime						1	
336 346 Lime 20'	312	315	Shale			Tol	2	628	1	
336 346 Lime 20'	315	318	Lime			iop			1	
336 346 Lime 20'	318	336	Shale			Bot	tom	643	1	
355 368 Lime 20'	336	346	Lime			000	core		1	
368 377 Shale Sha	346	355	Shale							
377 381 Lime 5' 381 457 Shale Sand / Core Detail 457 459 Lime Core #1: Core #2: 474 476 Lime 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 499 575 Shale 576 Lime 576 Lime 576 622 Shale 576 626 633 Sand 600d show	355	368	Lime		20'					
381 457 Shale Sand / Core Detail 457 459 Lime Core #1: Core #2: 474 476 Lime 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime Shale 9 575 576 Lime 9 575 Shale 9 576 622 Shale 9 575 Shale 9 622 626 Sandy Shale 9 </td <td>368</td> <td>377</td> <td>Shale</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	368	377	Shale							
457 459 Lime Sand / Core Detail 474 476 Lime Core #1: Core #2: 476 491 Shale 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 499 575 Shale Shale 9 576 622 Shale 9 576 622 Shale 9 622 626 Sandy Shale 600d show 9 600d show 9	377	381	Lime		5'		1			
459 474 Shale Sand / Core Detail 474 476 Lime Core #1: Core #2: 476 491 Shale 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 499 575 Shale Shale 9 576 622 Shale 9 576 622 Shale 9 622 626 Sandy Shale 9 <	381	457	Shale						_	
474 476 Lime Core #1: Core #2: 476 491 Shale 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 498 Lime 499 575 Shale 576 Lime 576 622 Shale 576 Shale 576 622 Shale 622 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show 620 6	457	459	Lime						-	
474 476 Lime Core #1: Core #2: 476 491 Shale 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 498 Lime 499 575 Shale 576 Lime 576 622 Shale 576 Shale 576 622 Shale 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show 620 643 Sand Good show 626 643 Sand 620	459	474						Sand / Core D	Detail	
476 491 Shale 626 628 Good odor, good bleed 491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 499 575 Shale 576 Lime 576 622 Shale 576 576 Shale 576 622 Shale 576 622 Shale 576 624 Sandy Shale W/sand; slight odor 626 643 Sand Good show 626 643 Sand Good show 627 628 Good odor; heavy bleed 628 640 643 643 640 643 8lack sand; good bleed 640 643 8lack sand; good bleed 640 643 643 643 643 643 643 643 644 644 645 645 645 645 645 645 645 645 645 645 645 646 647 647 647 647 647 647 647 647 647 647<	474	476				Core #1				
491 496 Lime 628 640 Good odor; heavy bleed 496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 575 Shale 576 Lime 575 576 Lime 576 576 Shale 576 576 Shale 576	476	491	Shale							The second secon
496 498 Shale 640 643 Black sand; good bleed 498 499 Lime 640 643 Black sand; good bleed 499 575 Shale 576 Lime 576 576 Lime 576 576 576 Shale 576	491	496	Lime							
498 499 Lime 499 575 Shale 575 576 Lime 576 622 Shale 622 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show	496	498	Shale							
575 576 Lime	498	499	Lime							
576 622 Shale 622 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show	499	575	Shale							
622 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show	575	576	Lime							
622 626 Sandy Shale w/sand; slight odor 626 643 Sand Good show	576	622	Shale						-	
626 643 Sand Good show	622	626	Sandy Sh	ale	w/sand; slight odor					
643 Sandy Shale	626	643								
	643		Sandy Sh	ale						
Total Depth: 690					Total Denth	690			· · · · · · · · · · · · · · · · · · ·	



Coleman Hardware LLC. 505 Main Street Mound City KS 66056 913-795-2895

Fax: 913-795-2026

CUSTOMER COPY



INVOICE

2108-016557

PAGE

1 OF 1

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C/O S	TEVE JAC	CKSON	N		
1903	FARRIŞ R	OAD			
BLUE	MOUND I	KS 660	10		
BLUE	MOUND	KS 660	010		

Thank you for your business!

JOE ADDRESS	
S&KOIL	
C/O STEVE JACKSON	
1903 FARRIS ROAD	
BLUE MOUND KS 66010	

STREET AUGSOUPETER SERVICE	gob .
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SOLD ON	8/24/2021 3:50:12 PM
CUST PICKUP	•
BRANCH	1000
CUSTOMER PO#	OIL
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CASHIER	SS
SALESPERSON	
ORDER ENTRY	SS

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26	EA	SOBM	2K BAGS PORTLAND			Y	285.0000	EA	7,410.0
70	EA	SOBM	92.6 PORTLAND PALLETS			Ιγ	11.9000		
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Payment Method(s)

Charge to Acct

9,877.96

| SubTotal | 9,117.80 | Sales Tax | 760.16 |
| Composit | Please Pay This | Amount | 9,877.96 | SubTotal | 9,877.96 | |