

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1071590

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 #_	3728		API No. 15 - 15-003-25230-00-00						
	dba R J Enterprises		Spot Description:						
Address 1: 22082 NE N	leosho Rd		NW_NE_SE_NE_Sec. 16 Twp. 21 S. R. 20 ▼ East West						
Address 2:									
City: GARNETT	State: KS 2	rip: 66032 + 1918 _	Feet from ☑ East / ☐ West Line of Section						
Contact Person: Roger	Kent		Footages Calculated from Nearest Outside Section Corner:						
Phone: (785) 448	-6995		□ne □nw ☑se □sw						
CONTRACTOR: License			County: Anderson						
Name: Kent, Roger di	oa R J Enterprises		Lease Name: PUGSLEY Well #: 9-1						
Wellsite Geologist: n/a			Field Name: Bush City Shoestring						
Purchaser; n/a			Producing Formation: Squirrel						
Designate Type of Comple	etion:		Elevation: Ground: 1168 Kelly Bushing: 1168						
New Well	Re-Entry	Workover	Total Depth: 850 Plug Back Total Depth: 845						
☐ Oil ☐ WS		☐ slow	Amount of Surface Pipe Set and Cemented at: 20 Fee! Multiple Stage Cementing Collar Used? Yes V No						
_ og	_ ☐ GSW	Temp. Abd.	If yes, show depth set: Feel						
CM (Coal Bed Meth	ane)		If Alternate II completion, cement circulated from:						
Cathodic Ot	her (Core, Expl., etc.):		feet depth to: 845 w/ 90 sx cml						
If Workover/Re-entry: Old	Well Info as follows:		SA CHI						
Operator:									
Well Name:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)						
Original Comp. Date:	Original	Total Depth:	Chloride content: 0 ppm Fluid volume: 0 bbls						
☐ Deepening ☐	Re-perf. Conv. t	o ENHR							
	Сопу. 1	to GSW	Dewatering method used: Evaporated						
Plug Back:	PI	ug Back Total Depth	Location of fluid disposal if hauled offsite:						
Commingled	Permit #:		Operator Name:						
Dual Completion	Permit #:		Lease Name: License #:						
☐ SWD	Permit #:								
ENHR	Permit #:		Quarter Sec. Twp. S. R. East Wes						
☐ GSW		· · · · · · · · · · · · · · · · · · ·	County: Permit #:						
10/25/2011		10/26/2011							
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 I III Approved by: Deanna Garrison Date: 01/11/2012

Side Two



1071590

Sec. 16 Twp.21 S. R. 20 East West County: Anderson INSTRUCTIONS: Show important tops and base 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report. Drill Stem Tests Taken Yes No (Attach Additional Sheets) Samples Sent to Geological Survey Yes No Electric Log Run Yes No (If no, Submit Copy) East West County: Anderson Detail all cores. Report all final copies of drill stems tests giving interval tested, tested and session in the 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach complete copy of all Electric Wire-line Logs from the 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. Attach complete copy of all Electric Wire-line Logs from 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. Attach complete copy of all Electric Wire-line Logs from 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. Attach complete copy of all Electric Wire-line Logs from hole temperature, fluid recovery, and flow rates if more space is needed. Atta	Operator Name: Ken	it, Roger dba R J	Enterprises	Lease Name: PUGSLEY			Well #:					
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Attach Additional Sheeta	time tool open and clo recovery, and flow rate	sed, flowing and shu es if gas to surface te	it-in pressures, whether sl est, along with final chart(s	hut-in pressure	reache	ed static level, l	hydrostatic p	ressures, bottom h	ole temp	erature, fluid		
Name	Drill Stem Tests Taken		☐ Yes 🗸 No		✓Log	Formation	(Top), Depti	n and Datum		Sample		
Cores Taken Electric Log Run Electric Log Submitted Electronically (If no. Submit Copy) List All E. Logs Run: Gamma Ray/Neutron/CCL CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Drilled Size Flow Set (In O.D.) Lites /FL Depth De	·	·	☐ Yes 🔽 No	· ·		- 4		•	l	Datum		
CASING RECORD New Used Report all strings set-conductors, surface, intermediate, production, etc.	Cores Taken Electric Log Run Electric Log Submitted	d Electronically	☐ Yes ☑ No ☑ Yes ☐ No	1		lu						
CASING RECORD New Used Report all strings sel-conductor, surface, intermediate, production, etc.	List All E. Logs Run:											
Purpose of String	Gamma Ray/Neutro	in/CCL										
Purpose of String Size Hole Size Casing				<u> </u>	_	_						
Surface 9.875 7	Purpose of String		Size Casing	Weight	e, intern	Setting Type of						
ADDITIONAL CEMENTING / SQUEEZE RECORD									^	Additives		
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Pulg Back TO Pulg Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount end Kind of Material Used) Depth 20 801.0 - 811.0 13 812.0 - 818.0 17 822.0 - 830.0 TUBING RECORD: Size: Set At: Packer At: Liner Run:			,	_ <u></u>		==	Fortiand			· · · · · · · · · · · · · · · · · · ·		
Purpose:	production:	0.020	2.070			7.3				- ·		
Perforate Protect Casing Plug Back TO Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) 20 801.0 - 811.0 13 812.0 - 818.0 17 822.0 - 830.0 TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Top Bottom Type of Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Tubing Record (Amount and Kind of Material Used) Depth Size: Set At: Packer At: Liner Run: Yes No Other (Explain) Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity			ADDITIONAL	CEMENTING /	l_ SQUE	EZE RECORD	<u> </u>	<u> </u>	l			
Protect Casing	1 '		Type of Cement	# Sacks Use	# Sacks Used Typ				e and Percent Additives			
Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) 20 801.0 - 811.0 13 812.0 - 818.0 17 822.0 - 830.0 TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Oil Bbls. Gas McI Water Bbls. Gas-Oil Ratio Gravity	Protect Casing	-										
Shots Per Foot		-						· · · · · · · · · · · · · · · · · · ·				
Specify Footage of Each Interval Perforated					<u> </u>					·····		
13	Shots Per Foot								<u></u>	Depth		
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Date of First, Resumed Production, SWD or ENHR. Producing Method: Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Poil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity												
Estimated Production Per 24 Hours Gas Mcf Water Bbls. Gas-Oil Ratio Gravity	TUBING RECORD:	Size:	Set At:	Packer At:			Yes [] No				
Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity	Date of First, Resumed	Production, SWD or EN	I — -		Пе	aslift □0	ther (Evolein)					
DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL:		Oil		<u> </u>				Gas-Oil Ratio		Gravity		
THE STATE OF SOME PERSON.	DISPOSITIO	ON OF GAS:		METHOD OF COM	MPL FT	ION:		PRODUCTIO	N INTER	VAL:		
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)	Vented Sold	Used on Lease	Open Hole	Perf.	Dually C	comp. Com						

