KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE



22551	API No. 15 - <u>011 - 23147 - 00 - 00</u>						
Operator: License # 33551 Name: S & K Oil Company	County: Bourbon						
Name: S&R OTT GOMPATY	SENESW SW Sec. 18 Twp. 25 S. R. 22 East West						
Address: P.O. Box 184	825 feet from (S) / N (circle one) Line of Section						
Address: F.O. Box 19 City/State/Zip: Blue Mound, Ks. 66010	feet from E)/ W (circle one) Line of Section						
Purchaser: Plains Marketing	Footages Calculated from Nearest Outside Section Corner:						
Operator Contact Person: Steve Jackson	(cimia one) NE SE NW SW						
.913, /56-2022	Swisher Well #:9						
Contractor: Name: J & J 011 Colliparty	Bronson Zenia						
License: 6157	Producing Formation: Bartlesville						
Wellsite Geologist:	Elevation: Ground: 1030 Kelly Bushing:						
Designate Type of Completion:	Total Depth: 692 Plug Back Total Depth:						
X New Well Re-Entry Workover	Feet						
X OIISWDSIOWTemp. ADSECTED VI	Amount of Surface Pipe Set and Cemerited at						
	Multiple Stage Cementing Collar Used:						
Gas ENHR SIGW MAR 13 20 Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet						
If Workover/Re-entry: Old Well Info as follows: KCC WICH	ThAlternate II completion, cement circulated from 0						
Operator:	feet depth to 20 w/ 5 sx cmt.						
Well Name:	Drilling Fluid Management Plan AI+ I MC						
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 10-27-08						
Deepening Re-perf Conv. to Enhr./SWD	Chloride content None ppm Fluid volume 30 bbls						
	Dewatering method used Pumped into truck						
Plug Back — Plug Back Total Depth Commingled Docket No. — —	1						
	Location of fluid disposal if hauled offsite:						
Dual Completion Docket No	Operator Name: S & K Oil Company						
Other (SWD or Enhr.?) Docket No.	Lease NameMcKinnis License No.: 33551 Overter N/E Sec 14 Two. 25 S. B. 21 XX East West						
11-10-05 11-12-05	Country Constitution Constituti						
Spud Date or Pate Reached TD Completion Date or Recompletion Date	County: Bourbon Docket No.: E-21-499						
respectivitation and	00011191						
Kansas 67202, within 120 days of the spud date, recompletion, works	ith the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, over or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. If 12 months if requested in writing and submitted with the form (see rule 82-3-gs and geologist well report shall be attached with this form. ALL CEMENTING IIIs. Submit CP-111 form with all temporarily abandoned wells.						
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	ulate the oil and gas industry have been fully complied with and the statements						
14-1	WOO Office Her ONLY						
Signature: Jew Juchson	KCC Office Use ONLY						
Title: Qwner Date: 3-9-06	Letter of Confidentiality Received						
Oth Wood	IVDER If Denied, Yes Date:						
	UBLICAS Wireline Log Received						
20 Ob. DEBBILLAY P.	Geologist Report Received						
Notary Public: STA Exp.	UIC Distribution						
11-0-08 Williams							
Date Commission Expires: 11 6 00							

