

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1095844

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 # 34592	API No. 15 - 15-091-23864-00-00
Name: Kansas Resource Exploration & Development, LLC	Spot Description:
Address 1: _ 9393 W 110TH ST, STE 500	NW_SE_SW_SE Sec. 10 Twp. 14 S. R. 22 ▼ East West
Address 2:	499 Feet from North / ✓ South Line of Section
City: OVERLAND PARK State: KS Zip: 66210 +	Feet from ✓ East / ☐ West Line of Section
Contact Person: Bradley Kramer Phone: (913) 669-2253	□NE □NW ✓SE □SW
CONTRACTOR: License # 34223	County: Johnson
Name: Utah Oil LLC	
Wellsite Geologist: N/A	Field Name: Gardner
Purchaser: Coffeyville Resources	Producing Formation: Bartlesville Sandstone
Designate Type of Completion: ✓ New Well Re-Entry Workover Oil WSW SWD SIOW	Elevation: Ground: 1027 Kelly Bushing: 0000 Total Depth: 900 Plug Back Total Depth: 889 Amount of Surface Pipe Set and Cemented at: 21 Feet
☐ Gas ☐ D&A ☑ ENHR ☐ SIGW ☐ OG ☐ GSW ☐ Temp. Abd. ☐ CM (Coal Bed Methane)	890
Cathodic Other (Core. Expl., etc.):	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Drilling Fluid Management Plan
Well Name:	
Original Comp. Date:Original Total Depth: ^Deepening Re-perf. Conv. to ENHR Conv. to SN 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 #:	Ouarter Sec. TwpS. R East West
ENHR Permit#:	County: Permit #:
GSW Permit #:	
0.00,00,2012	MANUAL CONTRACTOR OF THE PROPERTY OF THE PROPE
Spud Date or 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:
\checkmark	Wireline Log Received
	Geologist Report Received
✓ ALT	UIC Distribution ☐ I I ☐ III Approved by: NAOMI JAMES Date: 10/08/2012

Side Two

7



Operator Name: Kansa	s Resource Explor	ation & Development,	LLC Lease Name	Knabe A		. Well #: KRI	-7
Sec. 10 Twp. 14	s. R. <u>22</u>	✓ East West	County: Jo	hnson			
NSTRUCTIONS: Show time tool open and clost recovery, and flow rates line Logs surveyed. Att	ed, flowing and shu if gas to surface te	t-in pressures, whethe st, along with final cha	er shut-in pressure	reached static leve	I, hydrostatic pres	sures, bottom ho	le temperature, fluid
Drill Stem Tests Taken (Attach Additional SI		☐ Yes 📝 No		Z Log Formati	ion (Top), Depth ar	nd Datum	Sample
,	,	☐ Yes 🗸 No		lame		Тор	Datum 192'
Samples Sent to Geolo Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	Electronically	Yes No Yes No Yes No		rtlesville		835'	192
List All E. Logs Run:							
Gamma Ray Neutron CCL							
			*****	New Used			
Purpose of String	Size Hole	Size Casing	set-conductor, surface Weight	Setting	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	Drilled 9.875	Set (In O.D.)	19	Depth 21	Portland	5	Additives
Production	5.625	2.875	6.5	890	owc	98	
		ADDITIC	NAL CEMENTING /	SQUEEZE RECOF	RD		
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Use	ed	Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone	-						
Shots Per Foot	PERFORAT Specifi	FION RECORD - Bridge Footage of Each Interva	Plugs Set/Type	Acid,	Fracture, Shot, Ceme (Amount and Kind of I		d Depth
3	835.0' - 843.0'			2" DML R			835.0' - 843.0
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes 1	No	
Date of First, Resumed	Production, SWD or E	NHR, Producing	·	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Water	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:	:	METHOD OF CO	OMPLETION:		PRODUCTI	ON INTERVAL:
Vented Sold	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	e Open Hole	✓ Perf.	Dually Comp.	Commingled		
lana Victoria	bmit ACO-18.)	Other (Spec		Submit ACO-5) (Submit ACO-4)		



TICKET NUMBER	37443
LOCATION Algn	Mader
FOREMAN DITY	un

PO Box 884, Chanute, KS 66720 0-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

