

Confidentiality Requested:

Yes No

## Kansas Corporation Commission Oil & Gas Conservation Division

1237780

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:	SecTwpS. R 🗌 East 🗌 West
Address 2:	Feet from
City: State: Zip:+	Feet from _ East / _ West Line of Section
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 SWD 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:	Producing Formation:  Elevation: Ground: Kelly Bushing: Feet  Total Vertical Depth: Plug Back Total Depth: Feet  Multiple Stage Cementing Collar Used? Yes No  If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from: sx cmt.
Well Name:  Original Comp. Date:  Deepening Re-perf. Conv. to ENHR Conv. to SWD  Plug Back Conv. to GSW Conv. to Producer  Commingled Permit #:  Dual Completion Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)  Chloride content: ppm Fluid volume: bbls  Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
☐ ENHR       Permit #:         ☐ GSW       Permit #:	Operator Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Quarter         Sec.         Twp.         S. 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 Na	ıme:			Well #:	
Sec Twp	S. R	East V	West	County: _					
open and closed, flow and flow rates if gas t Final Radioactivity Lo	ow important tops of for ving and shut-in pressu o surface test, along wi g, Final Logs run to ob ed in LAS version 2.0 o	res, whether s ith final chart(s tain Geophysi	shut-in pres s). Attach ical Data a	ssure reache extra sheet i nd Final Elec	ed station f more ctric Lo	c level, hydrosta space is neede	atic pressures, ed.	bottom hole temper	erature, fluid recovery,
Drill Stem Tests Taker (Attach Additional		Yes	☐ No		L	og Formati	on (Top), Deptl	h and Datum	Sample
Samples Sent to Geo	logical Survey	Yes	No		Name	Э		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ Yes	☐ No ☐ No						
List All E. Logs Run:									
			CASING F	RECORD	Ne	w Used			
		Report all s	strings set-co	onductor, surfa	ace, inte	rmediate, product	tion, etc.		
Purpose of String	Size Hole Drilled	Size Cas Set (In O		Weight Lbs. / F		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ΔD	DITIONAL	CEMENTING	2 / 9011	EEZE RECORD	<u> </u>		
Purpose:  Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Ce		# Sacks U		LLZE NEGONIA		nd Percent Additives	
Plug Off Zone									
Does the volume of the t	ulic fracturing treatment or otal base fluid of the hydraring treatment information	aulic fracturing to			-	Yes [	No (If No	o, skip questions 2 ar o, skip question 3) o, fill out Page Three	
Shots Per Foot		N RECORD - E					acture, Shot, Cen	nent Squeeze Record	d Depth
	opeony i c	orage or Each I	interval i ent	Stated		(2	inodin and Nina o	i material Oscoj	Бери
TUBING RECORD:	Size:	Set At:		Packer At:		Liner Run:	Yes	No	
Date of First, Resumed	Production, SWD or ENH		ducing Meth	od:  Pumping		Gas Lift (	Other (Explain)		
Estimated Production Per 24 Hours	Oil Bl	bls.		Mcf	Wate		Bbls.	Gas-Oil Ratio	Gravity
Vented Solo	ON OF GAS:  Used on Lease  bmit ACO-18.)	Open I		ETHOD OF C	1	Comp. Co	mmingled	PRODUCTIO	ON INTERVAL:

### CEMENT FIELD TICKET AND TREATMENT REPORT

Customer	S.E.K	State, County	Labette , Kansas	Cement Type		CLASS A
Job Type	Long string	Section	Value of the state of the state of	Excess (%)		40%
Customer Acct #		TWP		Density		13.6
Well No.	Beacher 6-4	RGE		Water Required		6.8
Mailing Address	Doddier 0 4	Formation		Yeild		1.49
City & State		Tubing		Sacks of Cement		135
Zip Code		Drill Pipe		Slurry Volume		35.8
Contact			2.7/0	AND DESCRIPTION OF THE PARTY OF	-	
Control of the Contro		Casing Size	2 7/8	Displacement		4.9
Email		Hole Size	6 1/4	Displacement PSI		400
Cell		Casing Depth	853	MIX PSI		200
Dispatch Location	EUREKA	Hole Depth	862	Rate		3.5
Code	Cement Pump Charges and Mileage	Quantity	Unit	Price per Unit		
5401	CEMENT PUMP (2 HOUR MAX)	1	2 HRS MAX	\$1,085.00	\$	1,085.00
5407	MIN. BULK DELIVERY (WITHIN 50 MILES)	1	PER LOAD	\$368.00	\$	368.00
5406	EQUIPMENT MILEAGE (ONE-WAY)	75	PER MILE	\$4.20	\$	315.00
0			0	\$0.00	\$	
0			0	\$0.00	\$	
0			0	\$0.00	\$	
0			0	\$0.00	\$	
0			0	\$0.00	\$	
0			0	\$0.00	\$	2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
A DESCRIPTION	TOPS ASSESSED USESSED THE LAST SHARES THE	ommune,		QUIPMENT TOTAL		1,768.00
	Cement, Chemicals and Water			OIT WILLIAM TOTAL	Ψ	1,700.00
1121		105		042.40	•	4 770 00
1131	60/40 POZMIX CEMENT W/ NO ADDITVES (40% POZ)	135	0	\$13.18	\$	1,779.30
1118B	PREMIUM GEL/BENTONITE (50#)	450	0	\$0.22	\$	99.00
1107A	PHENOSEAL	120	0	\$1.35	\$	162.00
1110A	KOL SEAL (50 # SK)	675	0	\$0.46	\$	310.50
1102	CALCIUM CHLORIDE	100	0	\$0.78	\$	78.00
1118B	PREMIUM GEL/BENTONITE (50#)	200	0	\$0.22	\$	44.00
0			0	\$0.00	\$	
0	30% Discount		0	\$0.00	\$	(741.84)
0			0	\$0.00	\$	
0	Tar s les les les les les les les les les l		0	\$0.00	\$	
1123	CITY WATER (PER 1000 GAL)	2.1	0	\$17.30	\$	36.33
THE RESERVE OF THE RE	AND PROTECTION TO SECURE .	La describer de	NAME OF TAXABLE PARTY OF THE PA	CHEMICAL TOTAL	\$	1,767.29
	Water Transport					
5502C	80 BBL VACUUM TRUCK (CEMENT)	2	BL VACUUM TRUCK (CEM	\$90.00	\$	180.00
0			0	\$0.00	\$	
0			0	\$0.00	\$	
VI THE WAY	AND THE STREET WATER SERVICES	TATION TO SERVICE STATE OF THE		RANSPORT TOTAL		180.00
	Cement Floating Equipment (TAXABLE)			TO THE TOTAL	Ψ	100.00
0	Coment Racket					
	Cement Basket			\$0.00	6	
O .			0	\$0.00	\$	
	Cement Basket  Centralizer					
0		1	0	\$0.00	\$	and the second second
	Centralizer					
0			0 0	\$0.00 \$0.00	\$	
0	Centralizer  Float Shoe		0	\$0.00 \$0.00	\$	
0 0	Centralizer		0 0	\$0.00 \$0.00 \$0.00	\$ \$	
0	Centralizer  Float Shoe  Float Collars		0 0	\$0.00 \$0.00	\$	
0 0 0	Centralizer  Float Shoe		0 0	\$0.00 \$0.00 \$0.00	\$ \$	
0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes		0 0	\$0.00 \$0.00 \$0.00	\$ \$	
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0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates		0 0	\$0.00 \$0.00 \$0.00	\$ \$	
0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes		0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$	
0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes		0 0	\$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$	
0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates		0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$	
0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes		0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$	
0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$	
0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$	
0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$	
0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$	
0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$	
0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$	
0 0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
0 0 0 0 0 0 0	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers  2 7/8" RUBBER PLUG	2		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
0 0 0 0 0 0 0 0 0 0 0 0 4402	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers  2 7/8" RUBBER PLUG	2		\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	
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0 0 0 0 0 0 0 0 0 0 0 4402 0 TRUCK#	Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers 2 7/8" RUBBER PLUG  Downhole Tools  DRIVER NAME John Wade			\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	59.00 3,774.29
0 0 0 0 0 0 0 0 0 0 0 4402 0 TRUCK# 690 485	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers  2 7/8" RUBBER PLUG  Downhole Tools  DRIVER NAME  John Wade Zevi		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - - - - - 59.00 3,774.29
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0 0 0 0 0 0 0 0 0 0 0 4402 0 TRUCK# 690 485	Centralizer  Float Shoe  Float Collars  Guide Shoes  Baffle and Flapper Plates  Packer Shoes  DV Tools  Ball Valves, Swedges, Clamps, Misc.  Plugs and Ball Sealers  2 7/8" RUBBER PLUG  Downhole Tools  DRIVER NAME  John Wade Zevi		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	59.00 3,774.29