Electric Viriente Loge surveyed. Attach final geological well site report. Ves No	Vented Sold	Used on Lease	Open Hole	Perf.	_	lly Comp.	Commingled				
Electric Virialization Logs surveyed: Attach final geological well site report. Drill Stem Tests Taken (Attach Additional Sheeta) Ves No Attach Record No Attach Final geological well site report. Drill Stem Tests Taken (Attach Additional Sheeta) Samples Sent to Geological Survey Ves No Cores Taken Electric Logs Run: CASING RECORD New Survey Respond all strings selectrotructor, surface, intermediate, production, etc. Purposes of String Purpose of String Size Hole Size Casing Selectric Logs Run: CASING RECORD New Survey Respond all strings selectrotructor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Selectric Logs Run Surface 8 3/4" 6 1/2" 6 1bs 20' One 5 None Caseing 5 1/4" 2 7/8" 6 1bs 681' One 75 None ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Purpose: ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Porforate Profest Casing Specify Footings of Each Interval Perforated Sacks of Sand 30 bbls W 643 Depth TUBING RECORD Size Sel Al Production Prowing Specify Profess of Specify College Casing Case Lift Other (Explain) Liter of First, Resumed Production, SWD or Entri. Producing Method Prowing Specify College Casing Profest Casing Selectric Casing Profest Cas	· · · · · · · · · · · · · · · · · · ·		PMPLETION	11		Production Inter-			-		
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Electric Wireline Logs surveyed. Attach final geological well site report. Californ	Open Hole	682 ' to 6	88 1/2'		.00 oc== 5	sacks	of sand	20 bbls	W 6881/2		
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Electric Wireline Logs surveyed. Attach final geological well site report. Casing Record Size Hole Size Casing Set (in O.D.) Set (i	Shots Per Foot	PERFORATION Specify F	ON RECORD - Bridge Plu Footage of Each Interval Pe	ugs Set/Type erforated		Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth					
Electric Wireline Logs surveyed. Attach final geological well site report. Post	Plug Back TD										
Electric Wireline Logs surveyed. Attach final geological well site report. Drill Stem Tests Taken (Attach Additional Sheets) Samples Sent to Geological Survey Cores Taken (Submit Copy) List All E. Logs Run: CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Size Casing Surface 8 3/4" 6 1/2" 6 1 bs Caseing 5 1/4" 2 7/8" 6 1 bs 681' One 75 None Attach extra sheet if more space is needed. Attach copy Log Formation (Top), Depth and Datum Sample Log Formation (Top), Depth and Datum Sample Report and Datum Sample Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Size Casing Steffin O.D.) Size Casing Setting Depth Cement Used Report all strings set-conductor, surface, intermediate, production, etc. Size Casing Setting Depth Cement Used None Additives Surface 8 3/4" 6 1/2" 6 1 bs 681' One 75 None	Perforate		Type of Cement	#Sacks U	sed	Type and Percent Additives					
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Electric Wireline Logs surveyed. Attach final geological well site report.	(Attach Additiona	l Sheets)					ion (Top), Depth		Sample		
temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is peeded. Attach	LIOURIC WITSING LO	gs surveyed. Allach	mai geologicai weli si	te report.				· · · · · · · · · · · · · · · · · · ·			
tested, time tool open and closed, llowing and shuf-in pressures, whether shuf-in pressure reached static level, hydrostotic pressures, better but	temperature, fluid re	ecovery, and flow rate	ng and snut-in pressure es if gas to surface tes	es, whether sh it. along with fi	iut-in nn	essure reached	static level had	Irostatia araaa			
INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving inter-			· - ·	•			A =11 81= -1 1				
Operator Name: S & K: Oil Company Lease Name: Swisher Well #: 9 Sec. 18 Twp. 25 S. R. 22 East West County: Bourbon	Sec. <u>18</u> Twp	25 s. R. 22	_ East West	County	. Bo	urbon					





∞ ∞ TWO LOCATIONS ∞ ∞

1005 CLARK STREET FORT SCOTT, KANSAS 66701 (620) 223-5279 FAX (620) 223-1505

BIG SUSAR LUMBER-MOUND CITY WORKING HARD TO SERVE YOU BETTER! 41: MAIN STREET MOUND CITY, KANSAS 66056 (913) 795-2210 FAX (913) 795-2194

CUSTOMER NO	ON BOL	PURC	HASE ORDER NO		REL	ERENCES !!			TERMS	A. September	CGERIK		RATE	
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Pumped 75 Sacks Cement & Curculated to top

NOV 19 2007 KCC WICHITA

FOTAL AMOUNT

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