

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1105662

Form ACC-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 # 33551	API No. 15 - 15-011-24042-00-00
Name: S & K Oil Production, Inc.	Spot Description:
Address 1: PO BOX 184	NE_SE_NW_SW Sec. 18 Twp. 25 S. R. 22 ▼ East West
Address 2:	
Contact Person: Steve Jackson Phone: (913) 756-2622	Footages Calculated from Nearest Outside Section Corner: NENWSEZSW
CONTRACTOR: License # 33551	County: Bourbon
Name: S & K Oil Production, Inc.	Lease Name: Swisher Well #: 30
Wellsite Geologist: NA	Field Name:
Purchaser:	Producing Formation: Bartlesville
Designate Type of Completion:	Elevation: Ground: 1038 Kelly Bushing: 0
✓ New Well Re-Entry Workover	Total Depth: 726 Plug Back Total Depth:
☑ Oil	Amount of Surface Pipe Set and Cemented at: Multiple Stage Cementing Collar Used? Yes V No
OG GSW Temp. Abd.	
CM (Coal Bed Methene)	If yes, show depth set: Feet If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to: Second
If Workover/Re-entry: Old Well Info as follows:	
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	i
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Chloride content:ppm Fluid volume:bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec. Twp. S. R. East West
ENHR Permit #:	
GSW Permit #:	County: Permit #:
10/18/2012 10/24/2012 12/17/2012	
Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	

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 II III Approved by: Osama Garrison Date: 12/28/2012

Side Two

1105662

Sec. 18 Twp.25 S. R. 22 P. East West County, Boutbon NSTRUCTIONS: Show important tops and sex or formations penetrated. Detail all cores. Report all final copies of drill etems tests giving interval tested, mine tool open and closed, flowing and shut-in pressures, whether shut-in pressures are reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final charit(s). Altach extra sheet if more space is needed. Attach complete copy of all Electric Wire-inc Logs surveyed. Attach final geological well at the report. Drill Stam Tests Taken (Attach Additional Speeds) Samples Sent to Geological Survey Personal Stam Tests Taken (Attach Additional Speeds) Samples Sent to Geological Survey Personal Stam Tests Taken (Attach Additional Speeds) Samples Sent to Geological Survey Personal Stam Tests Taken (Attach Additional Speeds) Report all strongs set-conductor, further, intervending, production, etc. CASING RECORD Fluid State Cesting Report all strongs set-conductor, further, intervending, production, etc. Purpose of String State Cesting State Cesting State Cesting Digital State S	Operator Name: S&I	K Oil Production	n, Inc.	_ Lease Name: _	Swisher		_ Well #: 30	
imme tool open and closed, flowing and shut in pressures, whether shul-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface lest, along with final chart(s). Atlash oxfra sheet if more space is needed. Attach complete copy of all Ellectric Wireline Logs surveyed. Attach final geological well site report. Property	Sec. 18 Twp.25	s. R. 22	📝 East 📋 West					
Samples Sent to Geological Survey	time tool open and clos recovery, and flow rates	ed, flowing and sho if gas to surface t	ut-in pressures, whethe est, along with final cha	r shut-in pressure rea	ched static leve	l, hydrostatic pres	sures, bottom	hole temperature, fluid
Samples Sont to Geological Survey	Drill Stem Tests Taken (Attach Additional St	peets)	∐ Yes 📝 No	:		on (Top), Depth a		
Vas	Samples Sent to Geolo	gical Survey	Yes 🗸 No				•	
CASING RECORD New		Electronically	✓ Yes No					
CASING RECORD	List All E. Logs Run:			i				
Purpose of String Size Hole Size Casing Dribed Size Casing Weight Satting Type of # Sacks Type and Percent Additives	Gamma Ray/Neutron	/CCL		:				
Surface 9.08750 7 6 20 One 5 None Casing 5.06250 2.08750 6 683 One 70 None ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Partirute Protect Casing Plug Back TD Plug Gif Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated TUBING RECORD: Size: Set At: Packer At: Liner Run: TUBING RECORD: Size: Set At: Producing Method: Flowing Purpoing Gas: Mcf Water Bbls. Gas-Oil Ratio Gravity DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: PRODUCTION INTERVAL: PRODUCTION INTERVAL: PRODUCTION INTERVAL: PRODUCTION INTERVAL:		. <u></u>			··	ction, etc.		
Casing 5.06250 2.08750 6 683 One 70 None ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Parforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Purping Gas Lift Other (Explain) Estimated Production Per 24 Hours DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Purpose of String							
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cement # Sacks Used Type and Percent Additives Protect Gasing Plug Back TO Pilug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth TUBING RECORD: Size: Set At: Packer At: Liner Run: Tubing Record: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours DisPOsition Of GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: Vented Soid Used on Lease Open Hole Perf. Dually Comp. Commingled	Surface	9.08750	<u>7</u>	6	20	One	5	None
Purpose: Perforate Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type	Casing	5.06250	2.08750	6	683	One	70	None
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Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity DISPOSITION OF GAS: Vented Sold Used on Lease Open Hote Perf. Dually Comp. Commingled	TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes [] N	··	
Estimated Production Per 24 Hours DISPOSITION OF GAS: Vented Sold Used on Lease Open Hote Perf. Dually Comp. Commingled	Date of First, Resumed P	roduction, SWD or El			Gas Lift	Other (Explain)		
Vented Sold Used on Lease Open Hote Perf. Dually Comp. Commingled		Oit	Bbls. Gas	Mcf Wat			Gas-Oil Ratio	Gravity
	DISPOSITION	N OF GAS:		METHOD OF COMPL	ETION:		PRODUCTION	ON INTERVAL:
(if vented, Submit ACO-18.) (Submit ACO-19.)			Open Hole			ommingled briit ACO-4)		