FOREMAN JULIANO

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.





P.O. Box 590 Caney, KS 67333

perator			Well No.			Lease		Loc.		1/4 1/4	1/4	S	Sec.	Twp. Rge,	Rge,
	SEK ENERGY	CCY		6-4		BEACHNER JAMES R	ER JAME	SR					4	34	1
			County			State		Type/Well		Depth	Hours		Date Started		Date Completed
				LABETTE	E	K	KS			862'			8-26-14		8-28-14
Job No.		Casing Used				Bi	Bit Record					Coring	Coring Record		
		22' 8 5/8"	5/8"		Bit No.	Type	size	From	То	Bit No.	type	Size	From	То	% Rec.
Oriller		Cement Used													
	TOOTIE					,	6 3/4"								
Oriller		Rig No.	1				n								
Oriller		Hammer No.						3 *		Z					
	The second secon									7					

# Formation Record

From ITO         Fromation         From ITO         Fromation         From To         Fromation         From To         Fromation         From To         Fromation           0         22         66         SURRACE         527         620         SHALE         620         622         LIME           66         74         LIME         620         622         LIME         4         <		SHALE  LIME SHALE COAL SHALE LIME SANDY SHALE LIME (OSWEGO) BLK SHALE COAL LIME GAS TEST (LIGHT BLOW) BLK SHALE COAL LIME	<del>                                     </del>
To   Formation   From   To   Formation   From   To   SURFACE   SURFACE   SS7 620   SURFACE   ST9 620   SURFACE   S		SHALE  LIME SHALE COAL SHALE LIME SHALE LIME SANDY SHALE LIME (OSWEGO) BLK SHALE COAL LIME GAS TEST (LIGHT BLOW) BLK SHALE COAL	<del></del>
To   Formation   From   To   Formation   From   To   SURFACE   S.57   620   SURFACE   S.57   SURFACE   S.57		SHALE  LIME SHALE COAL SHALE LIME SHALE LIME SANDY SHALE LIME (OSWEGO) BLK SHALE COAL LIME GAS TEST (LIGHT BLOW)	<del>                                     </del>
To         Frommation         From To         Frommation         From To         From To         From To         From To           22         SURFACE         557         620         SHALE         0<		SHALE  LIME SHALE COAL SHALE LIME SANDY SHALE LIME (OSWEGO) BLK SHALE COAL LIME	<del></del>
To   Formation   From   To   Formation   From   To   SURFACE   S27   SURFACE   S27   SURFACE   S28   SC22   LIME   SURFACE   S27   SURFACE   S28   SURFACE   S27   A23   SURFACE   S28   SURFACE   SURFACE		SHALE  LIME SHALE COAL SHALE LIME SHALE LIME SANDY SHALE LIME (OSWEGO) BLK SHALE COAL	<del></del>
To   Formation   From   To   Formation   From   To   SURFACE   SURFACE   SST   C20   SCALLE   C21   SURFACE   SST   C22   LIME   C22   C1ME   C1ME   C22   C22   C1ME   C22   C22   C1ME   C22		SHALE  LIME SHALE COAL SHALE LIME SANDY SHALE LIME (OSWEGO)	<del></del>
To   Formation   From   To   Formation   From   To   Formation   From   To   Formation   From   To   From   To		SHALE  LIME SHALE COAL SHALE LIME SANDY SHALE	<del></del>
To   Formation   From   F		SHALE LIME SHALE COAL SHALE LIME	<del></del>
To   Formation   From   To   Formation   From   To   Formation   From   To   SURFACE   S27   620   S22   SUMALE   SURFACE   S27   620   S22   SUME   SURFACE   S27   620   S24   SUME   SURFACE   S27   620   SUMALE   SURFACE   S27   SUMAND   SURFACE		SHALE LIME SHALE COAL SHALE	<del></del>
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         \$57         620         SHALE         9         622         143         SHALE         9		SHALE LIME SHALE COAL	<del></del>
To   Formation   From   To   Formation   From   To   Formation   From   To   SURFACE   S27   620   SHALE   1   1   1   1   1   1   1   1   1		SHALE LIME SHALE	
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         622         143         SHALE         622         LIME         6         6         SHALE         622         LIME         6         6         522         LIME         6         6         6         6         6         6         6         6         6         7         620         8         6         7         6         6         7         6         6         7         6         7         6         7         7         8         7         7         8         8         7         8		SHALE	<del>                                     </del>
To         Fommation         From         To         Formation         From         To         From         To         To         Formation         From         To         To         Formation         From         To		SHALE	
To         Formation         From         To         From <t< td=""><td></td><td></td><td>HH</td></t<>			HH
