

## KANSAS CORPORATION COMMISSION Oil & GAS CONSERVATION DIVISION

1071648

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 - 15-003-25211-00-00
Name: Kent, Roger dba R J Enterprises	Spot Description:
Address 1: 22082 NE Neosho Rd	SE_SW_SW_NW_ Sec. 15 Twp. 21 S. R. 20
Address 2:	2849 Feet from North / South Line of Section
City: GARNETT State: KS Zip: 66032	+ 1918 4838 Feet from ▼ East / West Line of Section
Contact Person: Roger Kent	
Phone: (785) 448-6995	
CONTRACTOR: License # 3728	
Work Down the D. I Enterprises	Lease Name: WEISS Well #: 9-A
Wellsite Geologist: n/a	
·	Squirrel
Purchaser: n/a	Elevation: Ground: 1185 Kelly Bushing: 1185
Designate Type of Completion:	977
✓ New Well Re-Entry Workove	SIOW Amount of Surface Pipe Set and Cemented at: 20 Feet
	0.0
	SIGW Multiple Stage Cementing Collar Used? Yes No
	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: 871 w/ 90 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Drilling Fluid Management Flan
Well Name:	
Original Comp. Date: Original Total Depth:	Chlorido Content.
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ ☐ Conv. to GSW	Conv. to SWD Dewatering method used: Evaporated
Plug Back: Plug Back Total I	Depth Location of fluid disposal if hauled offsite:
Commingled Permit #:	
Dual Completion Permit #:	
SWD Permit #:	
ENHR Permit #:	
GSW Permit #:	County: Permit #:
11/11/2011 11/14/2011 11/14/201	
Spud Date or Date Reached TD Completion Recompletion Date Recompletion	
Necessity Date	1

## 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

Side Two



1071648

Operator Name: Ke	ent, Ro	oger dba R	J Enter	orises	Lea	se Name: _	WEISS	Well #:9-	Α					
Sec. 15 Twp.2	1	s. R. <u>20</u>	√ Ea	st 🗌 West	Cou	inty: And	erson		<del></del>					
time tool open and o	losed, f	lowing and shi as to surface to	ut-in pres est, along	sures, whether : with final chart	shut-in p	ressure rea	ached static level	, hydrostatic pr	essures, bottom	giving interval tested, hole temperature, fluid opy of all Electric Wire-				
Drill Stem Tests Take		•		Yes 📝 No		Ø.	og Formatio	n (Top), Depth	and Datum	Sample				
Samples Sent to Ge	ological	Survey		Yes ✓ No		Nan Dk sa			Тор 837	Datum				
Cores Taken Electric Log Run Electric Log Submitt (If no, Submit Cop		tronically	Ø	Yes No Yes No Yes No		shale			877					
List All E. Logs Run:														
Gamma Ray/Neutr	on/CCl	L												
		<u> </u>	Par		RECOR	_	ew Used ermedlate, producti	on etc						
Purpose of String		Size Hole Drilled	S	ize Casing et (In O.D.)	W	Velght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives				
surface	9.8		7		10		20	Monarch	90					
production	5.6	5.625			10		871		90					
			·	<del></del>	<u> </u>									
		D-45			Γ		JEEZE RECORD			<del></del>				
Purpose:  —— Perforate		Depth Top Bottom	Тур	e of Cement	# Sad	ks Used	Type and Percent Additives							
Protect Casing Plug Back TD Plug Off Zone	-													
Shots Per Foot				RD - Bridge Plugs Each Interval Perf		e		ture, Shot, Ceme	ent Squeeze Record	i Depth				
20	808.0	) - 818.0	octogo o	2001111011011										
20		- 831.0	···	······································					<u> </u>					
				·										
	<u></u>									]				
TUBING RECORD:	Siz	6:	Set At:		Packer	At:	Liner Run:	Yes 🔲 N	0					
Date of First, Resumed	Production	on, SWD or EN	iR.	Producing Metho	od:	ing [](	Gas Lift Oti	ner (Explain)						
Estimated Production Oil Bi Per 24 Hours			bis.	Gas M	Acf	Wate	г ВЫ	s.	Gas-Oll Ratio Gra					
DISPOSITIO	ON OF G	AS:			•	F COMPLE		ningled	PRODUCTION	N INTERVAL:				
Vented Sold	_,	Ised on Lease 18.)		Open Hole	Perf.	(Submit A								

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

	Weiss 9-A		Start 11-11-2011
3	soil	3	Finish 11-14-2011
3	clay rock	6	
49	lime	55	
155	shale	210	
33	lime	243	
66	shale	309	
14	lime	323	
6	shale	329	set 20' 7"
41	lime	370	ran 870.9' 2 7/8
19	shale	389	cemented to surface 90 sxs
16	lime	405	
5	shale	410	
14	lime	424	
166	shale	590	
20	lime	610	
59	shale	669	
29	lime	698	
25	shale	723	
13	lime	736	
14	shale	750	
7	lime	757	
12	shale	769	
4	lime	773	
17	shale	790	
6	sandy shale	796	odor
10	sandy shale	806	show
25	bkn sand	831	good show
6	Dk sand	837	show
40	shale	877	T.D.

GARNETT TRUE VALUE HOMECENTER 410 N Maple Garnett, NS 69332 (768) 448-7109 FAX (763) 448-7135							Merchant ( INVOIC MERCHANIA	CE					776) 448-7	TION IN	00022 (785) 448	7185	167	] 19	Membari On INVOIC MEMBARI MITTERS	E				
	Page Special S		MILY	N			· ·	Anna at an	1	The Dip b	10178647 184000 ma 11/11/1 bum 11/11/1 m 18/08/1				Page 1 Special Section Section 1	1		•		Asslan	certin	Time (rip for (region)	14:10:81	
		W	METT,	NO SOCIA	ρ.		(700) 4404 (700) 4404	45 to 19081 466 1407 ( 466					ı			AARRITT,	100000 PD 1000000		(780) 44	14000 HC	EUR KENT T POR HOU			
	Ordina	- 0	3000	7		Carter	e)Q		. (	hilo lip		] ,				00000	7		Name 10		0	also liqu		<u> </u>
3,46°		3 7 1	M.	itelyi Organ		LOCK PALLS	CRIPTION TT			Ali Principiero 18,8000 m.	18.4000	ETCH S		000.00 -90.00	M60.00	P BAB P FL	OPPA GPMP	PLY ASH M	PEROPETIC DE SO LESS PI PALLET IN Envolue 10	IN 646		9.0000 MA 96.0000 MA 96.0000 A	\$5,0000 18,0000	
;																		ļ. ļi						
!							•				<u> </u>					-		,						
1.							•					·				1	:	ļ;			•			
1															!	:					: \			, !
:															<u> </u>	; 				•				i . 
•	الأستان					<b></b>				·					· •									
				100		Becker W.					Rates tytel	<b>\$80</b> .	20				PLAN S		A PVIN	713 886	긔 .		Eniso total	64
	•				— Nam	Larberrier Plate an period (Carlos de period (Carlos de)	C 11 1940 (CAS	770A	-	80.0 ee 0.0	xol	_							TO DO STORES	(MB/TSN)	Taxebio Non-taxe	. 1008./	Balan lat	
xue q Beile							49   ·	L			<u> x</u>			<u> </u>	Tage 0		TOTAL	- 14						
						1 - Mar	chant (	COPY			TOTAL	971	7E)					1 - N	terchen	t Copy				

:

.