

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1077623

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 - 15-003-25298-00-00				
	dba R J Enterprises		Spot Description:				
Address 1: 22082 NE Neosho Rd			SE_SE_NW_NE_Sec15_Twp21_SR20_ TEast West				
Address 2:			4008 Feet from □ North / ☑ South Line of Section				
City: GARNETT	State: KS Z	ip: 66032 <sub>+</sub> 1918	1477 Feet from 🗹 East / 🗌 West Line of Section				
Contact Person: Roger	Kent	717727444	Footages Calculated from Nearest Outside Section Corner:				
Phone: ( 785 ) 448	3-6995		□ne □nw Øse □sw				
CONTRACTOR: License	#_3728		County: Anderson				
	oa R J Enterprises		Lease Name: WARE Well #: 22-I				
Wellsite Geologist: n/a			Field Name: Bush City Shoestring				
Purchaser: _n/a			Producing Formation: Squirrel				
Designate Type of Comple	etion:		Elevation: Ground: 1178 Kelly Bushing: 1178				
✓ New Well	Re-Entry	Workover	Total Depth: 852 Plug Back Total Depth: 846				
☐ Oil ☐ WS ☐ D8 ☐ OG	<u> </u>	☐ SIOW ☐ SIGW ☐ Temp. Abd.	Amount of Surface Pipe Set and Cemented at: 20 Fee Multiple Stage Cementing Collar Used? Yes No				
CM (Coal Bed Meth	<del></del>	Land Volley	If yes, show depth set:Feet				
Cathodic Otl	her (Core, Expl., etc.):		If Alternate II completion, cement circulated from:				
If Workover/Re-entry: Old			feet depth to: 846 w/ 84 sx cmt				
•							
			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)				
Original Comp. Date:	Original T	otal Depth:					
Deepening	Re-perf. Conv. to	DENHR Conv. to SWD	Chloride content: 0 ppm Fluid volume: 0 bbls  Dewatering method used: Evaporated				
Plug Back:	Plu		Location of fluid disposal if hauled offsite:				
Commingled	Permit #:						
☐ Dual Completion			Operator Name:				
SWD	Permit #:		Lease Name: License #:				
ENHR			Quarter Sec. Twp. S. R. East West				
☐ GSW	Permit #:		County: Permit #:				
02/20/2012	02/22/2012	02/22/2012					
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 II Approved by: NAOMI JAMES Date: 03/30/2012

Side Two

1077623

Additional Sheets)  Samples Sent to Geological Survey  Yes No dark sand 833  Cores Taken Yes No Electric Log Run Electric Log Submitted Electronically (If no, Submit Copy)  List All E. Logs Run:  Gamma Ray/Neutron/CCL Drillers Log  CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String  Size Hole Size Casing Weight Setting Top Carry  Dark sand 833  shale 852  Vipa of Association  Name Top Carry  Dark sand 833  Shale 852  Vipa of Association  Name Top Carry  Dark sand 833  Shale 852  Vipa of Association  Name Top Carry  Dark sand 833  Shale 852  Vipa of Association  Name Top Carry  Dark sand 833  Shale 852  Vipa of Association  Name Top Carry  Dark sand 833  Shale 852	
time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole tempt recovery, 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 E line Logs surveyed. Attach final geological well site report.    Drill Stom Tosts Taken	
Cather Additional Sheets  Samples Sent to Geological Survey   Yes   No   dark sand   833   Shale   852	perature, fluid
Samples Sent to Geological Survey	Sample
Cores Taken	Datum
Gamma Ray/Noutron/CCL Drillers Log  CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Hole Size Casing Weight Depth Cement Used Act Outside Set (in O.D.) Weight Depth Cement Used Act Outside Set (in O.D.) Set (in O.D.) Portland 84  production 5.625 2.875 10 846 84  Production 5.625 2.875 10 846 84  Purpose: Purpose: Perforate Protect Casing Plug Back TO Plug Off Zone Ping Back TO Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Set/Type (Amount and Kind of Material Used)  20 804.0 - 814.0  20 815.0 - 825.0	
CASING RECORD  New Used  Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String  Size Hole	
Purpose of String	
Purpose of String   Size Hole   Size Casing   Weight   Lbs./Fit.   Depth   Cement   # Sacks   Type of Cement   Used   Act	
Purpose:	and Percent
ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  Shots Per Foot PERFORATION RECORD - Bridge Plugs Sel/Type Specify Footage of Each Interval Perforated  804.0 - 814.0  815.0 - 825.0	
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  20 804.0 - 814.0  815.0 - 825.0	
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated  20 804.0 - 814.0  815.0 - 825.0	<del></del>
Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  20 804.0 - 814.0  20 815.0 - 825.0	
Specify Footage of Each Interval Perforated	
20 815.0 - 825.0	Depth
TURING PECOPD: Size: Set At Destroy At Lines Due:	
TURING PECOPD: Size: Set At: Destar At: Lines Due:	
Yes No	
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)	
Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio	Gravity
DISPOSITION OF GAS:    METHOD OF COMPLETION:   PRODUCTION INTERV	VAL:

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

	Ware 22-I		Start 2-20-2012
3	soil	3	Finish 2-22-2012
9	clay/rock	12	
33	lime	45	
164	shale	209	
31	lime	240	
25	shale	265	
13	lime	278	
4	shale	282	set 20' 7"
39	lime	321	ran 846' 2 7/8
5	shale	326	cernented to surface 84 sxs
41	lime	367	
8	shale	375	
25	lime	400	
4	shale	404	
15	lime	419	
167	shale	586	
20	lime	606	
60	shale	666	
30	lime	696	
26	shale	722	
11	lime	733	
14	shale	747	
11	lime	758	
8	shale	766	
7	lime	773	•
17	shale	<b>790</b>	
7	sandy shale	<b>79</b> 7	odor
6	sandy shale	803	good show
24	Bkn sand	827	good show
6	Dk sand	833	show
19	Shale	852	T.D.

## GARNETT TRUE VALUE HOMECENTER 410 N Marie Gernett, KS 68032 (786) 448-7106 FAX (786) 448-7135 **Statement Copy** INVOICE Involve: 10181633 Page: 1 Time: 15:15:40 day Date: 06/10/18 hundre Date: 02/10/18 Date Date: 06/06/18 And the state BM THE ROGER KENT SEGGE HE HEOGHO RD GARNETT, KE GGGS RINTH ROOMER KINNT (795) 440-4665 NOT FOR HOUSE USE Oustamer #: 0000367 Order By: DESCRIPTION FLY ASH MIX SO LISS PER SAG MONARCH PALLET PORTLAND CEMENT-046 PRICE EXTENSION CHOER OHIP IL U/M ITEM At Price/Uom 80.00 P BAG CPFA 1.00 P PL CPMP 840.00 P BAG CPPC 6.0000 18.0000 6.0000 MB 15.0000 PL \$410.40 \$80.00 15.00 4584.60 8.4800 pag 8.4800 \$40.00 84010.00 THIP YA MOERSON COUNTY 6010.00 624.76 TOTAL \$444.73 5 - Statement Copy

	_		ETT TRU (785) 446-7	TE VALUE HOMECENT 410 N Medic annat, ICE 84088 100 NAX (760) 446-7135	rer	1	NVOIC	E
	7491	1				Then	1948:04	
	Table State		N MALINEN		-	hapter Se Sun Suite	- 400/12 (00/00/15	
	-	10000 i 1115 2400	EMIT I MEDERIO IND 7, ICO SECOL	CON 14 MOS	POR HOU			
	<u> </u>			(10) 440-005 Codest/Ci			<del></del>	_
		- 0000				A Phinkin	PHOTO I	FTE ENTROPEL
559	140 130	388	731210 731210 73616	PRESENT THE PROPERTY OF THE PR		761.2000:au 680.7010:au	18.866 81.866	112.04
۱	•				]	}	ŀ	
l					ļ			1
					1			
						· ·		
					. [		Ì	
					- 1			· }
		11			•		1	.
- 1		]}						1
1								
1		]		}	,		1	1
-				·		·		l
		<del></del>	NAME OF TAXABLE PARTY.	COURTY SHEETING COM	T		Dates total	\$868.79
				Contents Mile to		583.71	1	
			×	,	100	0.00	-	4.00
				1 - Merchant Copy	THE	844	TOTAL	2012.01
				d'al si i la in in ind	-			