To         Formation         From         To         To         From         To         To         From         To		LIME	$\vdash$
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         620         SHALE         620         SHALE         620         SHALE         622         LIME         622         SHALE         622         LIME         622         SHALE		SHALE	ŀ
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         0         557         620         SHALE         0		LIME	-
To         Formation         From         To         To         From         To         From         To         To         From         To         To         From         To         To         From         To		SHALE	_
To         Formation         From         To         Formation         From         To         Formation         From         To         From To           22         SURFACE         557         620         SHALE         0         From To         From To           66         SHALE         557         620         SHALE         0         0         0         0           74         LIME         622         743         SHALE         0		LIME	-
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         9<		SHALE	-
To         Formation         From         To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         SHALE         9 <t< td=""><td></td><td>LIME</td><td>Н</td></t<>		LIME	Н
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         57         520         SHALE         520         520         SHALE         520         520         SHALE         520         520         520         SHALE         520         520         520         520         520         520         520         520         520         520         520         520         520         520         520         520         520         520 <td></td> <td>SANDY SHALE</td> <td></td>		SANDY SHALE	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         620         SHALE         620         622         LIME         620         622         LIME         620         622         LIME         622         LIME         622         LIME         622         AND         SHALE         622         743         SHALE         622         AND         622         SHALE         622         AND         622         AND         622         AND         622         AND         AND         622         AND         622         AND		LIME	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         620         SHALE         620         622         LIME         620         622         LIME         622         LIME         622         LIME         622         743         SHALE         622         84		SANDY SHALE	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         —	T.D. 862'	LIME	Н
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         —	( ) a	SHALE	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         9         557         620         SHALE         9         620         SHALE         9         100	862	SAND	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         9         620         SHALE         9         620         LIME         9         620         LIME         9         620         SHALE         9         620         SHALE         9         620         SHALE         9 <td< td=""><td>780</td><td>SHALE</td><td></td></td<>	780	SHALE	
To         Formation         From         To         Formation         From         To         Formation         From         To           22         SURFACE         557         620         SHALE         SHALE         620         622         LIME         From         To         Formation         From         To	743	LIME	
ToFormationFromToFormationFromToFormationFromTo22SURFACE557620SHALE <td< td=""><td>622</td><td>SHALE</td><td></td></td<>	622	SHALE	
To Formation From To Formation From To Formation From To	620 SHALE		
	To Formation From To Formation From To		

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner

January 07, 2015

Doug Lamb SEK Energy, LLC 149 BENEDICT RD PO BOX 55 BENEDICT, KS 66714

Re: ACO-1 API 15-099-24690-00-00 Beachner, James R. 6-4 NW/4 Sec.04-32S-18E Labette County, Kansas

Dear Doug Lamb:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 08/26/2014 and the ACO-1 was received on January 07, 2015 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

**Production Department**