

Kansas Corporation Commission
Oil & Gas Conservation Division

1080695

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 # 337	18		API No. 15 - 15-207-28027-00-00
Name: Mears, John C.			Spot Description:
Address 1: 4100 240TH RD			SW_SW_NE_SE_Sec34_Twp26_S. R16_ ▼ East West
Address 2:			
City: CHANUTE	State: KS Zip	:_66720 _+ _5399	
Contact Person: John C. Mea	ars		Footages Calculated from Nearest Outside Section Corner:
Phone: ()431-2129)		□ne □nw ☑se □sw
CONTRACTOR: License #_33			County: Woodson
Name: E K Energy LLC			Lease Name: Shockley-Sizemore Well #: 30
Wellsite Geologist: n/a			Field Name: Buffalo-Vilas
			Producing Formation: Wiser-Squirrel
Designate Type of Completion:			Elevation: Ground: 975 Kelly Bushing: 975
	Re-Entry	Workover	Total Depth: 710 Plug Back Total Depth: 690
			Amount of Surface Pipe Set and Cemented at: 40 Feet
✓ Oil WSW	☐ SWD ☐ ENHR	☐ slow ☐ slgw	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No
☐ Gas ☐ Dan	GSW	Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)			If Alternate II completion, cement circulated from: 690
☐ Cathodic ☐ Other (C	ore, Expl., etc.):		feet depth to: 0 w/ 64 sx cmt
If Workover/Re-entry: Old Well	Info as follows:		leet depth to.
Operator:			
Well Name:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date:	Original To	tal Depth:	Chloride content: 0 ppm Fluid volume: 0 bbls
☐ Deepening ☐ Re-po	erf. Conv. to	ENHR Conv. to SWD	Dewatering method used: Evaporated
	Conv. to	GSW	Dewatering method used.
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 #:		Quarter Sec TwpS. R
ENHR	Permit #:		
☐ GSW	Permit #:	· · · · · · · · · · · · · · · · · · ·	County: Permit #:
04/05/2012 04/0	9/2012	04/10/2012	
Spud Date or Date F	Reached TD	Completion Date or	

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 III Approved by: Deanna Garrisox Date: 05/11/2012					

Side Two



Operator Name: Mear	rs, John C.			_ Lease	Name:	Snockley-Size	emore	_ Well #:30		· · · · · · · · · · · · · · · · · · ·
Sec. 34 Twp.26	s. R. <u>16</u>	✓ East	West	County	/: <u>Woo</u>	dson		<u></u>		
INSTRUCTIONS: Show time tool open and close recovery, and flow rates line Logs surveyed. Att	ed, flowing and shut if gas to surface te	i-in pressur st, along wi	es, whether sl th final chart(s	hut-in pres	sure read	ched static level,	hydrostatic pres	sures, bottom h	ole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional Sh	reets)	Yes	s 📝 No		L	og Formatio	n (Top), Depth a	nd Datum		Sample
Samples Sent to Geolo	gical Survey	☐ Yes	s 🗸 No		Nam Oil sar			Тор 661		Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)		Yes Yes Yes	No No		Shale	iu.		710		
List All E. Logs Run:	·							•		
		Repor		RECORD	✓ Ne	w Used	ion. etc.			
Purpose of String	Size Hole Drilled	Size	Casing (In O.D.)		ight	Setting Depth	Type of Cement	# Sacks Used		and Percent
surface	9.875	7	(14		40	ow	64		
production	5.625	2.875		14		690		64		
			ADDITIONAL	CEMENT	ING / SOI	JEEZE RECORD	<u> </u>			. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Purpose: Depth Type of Cement Top Bottom			# Sacks Used Type and Percent Additives							
Protect Casing Plug Back TD Plug Off Zone	-									
	-			<u> </u>						
Shots Per Foot			D - Bridge Plug ach Interval Per				cture, Shot, Ceme mount and Kind of N	nt Squeeze Record Material Used)	d	Depth
				<u>.</u>					<u></u>	
	· · · · · · · · · · · · · · · · · · ·									
				•	<u></u>					
TUBING RECORD:	Size:	Set At:		Packer /	At:	Liner Run:	Yes N	do .		
Date of First, Resumed F	Production, SWD or EN	HR.	Producing Met	hod:	ng	Gas Lift (Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wa	er E	Bbls.	Gas-Oil Ratio		Gravity
DISPOSITIO	N OF GAS:			METHOD O	F COMPL	ETION:		PRODUCTION	ON INTER	······································
Vented Sold	Used on Lease		pen Hole [Perf.	Duall (Submit		mmingled omit ACO-4)			
(If vented, Subr	nit ACO-18.)		ther (Specify) _				-			

