

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1074542

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 - 15-003-25246-00-00						
	er dba R J Enterprises		Spot Description:						
Address 1: 22082 NE	Neosho Rd		SE_SE_SE_SE Sec. 12 Twp. 21 S. R. 19 ▼ East West						
Address 2:									
		ip: 66032 + 1918	Feet from ☑ East / ☐ West Line of Section						
Contact Person: Roge	r Kent	· · · · · · · · · · · · · · · · · · ·	Footages Calculated from Nearest Outside Section Corner:						
Phone: (785) 44	8-6995		□ne □nw ☑se □sw						
CONTRACTOR: License			County: Anderson						
	dba R J Enterprises		Lease Name: US Johnson Well #: 4-1						
Wellsite Geologist: n/a			Field Name: Bush City Shoestring						
Purchaser: n/a			Producing Formation: Squirrel						
Designate Type of Comp	oletion:		Elevation: Ground: 1011 Kelly Bushing: 1011						
✓ New Well	Re-Entry	Workover	Total Depth: 784 Plug Back Total Depth: 778						
_	/sw □ swd	☐ slow	Amount of Surface Pipe Set and Cemented at: 20 Feet						
Gas D		☐ sigw	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No						
☐ og	GSW ☐ GSW	Temp. Abd.	If yes, show depth set: Feet						
CM (Coal Bed Met	thane)	Canal							
	other (Core, Expl., etc.):		If Alternate II completion, cement circulated from: 0 feet depth to: 778						
If Workover/Re-entry: O			teet depth to:w/sx cmt						
Operator:									
			Drilling Fluid Management Plan						
			(Data must be collected from the Reserve Pit)						
		Fotal Depth:	Chloride content: 0 ppm Fluid volume: 0 bbls						
Deepening	- · ·	o ENHR	Dewatering method used: Evaporated						
Dive Posts	☐ Conv. t Plı		Location of fluid disposal if hauled offsite:						
Commingled		ug Back Total Deptil							
Dual Completion			Operator Name:						
SWD			Lease Name: License #:						
☐ ENHR			Quarter Sec TwpS. R						
GSW			County: Permit #:						
11/25/2011	11/29/2011	11/29/2011	,						
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: Dearna Garrisor Date: 02/21/2012						