R.J. Enterprise 22808 NE Neosho RD Garnett, KS 66032

	Pugsley 9-I		Start 10-25-2011						
3	soil	3	Finish 10-26-2011						
11	clay rock	14							
38	lime	52							
160	shale	212							
31	lime	243							
69	shale	312							
10	lime	322							
5	shale	327	set 20' 7"						
40	lime	367	ran 844.5' 2 7/8						
22	shale	389	cemented to surface 90 sxs						
14	lime	403							
7	shale	410							
16	lime	426							
166	shale	592							
21	lime	613							
59	shale	672							
28	lime	700							
23	shale	723							
15	lime	738							
13	shale	751							
8	lime	759							
7	shale	766							
7	lime	773							
12	shale	785							
13	sandy shale	798	odor						
17	Bkn sand	815	good show						
4	sandy shale	819	good show						
11	Bkn sand	830	good show						
4	Dk sand	834	show						
16	shale	850	T.D.						

					ı	TOTAL	1267.71				1		γ	TOTAL	
		Mar VIA OUR	Martine Plat in	2400000	Temble Non-lexable Tem #	9,00 Bales tex	22.04					COMPLETE MEDIA OCCUPATION	Taxable Men-texable Tax 8	0.00 Bales ton	(2
	i.		HIGHER BY DAYLO	weeks blaveli	1	اجارها خواول	\$965.72			L	<u> </u>	ANDERSON COUNTY	SANGA	Balao total	\$402
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50	26.00 P BAG 0790	FOR	TLAND GEMENT +	,	}	4		9.00 940.00	8.00 P	BAG OPPO	•	MONATOH PALLET PORTLAND CHMENT-048	15.	0000 PL 18.0kg 4800 ens 6.460	
ı.	GHIP L. LIM	MP	DENOMINE	XN	At Privatel		EXTENSION 596.72	OHOMA 80.00	8187 L			DESCRIPTION PLY ASH MIX SO LISS PER BAC	0.	0.000 Mg 6.000	
	GARHETT, KS 900		(740) 44 Contract Fix		Crear Big					0000887		(70) 44-600 Cuttour PCs	Contribu		}
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	Special C Instructions 1				. 91) Inc	Selan 10/81/11 dan Dates 10/81/11 Otto: 11/08/11		I	Aparelle Instructions Agency in M				Nadi nep andur	May Refer 10/81/1 America Curio 10/81/1 Operation 11/06/1	긤
	Pegs 1	100 .			Involce	10177680			Pege: 1					valor: 1017771	1
GARNETT TRUE VALUE HOMECENTER 410 N March Geneti, KS 85032 (765) 448-7105 FAX (765) 448-7185						Merchant Co INVOIC	Ε		· ·	(785	Gi 448-7	E VALUE HOMEC 410 N Mepte arnett, K8 66032 106 FAX (766) 448-713	3	Merchant Co INVOIC	