

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1067655

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 #	API No. 15 - 15-003-25130-00-00
Name: Kent, Roger dba R J Enterprises	Spot Description:
Address 1: 22082 NE Neosho Rd	NE_NE_NW_NW Sec. 18 Twp. 21 S. R. 21 ▼ East West
Address 2:	5115 · Feet from ☐ North / ☑ South Line of Section
City: GARNETT State: KS Zip: 66032 + 1918	3994 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 dba R J Enterprises	Lease Name: Hill Well #: 20
Wellsite Geologist: n/a	Field Name: Bush City Shoestring
Purchaser: n/a	Producing Formation: Squirrel
Designate Type of Completion:	Elevation: Ground: 1031 Kelly Bushing: 1031
✓ New Well Re-Entry Workover	Total Depth: 658 Plug Back Total Depth: 651
✓ Oil	Amount of Surface Pipe Set and Cemented at: 20 Feet
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used? Yes No
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to: 651 w/ 72 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	sx cmt.
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 #:	Lease Name: License #:
SWD Permit #:	
ENHR Permit #:	Quarter Sec TwpS. R
GSW Permit #:	County: Permit #:
08/16/2011 08/17/2011 08/17/2011	·
Spud Date or Date Reached TD Completion Date or Recompletion Date 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 III Approved by: Deanna Gamisor Date: 11/16/2011

Side Two



Operator Name: Ken	<u>t, Roger dba R .</u>	J Enterprises ·	Lease N	lame: Hill			Well #:20					
Sec. 18 Twp.21	s. R. <u>21</u>	✓ East	County:	Anderso	<u>1</u>			ı				
time tool open and clo	sed, flowing and shi s if gas to surface to	nd base of formations put-in pressures, whethe est, along with final cha li well site report.	er shut-in press	ure reached	static level	l, hydrostatic pres	sures, bottom h	ole temperature, fluid				
Drill Stem Tests Taken (Attach Additional S		☐ Yes 🗸 No		✓Log	Formation	on (Top), Depth a	nd Datum	Sample				
Samples Sent to Geole	ogical Survey	☐ Yes ☑ No		Name dk sand	•		Top. 632	Datum				
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	•	☐ Yes		shale			658					
List All E. Logs Run:		•										
Gamma Ray/Neutro	n/CCL						•					
		CASIN	NG RECORD	✓ New	Used							
	· · · · · · · · · · · · · · · · · · ·	Report all strings s		face, intermed			· · · · · · · · · · · · · · · · · · ·					
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh Lbs. / I		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives				
surface	9.875	7	10	20		Portland	72					
production 5.625		2.875	10	651			72					
<u> </u>		ADDITION	IAL CEMENTIN	G / SQUEEZI	E RECORD)						
Purpose: —— Perforate —— Protect Casing	Depth Top Bottom	Type of Cement	# Sacks U	Used	Type and Percent Additives							
Plug Back TD Plug Off Zone	- `				· · · · · · · · · · · · · · · · · · ·			MARKE I				
Shots Per Foot		ON RECORD - Bridge P Footage of Each Interval F				icture, Shot, Cemer mount and Kind of M		i Depth				
11	613.0 - 618.0											
20	619.0 - 629.0			6								
							W					
				.								
TUBING RECORD:	Size:	Set At:	Packer At:	Line	er Run:	Yes No)					
Date of First, Resumed F	roduction, SWD or EN	Producing M	lethod:	Gas L	ift 🔲 (Other (Explain)						
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Water	В	bls.	Gas-Oil Ratio	Gravity				
DISPOSITIO	N OF GAS:		METHOD OF C				PRODUCTIO	N INTERVAL:				
Vented Sold (If vented, Subn	Used on Lease	Other (Specify)	Perf.	Dually Comp (Submit ACO-5)		mmingled mit ACO-4)						

	Page: 1	ETT TAL (785) 448	JE VALUE HOMECENTE 410 N Macie Isrneti, K8 66039 7108 FAX (788) 448-7185	R	Involue:	Merchant (INVO) 18872/1/2/2 1980/05 1980/05/19 00/18/11			Paget the think the training to the training t	1	IETT TRUE Ger (785) 448-71	VALUE HOMECE 10 N Marie 14 N Marie 14 K 6 66032 16 FAX (788) 448-7138		Merchant INVO Tables ATT	CE L'ASAN'
	Bale to Pr MIKE BALE TO PROCEED IN SECULO NICE GLARAGETY CONTRACTOR	NEGENO RD , KO COCCE	Add mp code: (768) 446-6806 NOT PG! (768) 440-6836 Customer PG)	KENT HOUSE	Due Sul	e 09/06/11			Male rep fr Male for M	MIKE KOGEN K KOGEN	IKIT NIOSKO AD , KS 68022	Sha ta C	npodu Ement Iot for House Usa	Time 1 S.07 G Onlo Date: 08/29/1 ferates Date: 06/29/1 Coe Date: 09/00/1	
940.00 940.00		ITEMA OPPA OPMP OPPO	DESCRIPTION PLY ASH MIX SOLES PER BAQ MONAPOH PALLET Gredled from Invoice 10171572 FORTLAND GEMENT-649	· J AN	#/###/Jom 8.0900 pio 14.0000 pi 8,4900 pio	PRICE 9.0900 14.0000 8.4900	#XTANSION 8410.40 -864.00 4884.60	GRDER 860,00 -6,00 840,00	8HIP 900.00 -8.00	WAI MG PL	SPEA PL	COVERED PER BAQ Y ASH MIX SO LES PER BAQ XARCH PALLET Idiad from Invoice 10171678 NTLAND GEMENT-849	14.00	00 ms 0.0000	8X7ENBIO 9410.4 70.6
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		MILEDRY A		kite ignalyte	7729.00 0,00	laise total	87789.00 008.60				SHEP VIA ANCES	OWNERS AND REGOOD DONORTHON CHIEF OF THE SHARES SHARES	Yambio 7025 Non-tambio C	Bales (stef	67885.00
		ıı nı	1 - Merchant Copy		_	POTAL.						- Welchaut Coby			149.18

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