DATE CUSTOMER WELL NAME & NUMBER SECTION TOWNSHIP RANGE COUNT 8-7.12 1448 Knape A KB I-7 5 10 14 2 10 CUSTOMER KNAP RESOURCES EXP TRUCK BRIVER TRUC
CUSTOMER KUNSAS RESOUTERS EXD IRUCK# DRIVER TRUCK# DRIVER IRUCK# DRIVE
RUNG ADDRESS 1313 W 110th CITY ON 21 IND FORK XS 66310 JOB TYPE 10HG String HOLE SIZE 35/8 HOLE DEPTH 700 CASING SIZE & WEIGHT 2/8 CASING DEPTH 890 DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER Gallok CEMENT LEFT IN CASING YOS DISPLACEMENT 5 17 DISPLACEMENT PSI 800 MIX PSI 200 RATE HOMM REMARKS: Itel & Crew Meet, Established Pate. M. Xeil the Grand Company of the String of t
MAILING ADDRESS 1313 W 110th CITY STATE ZIP CODE OVER IND PORT XS 66210 JOB TYPE 10MG STATE ZIP CODE JOB TYPE 10MG STATE ZIP CODE JOB TYPE 10MG STATE ZIP CODE SURRY WEIGHT STATE SLURRY VOL WATER Galick CEMENT LEFT IN CASING VOLS DISPLACEMENT 5 17 DISPLACEMENT PSI 800 MIX PSI 200 RATE H DAN REMARKS: Iteld Crew Meet Established rate. Mixed t GUMPER 100th Gel followed by 98 5K OWC plas VAITH Floised play 5 9CK. CICCHI ated Cement. Flushe Jump 1 Sept flogs to Casing TD. Well held BOO PST Set flogt (losed WIVE.
CITY STATE ZIPCODE STOPY TO STATE ZIPCODE STOPY TILD SETTING ST.
Overland Park KS 66210 JOB TYPE 1021 G STCING HOLE SIZE 3 7/8 HOLE DEPTH 900 CASING SIZE & WEIGHT 27/8 CASING DEPTH 890 DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER gallsk CEMENT LEFT IN CASING VPS DISPLACEMENT 5.17 DISPLACEMENT PSI 800 MIX PSI 200 RATE IN DAM REMARKS: Itel Crew neet, Established rate. Mixed + PUMPER 100 Sed prosecution of the property of the prop
Distinul fork KS 66210 510 Settu ST JOB TYPE 10MG STIM, HOLE SIZE 37/8 HOLE DEPTH 900 CASING SIZE & WEIGHT 27/8 CASING DEPTH 89D DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER Gallisk CEMENT LEFT In CASING YOS DISPLACEMENT 5.17 DISPLACEMENT PSI 800 MIX PSI 200 RATE Nom REMARKS: Itel Crew Meet, Estchlished rate, Mixel + DYMPTIL 100# Gel followed by 98 SK OWC plus VAIH floised per 5 gck. Circulated Cement. Flushe Pump fumped 2 plugs to casing TD, Well held BOO PST Set float (losed walve)
JOB TYPE OVIG STYING HOLE SIZE 5 1/8 HOLE DEPTH 900 CASING SIZE & WEIGHT A 1/8 CASING DEPTH 890 DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER gal/sk CEMENT LEFT IN CASING YOS DISPLACEMENT 5 17 DISPLACEMENT PSI 800 MIX PSI 200 RATE H DAM REMARKS: Ite & Crew Meet. Established rate. Mixel t PUMPER 100 Get followed by 98 SK OWC plus PUMPER 2 PLUGS to Casing TD. Well held SOO PST Set togt (10500 walve).
CASING DEPTH BYD DRILL PIPE TUBING OTHER SLURRY WEIGHT SLURRY VOL WATER Gallick CEMENT LEFT IN CASING VOS DISPLACEMENT 5.17 DISPLACEMENT PSI 800 MIX PSI 200 RATE IN DAM REMARKS: ITE & Crew Meet. Established rate. M. Xeil + OMMPRIZ 100 # Gel followed by 98 5K DWC plas VAIH floised paysack. Circulated cement. Flushe Aund lumper 2 plugs to casing TD. Well held SOO PST Set float (10500 walve.
DISPLACEMENT 5 17 DISPLACEMENT PSI 800 MIX PSI 200 RATE M DAN REMARKS: Itel Crew neet. Established rate. Mixed t AUMPRA 100# Gel followed by 98 5K DWC plus Vy # floised per sack. Circulated cement. Flushe Pump fumper 2 plugs to casing TD. Well neva 800 PST Set float (losed wilve. What Ken
REMARKS: Itel Crew Meet. Established rate. Mixed to fumped 100# gel to Howell by 98.5K Owe plus Vint floised per sack. Circulated cement. Flushed fumped a plugs to casing ID. Well held 800 PSI Set flogt (10500 vinto). Utak, Ken
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Print Pumped a plugs to casing ID. Well held 806 PSI Set that closed valve. Utak, Ken Alem Mader
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ACCOUNT !
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CODE
5WD 1 PUMP CHARGE 368 1030
5406 - MILEAGE 368
5402 890 casing tootage 368
5407A 152,88 ton in 10 510 209.
55016 1'2 transport T106 168.1
1126 98, OWC 1840
1118B 100# 3e-1
1107 25# Floseol 58.
4402 2 21/2 plus 56.6
-2 23 188
SALESTAX 1/47 A
RANGE STAX 148.8 RANGE STAX 148.8 ESTIMATED TOTAL 3529 DATE DATE

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form