

Confidentiality Requested:

Yes No

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1264830

Form ACO-1
August 2013
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					
Name:	Spot Description:					
Address 1:						
Address 2:						
City: State: Zip:+						
Contact Person:	Footages Calculated from Nearest Outside Section Corner:					
Phone: ()	□NE □NW □SE □SW					
CONTRACTOR: License #	GPS Location: Lat:, Long:					
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)					
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84					
Purchaser:	County:					
Designate Type of Completion:	Lease Name: Well #:					
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:					
☐ Oil         ☐ WSW         ☐ SIOW           ☐ Gas         ☐ D&A         ☐ ENHR         ☐ SIGW           ☐ OG         ☐ GSW         ☐ Temp. Abd.           ☐ CM (Coal Bed Methane)         ☐ Cathodic         ☐ Other (Core, Expl., etc.):           ☐ If Workover/Re-entry: Old Well Info as follows:         Operator:           ☐ Well Name:         ☐ Well Name:	Producing Formation:  Elevation: Ground: Kelly Bushing:  Total Vertical Depth: Plug Back Total Depth: Feet  Amount of Surface Pipe Set and Cemented at: Feet  Multiple Stage Cementing Collar Used?					
Original Comp. Date: Original Total Depth:						
□ Deepening     □ Re-perf.     □ Conv. to ENHR     □ Conv. to SWD       □ Plug Back     □ Conv. to GSW     □ Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)					
Commingled Permit #:  Dual Completion Permit #:  SWD Permit #:	Chloride content: ppm Fluid volume: bbls  Dewatering method used:  Location of fluid disposal if hauled offsite:					
☐ ENHR         Permit #:           ☐ GSW         Permit #:	Operator Name:					
Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter Sec.         TwpS. R East West           County:         Permit #:					

### **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					
Confidentiality Requested					
Date:					
Confidential Release Date:					
Wireline Log Received					
Geologist Report Received					
UIC Distribution					
ALT I II Approved by: Date:					

Page Two



Operator Name:				_ Lease I	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whe	ther shut-in pre chart(s). Attach	ssure reac extra shee	hed stati	c level, hydrosta space is neede	tic pressures, b	ottom hole temp	erature, fluid recov	
Final Radioactivity Lo files must be submitted						ogs must be ema	liled to kcc-well-	logs@kcc.ks.go	v. Digital electronic	
Drill Stem Tests Taker (Attach Additional		Y	es No			J	on (Top), Depth		Sample	
Samples Sent to Geo	logical Survey	Y	es No		Nam	е		Тор	Datum	
Cores Taken Electric Log Run			es  No							
List All E. Logs Run:										
				RECORD	Ne					
	0: 11.1					ermediate, product		" 0 1	T 15	
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives	
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used	Type and Percent Additives				
Perforate Protect Casing	Top Dottom									
Plug Back TD Plug Off Zone										
1 lug 0 li 20 lio										
Did you perform a hydrau	ulic fracturing treatment	on this well	?			Yes	No (If No, s	skip questions 2 a	nd 3)	
Does the volume of the t			-		-		_ ` `	skip question 3)		
Was the hydraulic fractur	ing treatment informatio	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, 1	ill out Page Three	of the ACO-1)	
Shots Per Foot			RD - Bridge Plug Each Interval Perl				cture, Shot, Ceme	nt Squeeze Recor	rd Depth	
Specify Footage of Each Interval Perforated		(* *			200					
TUBING RECORD:	Size:	Set At:		Packer A	t·	Liner Run:				
		0017111				[	Yes N	o		
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gravity	
DIODOCITI	01.05.040			4ETUOD 05	. 00145/	TION:		DDOD! ICT!		
DISPOSITION Solo	ON OF GAS:  Used on Lease		N Open Hole	∥ETHOD OF Perf.	_		nmingled	PRODUCTION	ON INTERVAL:	
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)			

# North Welsh #8

			Start	10-5-15
soil	3		Finish	10-6-15
clay/rock	8			
lime	11			
shale	60			
lime	<i>7</i> 1			
shale	96			
lime	151			
shale	<i>157</i>		set	t <b>20' of</b> 7"
lime	173		ran	665.8' of 2 %
shale	181		cem	ented to surface
lime	202		(	66 sxs total
shale	381			
lime	<b>39</b> 7			
shale	<i>455</i>			
lime	488			
shale	<i>517</i>			
lime	<b>53</b> 7			
shale	<i>545</i>			
lime	<i>555</i>			
shale	<i>564</i>			
lime	<i>573</i>			
shale	609			
oil sand	619	good show		
shale	671	<b>T.D.</b>		
	clay/rock lime shale	clay/rock       8         lime       11         shale       60         lime       71         shale       96         lime       151         shale       181         lime       202         shale       381         lime       397         shale       455         lime       488         shale       517         lime       537         shale       545         lime       555         shale       564         lime       573         shale       609         oil sand       619	clay/rock       8         lime       11         shale       60         lime       71         shale       96         lime       151         shale       157         lime       173         shale       181         lime       202         shale       381         lime       397         shale       455         lime       488         shale       517         lime       537         shale       545         lime       555         shale       564         lime       573         shale       609         oil sand       619       good show	soil       3       Finish         clay/rock       8         lime       11         shale       60         lime       71         shale       96         lime       151         shale       181         lime       202         shale       381         lime       397         shale       455         lime       488         shale       517         lime       537         shale       545         lime       555         shale       564         lime       573         shale       609         oil sand       619       good show

# GARNETT TRUE VALUE HOMECENTER 410 N Maple Garnett, KS 66032 [785] 448-7106 FAX [785] 448-7135

WHEN STATE TO SHOOT STATE OF S Statement Copy INVOICE

SHETE ROGER KENT 22002 NE NEOSHO PO GARNETT, KS 66032 Page: 1 Galante e 0000057 MAN y change Customus PO (795) 445-6395 CHILD WINDS AND ADD NOT NOT HOUSE RISE SHATOL ROGER KENT Order By Invoice: 10226940 Suprame 07/27/15 byook flow 07/27/15 Date Date 08/08/15 17:05:01

DESCRIPTION

NOSPELLX SPAN

All Psps/Upm 16,0000 At 7,5900 4250.40 224.00

OFFICE 18.00

SHP L UM ITEMA

Contract 0000057

Customer POX DESCRIPTION

Outer the All Price/Upm 10,0000 m

SORRA

EXTENSION 8204.00

16,0000

G669-929 (SRC)

SHITE ROOSE KENT

GARNETT, KS 60838

CHEST-WIND MOLENAME TO SERVICE CALL THREE PARTY AND THREE THREE CALL THREE CA

De ten: 0500/15 REPRINT

True. Street, 07/28/15

115354

BMM a de on

Head Page: 1

SHOOD P PL CHAP

PORTUND CEMENT-\$44

260.00 260.00 13030

HOUSE AND CARA

PLY AGH MIX 80 LBS PER BAG MONARCH PALLET

ITEM#

Sales total \$4474.40

# GARNETT TRUE VALUE HOMECENTER

Garnett, KS 66032 (785) 448-7106 FAX (785) 448-7135

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Invoke: 10226963

2 - Statement Copy

3 - Statement Copy

ASSESSMENT NAMED OF THE PARTY O

Taxable Non-taxable Ē

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367.96

101077164

CHARM 2015 ABGROBED

Saires total

56492 60

AND BRIGON COUNTY

Takaba Mon-tabble 4 112

0.402.60 0.00 Sales tax

519.41

TOTAL

\$7012.01

TOTAL

\$4832.36

CHARM NEED AND STREET