DRILLERS LOG

Company: John Meurs

Farm: Shackley-Sizemore
Well No: 30
API: 15-207-28,027-00-00

Surface Pipe: 40,3

Contractor: EK Energy LLC

License# 33977

County: Allen Woodson

Sec: 34 TWP: 26 Range: 16E

Location: 1619' FSL Location: 1000' FEL Spot: SW-SW-NE-SE

Thickness	Formation	Depth	Remarks
	Soil +Clay	19	Drilled 121/4 Hole Set /0"
40	Lime	49	Drilled £75 HOLE 57/8"
116	Shale	165	
15_	Lime	180	
28	Shale	208	Started 4-5-12
47	Lime	255	Finished 4-9-12
83	Shale	338	
194	Lime	532	
102	Shale	434	T.D. Hole 7/0'
10	Line	644	T.D. PIPE 690'
8	Shale	452	Oil Patch Tally
2	Sondy SH	654 E	
	OILSAND	66	Very Good Hard Spot · 685-87
	Shale		Hard Spot - 685-87
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02 N. Industrial Rd. P.O. Box 664 Iola, Kansas 66749 Phone: (620) 365-5588



A001 CASH CUSTOMER HE2/25 JOHN, MEARS 1100 240TH RD./39W TO THOMAS, HI BIMI TO 18TH W 374 MT N SD E RED GATER/NUFFALO

CHANLITE, KS 56720

TIME FORMULA	LOAD SIZE	YARDS ORDERED		DRIVER/TRUCK		PLANT/TRANSACTION
			ty ≭ CAL	77	ះ ស្តា	
31:14:35p (1E) 1	1. Sh /e	5.50 yd	0.00		A. 00	19-30 NO 1
OAME	LOAD#	YARDS DEL.	BATCH#	WATER TRIM	SLUMP	TICKET NUMBER
i Date	1	PP. 00 93				
44 10 12 Jadey		ু শহ তব	20171	16/30 C. C	4.00 17	31365

for Freehile Aggingate or Octor Qualty. No Calm Allowed Union Made at Time

A till Shrifts Charge and Last of the Cost Discount will be collected on all Separated Charles. an Dalay Res-Georgia († 1994 ft. CODE

William .

DESCRIPTION

TRIBLING THE SER WITH

QUANTITY

9,76

PROPERTY CHANGE (ICLEASE
(TO BE BIGHED IF DELIVERY TO BE MADE MADE CURB LINE)

Excessive Water is Detrimental to Concrete Performance H₂0 Added By Request/Authorized By

UNIT PRICE

EXTENDED PRICE

GAL X.

WEIGHMASTER

		1 18 1	
LOND RECE	NYEB BY:	1	
			· · · · · · · · · · · · · · · · · · ·
Χ	- Col-	- 1-6	

TOTAL ROUND TRIP	TOTAL AT JOB	UNLOADING TIME		DELAYTIME	ADDITIONAL CHARGE 2
10	10)				ADDITIONAL CHARGE 1
USTPLANT	ARRIVED JOB	START UNLOADING	4. CONTRACTION BROWN 5. OSIGN 6. ADDED WATER	TIME DUE	
4	シン		1. JOS HOT READY & THUCK PROKE DOWN 2. SLOW POUR OR PUMP 7. MOCRETON 3. TRUCK AND ON JOB. 6. CRISTIAN		Harmon (1996) - Harmon (1996) The first of the same (1996)
RETURNED TO PLANT	LEFT JOB	FINISH UNLOADING	DELAY EXPLANATION/CYUNDER TEST TAKEN	TIME ALLOWED	
215	<u>/</u>		#30		
9.70	TRUCTIONS MIXING	KIZING & H		20.375 376 5 45	30.66 / ₆₆ / 1.61.3 6