

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1069573

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 - 15-003-25178-00-00					
Name: Kent, Roger dba R J Enterprises	Spot Description:					
Address 1: 22082 NE Neosho Rd	NW_SW_NW_NE Sec. 18 Twp. 21 S. R. 21 Fast West					
Address 2:	4403 Feet from ☐ North / ☑ South Line of Section					
City: GARNETT State: KS Zip: 66032 + 1918	2456 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 #_ 3728	County: Anderson					
Name: Kent, Roger dba R J Enterprises	Lease Name: KENT Well #: 26					
Wellsite Geologist: n/a	Field Name: Bush City Shoestring					
Purchaser: n/a	Producing Formation: Squirrel					
Designate Type of Completion:	Elevation: Ground: 1011 Kelly Bushing: 1011					
✓ New Well Re-Entry Workover	Total Depth: 664 Piug Back Total Depth: 658					
☑ Oil □ wsw □ swb □ stow	Amount of Surface Pipe Set and Cemented at: 20 Feet					
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used? Yes V No					
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:Feet					
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from: 0					
Cathodic Core, Expl., etc.):	feet depth to: 658 w/ 72 sx cmt.					
If Workover/Re-entry: Old Well Info as follows:	sx cm.					
Operator:						
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)					
Original Comp. Date: Original Total Depth:	·					
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	Chloride content: 0 ppm Fluid volume: 0 bbls					
Conv. to GSW	Dewatering method used: Evaporated					
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:					
Commingled Permit #:	Operator Name:					
Dual Completion Permit #:						
SWD Permit #:	Lease Name: License #:					
ENHR	QuarterSecTwpS. R East West					
GSW Permit #:	County: Permit #:					
09/19/2011 09/21/2011 09/21/2011						
Spud Date or 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 compiled 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 II Approved by: Dearns Garrison Date: 12/08/2011

Side Two



Operator Name: Kent, Roger dba R J Enterprises Leas						Lease Name: KENT Well #: 26					
Sec. 18 Twp.21 S. R. 21 Fast West					County: Anderson						
INSTRUCTIONS: Sh time tool open and clo recovery, and flow rat- line Logs surveyed. A	osed, flowing and shu es if gas to surface te	t-in press st, along	ures, whether s with final chart(	hut-in pres	sure rea	ched static level	hydrostatic pro	essures, bottom h	nole temperat	ture, fluid	
Drill Stem Tests Taken				<del></del>	Log Formation (Top), De			epth and Datum Sample			
Samples Sent to Geo	logical Survey	ΠY	'es ☑ No		Nam dk san	_		Top Datum			
Cores Taken [ Electric Log Run		_ v	es 🗹 No		shale			636 664			
List All E. Logs Run:											
Drillers Log											
			CASING	RECORD	✓ Ne	w Used		<u> </u>			
	Size Hole		ort all strings set-c ze Casing	<del></del>		rmediate, product			<del></del>		
Purpose of String	Drilled		t (In O.D.)	Welg Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Additi		
surface	9.875 7 10		10		20 Portland		72				
production	duction 5.625 2.875			10		658		72			
			ADDITIONAL	. CEMENTII	NG / SQL	EEZE RECORD	<u> </u>				
Purpose:  —— Perforate  —— Protect Casing	Depth Top Bottom	Туре	of Cement	# Sacks Used			Type an	d Percent Additives			
—— Plug Back TD —— Plug Off Zone	-								··		
Shots Per Foot	PERFORATion	ON RECOR	RD - Bridge Plug Each Interval Peri	s Set/Type forated		Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)					
20 606.0 - 616.0							· •				
20											
	·-,					<u> </u>		<del></del>			
TUBING RECORD:	Size:	Set At:		Packer A	t:	Liner Run:	Yes [] [	No			
Date of First, Resumed	Production, SWD or EN	HR.	Producing Metr	od:	g 🗆	Gas Lift 🔲 C	Other (Explain)				
Estimated Production Per 24 Hours	Oil	3bls.	Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio	G	iravity	
DISPOSITIO	ON OF GAS:		_	ETHOD OF	_	·		PRODUCTIO	ON INTERVAL:		
☐ Vented ☐ Sold (If vented, Sub			Open Hole	Perf.	UDually (Submit A		nmingled mit ACO-4)				

	Pages (	(785) 448-	JE VALUE HOMECENTE 410 N Maple laynett, KR 68032 7106 FAX (786) 448-7185	twelce: 101	18:30:00		Page 1		E VALUE HOMECENTER 410 N Maria Final VS 68038 100 FAX (706) 448-7136	Involce: 10175761	CE
-	Gab no A MICHE Gall To PERGER! GLARNET Continue in CORS	L MECONO RO T, KS COCCO	ANT 15 cafe  Disp'ts NOGER I  (249 444-455 NOT POR  - (249 444-455 Custom PO  Custom PO	Des Balts	08/18/11 08/08/11		Marsen M DOS se los Sees	IKE ION KENIT I ION MEDITIO NO IONTT, ICO COORD	And septed to CHAMP!? (1960 440-666 MOT POR H)		
19.00 -19.00	940.00 P BAG -19.00 P BAG 640.00 P BAG	OPTA OFMP	DESCRIPTION  PLY ACH IEX SO LISS PER SAG IMMARCH PALLET Desired from Avision 10171672 PORTLAND CRIMENT-649	1 8.0000 346	9900 BATIRNIGON 6.0800 BATIRNIGON 14.0000 4866.00 8.4800 4864.00	20008 900.00 40.00 840.00	9107 L L	AN STRIME	ORECRIPTION  ORECRIPTION  RLY ASH MOX RE LES PER BAG  RENARDH PALLES  FORTLAND GEMENT-646  I	At PhenAlers PROS 6,0000 am 6,000 14,0000 in 14,000 6,4000 pm 6,400	BATTENS BATT 171 468
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## R.J. Enterprise 22082 NE Neosho RD Garnett, KS 66032

	Kent # 26	i	Start 9-19-2011
4	soil	4	Finish 9-21-2011
9	clay	13	
28	lime	41	
77	shale	118	
9	lime	127	
6	shale	133	
40	lime	173	
8	shale	181	set 20' 7"
24	lime	205	ran 657.8' 2 7/8
6	shale	211	cemented to surface 72 sxs
18	lime	229	
170	shale	399	
17	lime	416	
58	shale	474	
30	lime	504	
25	shale	529	
14	lime	543	
15	shale	558	
6	lime	564	
10	shale	574	
6	lime	580	
20	shale	600	
6	sandy shale	606	Odor
23	Bkn sand	629	Good show
3	sandy shale	632	Show
4	Dk sand	636	Show
28	shale	664	T.D.