

KANSAS CORPORATION COMMISSION Oil & Gas Conservation Division

1070284

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 - 15-003-25213-00-00									
Name: Kent, Roger dba R J Enterp	prises	Spot Description:									
22092 NE Naceho Ed		NW_SW_SE_NE_Sec15_Twp21_SR20									
Address 2:		2999 Feet from North / South Line of Section									
City: GARNETT State: KS	Zip: 66032 + 1918	Feet from 📝 East / 🗌 West Line of Section									
Contact Person: Roger Kent		Footages Calculated from Nearest Outside Section Corner:									
Phone: ()448-6995		□ NE □ NW ☑ SE □ SW									
	•	County: Anderson									
Name: Kent, Roger dba R J Enterpris	ses	Lease Name: WARE Well #: 28-A									
Wellsite Geologist: n/a		Field Name: Bush City Shoestring									
m In		Producing Formation: Squirrel									
Designate Type of Completion:		Elevation: Ground: 1188 Kelly Bushing: 1188									
✓ New Well Re-Entry	Workover	Total Depth: 852 Plug Back Total Depth: 846									
	_	Amount of Surface Pipe Set and Cemented at: 20 Feet									
☑ Oil ☐ WSW ☐ S'		Multiple Stage Cementing Collar Used? Yes No									
	<u>=</u>	If yes, show depth set:Feet									
CM (Coal Bed Methane)		If Alternate II completion, cement circulated from:									
Cathodic Other (Core, Expl., e	etc.):	feet depth to: 846									
If Workover/Re-entry: Old Well Info as foll	ows:	feet depth to: sx cmt.									
Operator:											
Well Name:		Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)									
Original Comp. Date: Or											
	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:									
	t #:	Operator Name:									
☐ Dual Completion Permi	t #:	Lease Name: License #:									
SWD Permi	t #:										
ENHR Permi	t #:	QuarterSecTwpS. R East West									
GSW Permi	t #:	County: Permit #:									
10/10/2011 10/11/2011	10/11/2011										
Spud Date or Date Reached TD Recompletion Date	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 Approved by: Dearne Certect Date: 12/15/2011										

Side Two

1070284

Operator Name: Ken	t, Roger dba R J	Enterprises	Lease Na	me: _\	WARE		Weil #:28-	Α							
Sec. 15 Twp.21	s. R. <u>20</u>		County: _												
time tool open and clos recovery, and flow rate	NSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, ime tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid ecovery, 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 Wireline Logs surveyed. Attach final geological well site report.														
Drill Stem Tests Taken (Attach Additional S	heets)	Yes No		 ✓Lo	og Formation	ı (Top), Depth	and Datum		Sample						
Samples Sent to Geolo	ogical Survey	Yes 🗸 No		Nam dk san			Тор 820	Datum							
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	=	Yes No Yes No Yes No	,	shale			852								
List All E. Logs Run:															
Gamma Ray/Neutro	n/CCL														
		CASING Report all strings set-		✓ Ne	_	on etc									
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight	t	Setting Depth	Type of Cement	# Sacks Used		and Percent						
surface	9.875	7	10	<u> </u>	20	Portland									
production	5.625	2.875	10		846		90								
		ADDITIONAL	CEMENTING	3 / SQL	JEEZE RECORD		· · · · · · · · · · · · · · · · · · ·								
Purpose:	Depth Top Bottom	Type of Cement	# Sacks U	sed	Type and Percent Additives										
Protect Casing Plug Back TD	-														
—— Plug Off Zone	-														
Shots Per Foot		ON RECORD - Bridge Plug Footage of Each Interval Per					Shot, Cement Squeeze Record and Kind of Material Used)								
20	786.0 - 796.0														
20	801.0 - 811.0														
	 	····													
							···· ·································								
TUBING RECORD:	Size:	Set At:	Packer At:		Liner Run:	Yes [<u> </u>						
Date of First, Resumed I	Production, SWD or EN	NHR. Producing Meta	hod:			ther (Explain) _									
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wat		bis.	Gas-Oil Ratio		Gravity						
						1									
DISPOSITIO	_		METHOD OF C	_	_	nmingled	PRODUCTIO	ON INTER	.VAL:						
(If vented, Sub	_	Other (Specify)		Submit /		nit ACO-4)									

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

	Ware-28	-A	Start 10-10-2011								
3	soil	3	Finish 10-11-2011								
9	clay	12									
27	lime	39									
165	shale	204									
30	lime	234									
67	shale	301									
8	lime	309									
13	shale	322	set 20' 7"								
41	lime	363	ran 846' 2 7/8								
18	shale	381	cemented to surface 90 sxs								
14	lime	395									
6	shale	401									
16	lime	417									
173	shale	590									
13	lime	603									
56	shale	659									
29	lime	688									
22	shale	710									
12	lime	722									
18	shale	740									
5	lime	745									
9	shale	754									
8	lime	762									
10	shale	772									
8	sandy shale	780	odor								
19	Bkn sand	799	good show								
4	sandy shale	803	good show								
9	Oil sand	812	good show								
3	sandy shale	815	show								
5	Dk sand	820	good show								
32	shale	852	T.D.								

	GARNETT TRUE VALUE HOMECENTER 410 N Maple Gamett, KB 68032 (786) 448-7108 FAX (788) 448-7138					INVOICE VALUE TO THE TOTAL TOT				GARNETT TRUE VALUE HO 410 N Mapta Garnet, KS 660331 (785) 449-7108 FAX (785) 4				60032 (788) 448-7138	448-7198 1994 knycho: 10						
	Specify Specific Specific	NO I	RLYN			Alastras		There grap o breate	00:44:0	n 1		2		i t		ı	**	rel mp ol ^{eks}	Date Date:	18:59:64 09:75/11 = 09:75/11 10/05/11	
		ا تانورو	NAIDET VIL REBUBILO ITT', KIR SOOM			AND	ORN HOLI 7 FOR HOLI						na Tau (NC)	OSA KE	MT MEDIHO RD KS 60000		(780) 443-4656 (780) 443-4656	ROTEON I	OT COME USE		
	Customer	n 0000	0487		Omegner Pils		,o	der Bys		j ,	. [o	alasta k	000036	7	٥	eterit FCk		Cortex Bys		1
			TEM		PERCENT	OH		Principles	PRICE	EXTENSIO	h		HP L	SI/M	(TE)A		DESCRIPTION		At Principorn	FROM	THEIR
0	1,001	F EA	203706	, 100PK	1/2 MTL Clayle			£5000 ss	\$.4800			0, 4	80,00 P		CPMP	SECRETARIOS Credited for PORTLANS			18.0000 PL 8.4800 ans	18,0000	-000.00 4004.00
	-		g PLLUG		no by Barry May	DATES.			Sulface Spring						· ·		NEV SAILS SHIPPED	GRADAT T			\$4294.0
			30 Y	Customer	Piet (a)		1 .				ΊΙ.					ANDURAG		{_]	
					RETURNS IN BOOK CO.	MB/P(2)	Terebio Non-Admitte Ter #	2.89 0.00	Calon tex	0.80					×		(TTE-AND 91 GOSG-SCHICKS)		mbés 4904.80 nésable D.OC z f	ilaine in X	894.1
				4	Morehon	Conu	,		TOTAL		j						Hombont Sc			TOTAL.	94618.4
					Merchani M M III			1941	Ŗ								Merchant Co		du'ar'm t	il.	