Side Two



Sec_ 12 Twp.21 S. R. 19	Operator Name: Ke	ent, Roger dba R	J Enterprises	Lease Nan	ne: JS Johnson	·	Well #: <u>4-1</u>			
inter tool open and dosed, flowing and shutch pressures, whether shutch pressure reached static level, hydrostatic pressures, bottom hole temperature recovery, and flow rates of gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electrine Logs surveyed. Attach final geological well site report. Ves	40 04 40									
Attach Additional Sheets) Samples Sent to Geological Survey	ime tool open and cl ecovery, and flow ra	losed, flowing and st tes if gas to surface	nut-in pressures, whether test, along with final char	r shut-in pressure	e reached static leve	el hydrostatic pre	ssures hottom t	hole temperature flu		
Samples Sent to Geological Survey			☐ Yes 🗸 No		✓ Log Formati	ion (Top), Depth a	and Datum	Sample		
Cores Taken	Samples Sent to Geo	ological Survey	☐ Yes ✓ No				•	Datum		
CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Set (In O.D.) Setting	Cores Taken									
CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole	ist All E. Logs Run:									
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Set (In O.D.) Weight Lbs. / Ft. Setting Depth Cement Used Additives surface 9.875 7 10 20 Monarch 78 production 5.625 2.875 10 778 78 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Plug Off Zone Plug Off Zone Perforate Specify Footage of Each Interval Perforated Specify Footage Specify Footage of Each Interval Perforated Specify Footage Specify Spec	Gamma Ray/Neutro	on/CCL								
Purpose of String Size Hole Drilled Size Casing Set (In O.D.) Set (In O.				_	-	etion ato				
surface 9.875 7 10 20 Monarch 78 production 5.625 2.875 10 778 78 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Type of Cement # Sacks Used Type and Percent Additives - Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth Top Bottom Type of Cement # Sacks Used Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)	Purpose of String		Size Casing	Weight	Setting	Type of		Type and Percent		
production 5.625 2.875 10 778 78 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 723.0 - 731.0	surface	9.875	*			-		Additives		
Purpose: — Perforate — Protect Casing — Plug Back TD — Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 723.0 - 731.0 Type of Cement # Sacks Used Type and Percent Additives # Sacks Used Type and Percent Additives Type and Percent Additives Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Determine Type and Percent Additives	production					Monaron				
Perforate Protect Casing Plug Back TD Plug Off Zone Perforate Protect Casing Plug Off Zone Plug Off Zone Perforate Protect Casing Plug Off Zone Plug Off Zone Perforation RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) December 2015 Perforate Protect Casing Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) December 2015 Perforate Plug Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) December 2015 Perforate Plug Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) December 2015 Perforate Plug Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) December 2015 Perforate Plug Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)	Purpose:	Denth)				
Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) 723.0 - 731.0	Perforate Protect Casing	Top Bottom	Type of Cement	# Sacks Use	d	Type and Percent Additives				
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	Shots Per Foot	PERFORAT Specify	ION RECORD - Bridge Plu Footage of Each Interval Pe	gs Set/Type rforated	Acid, Fra	acture, Shot, Cemer Amount and Kind of M	nt Squeeze Record laterial Used)	i Depth		
	17	723.0 - 731.0								
UBING RECORD: Size: Set At: Packer At: Liner Run:	UBING RECORD:	Size:	Set At:	Packer At:	Liner Run:					
Date of First, Resumed Production, SWD or ENHR. Producing Method:	Tate of First Positional	Production CMD at Th	JUD Deading 1		.(Yes No)			
ate of First, Resumed Production, SWD or ENHR. Producing Method: Gas Lift Other (Explain)	ale of Filst, Kesumed I	Froduction, SVVD of Ef			Gas Lift	Other (Explain)				
stimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Grav	Estimated Production Oil Bbls. Gas M.			Mcf	Water B	bls.	Gas-Oil Ratio	Gravity		
DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL:	DISPOSITIO	ON OF GAS:		METHOD OF COM	IPLETION:		PRODUCTIO	N INTERVAL:		
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (Submit ACO-18.) Other (Specify)	Vented Sold	Used on Lease	Open Hole	Perf. D	ually Comp. 🔲 Cor		1 10000110	THE LANGE.		

GARNETT TRUE VALUE HOMECENTER 410 N Maple Garnett, KS 66032 (765) 448-7106 FAX (786) 448-7135			ENTER	Merchant Copy INVOICE PLANTAGE THE PROPERTY OF						ARNE	TT TRI 785) 448-	JE VALU 410 N Maj lardett, KS (7108 FAX (E HOMECI 10 6032 785) 448-7135	ENTER	712	Merchant C INVOIC				
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ALTA I		LI UM		Custo:	ACRIPTION		Cirlar Bys All Priob/Jorn		INCHESTRALING I		ora l			/TRIME		BORIPTION		Outer the All Price/Light	PRICE) Both
		F PL	GFBP	BLOCK PALLS			18.0000 m	18.0000			20,00	983.60 P	PL d	IPA IPMP	ATOMATICH PERSON	involce 10176768		9.0993 MO 15.0000 PL	6.0800 18.0800	
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					chant Copy		•	TOTAL	69840							chant Copy		•	TOTAL	1808

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R.J. Enterprise 22082 NE Neosho RD Garnett, KS 66032

•	J.S. Johnson	4-1	Start 11-25-2011					
6	soil	6	Finish 11-29-2011					
6	clay	12						
118	shale	130						
28	lime	158						
64	shale	222						
9	lime	231	·					
7	shale	238						
39	lime	277	set 20' 7"					
9	shale	286	ran 778' 2 7/8					
-22	lime	308	cemented to surface 78 sxs					
6	shale	314	•					
17	lime	331						
179	shale	510						
21	lime	531						
62	shale	593						
28 .	lime	621						
22	shale	643						
8	lime	651						
17	shale	668	,					
8	lime	676	•					
7	shale	683						
11	lime	694						
14	shale	708						
10	sandy shale	718	odor					
4	sandy shale	722	show					
20	bkn sand	742	good show					
4	Dk sand	746	show					
38	shale	784	T.D.					