Lone Jack Oil Company Blue Mound, KS 1-913-756-2307 1-620-363-0492

Lease: Swisher	Operator:	S & K Oil	API # <u>15-011-2</u>	4042_00_0 <u>0</u>
Contractor: Lone Jack Oil Com	oany Date Started:	10/18/12	Date Completed:	
Total Depth: 726 feet	Well#	30	Hole Size:	
Surface Pipe: 20' 7"		9 7/8		<u>5 5/8</u>
Depth of Seat Nipple:			_ Sacks of Cement:	5
		Packer At:		
Length and Size of Casing:		- 2 7/8	Sacks of Cement:	70
Legal Description: <u>NE SE NV</u>	<u>V SW_</u> Sec: <u>18</u>	Twp: 25S	Range: 22E Co	unty: Bourbon

Thickness	Depth	Type of Formation	Thickness	Depth	Type of Formation
1	1	Top Soil	19	717	Shale Shale
10	11	Lime	9	726	Black Sand
1	12	Shale w/ Lime Streaks		726	Shale
2	14	Lime			TD
5	19	Shale			
28	47	Lime			
3	50	Shale			
4	54	Lime		·	
10	64	Shale			
16	80	Lime			
4	84	Shale			
2	86	Lime			
46	132	Shale			
7	139	Lime	·		
100	239	Shale		· · · · · · · · · · · · · · · · · · ·	
17	256	Lime			
42	298	Shale	 	·	
9	307	Sandy Shale			
40	347	Shale			1.000
9	366	Lime			
44	410	Shale			
16	426	Lime			
9	435	Shale			
5	440	Lime Ft. Scott	 		
6	446	Shale			
17	463	Sandy Shale	-		
48	511	Shale			
l	512	Lime	-		
37	549	Shale	- 		·····
	550	Lime			
104	654	Shale	 		
	662	Oil Sand (Shaley) No Bleed	 		
	666	Shale Shale			
	668				· · · · · · · · · · · · · · · · · · ·
	672	Oil Sand (Fair Bleed)			
	674	Oil Sand (Good Bleed)	 		
	686	Sandy Shale Shale	 		
			<u> </u>		
-	698	Sandy Shale			