KOLAR Document ID: 1410510

Confident	tiality Re	equested:
Yes	No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL	HISTORY -	DESCRIPTI	I & I FASE
VVELL		DESCRIPTIN	L Q LEASE

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
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:
	Producing Formation:
Gas DH EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #: Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of huld disposal if native offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

KOLAR Document ID: 1410510

Operator Nam	ie:			Lease Name:	Well #:
Sec	Twp	S. R	East West	County:	

Page Two

INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taker	1	Y	⁄es 🗌 No			og Formatio	on (Top), Depth a	and Datum	Sample
(Attach Additional			 		Nam	e		Тор	Datum
Samples Sent to Geo Cores Taken Electric Log Run Geologist Report / Mu List All E. Logs Run:		□ Y □ Y	′es ∐No ′es ∏No ′es ∏No ′es ∏No						
		Bep		RECORD	Ne Ne	w Used ermediate, product	ion etc		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING	/ SQL	JEEZE RECORD	1		1
Purpose: Depth Perforate Top Bottom Protect Casing		Туре	e of Cement	# Sacks Use	acks Used		Type and	Percent Additives	
Plug Back TD Plug Off Zone									
 Did you perform a hyd Does the volume of th Was the hydraulic frac 	ne total base fluid of the	hydraulic fr	acturing treatment		-		No (If No, s	kip questions 2 ar kip question 3) Il out Page Three	
Date of first Production/ Injection:	Injection or Resumed P	roduction/	Producing Meth	nod:		Gas Lift 🗌	Other <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio	Gravity
DISPOSITIO	ON OF GAS:		M Open Hole	IETHOD OF CO			nmingled	PRODUCTIC Top	DN INTERVAL: Bottom
(If vented, Sul	bmit ACO-18.)			(5	Submit	ACO-5) (Sub	mit ACO-4)		
Shots Per P Foot	erforation Perfor Top Bott		Bridge Plug Type	Bridge Plug Set At		Acid	Fracture, Shot, Ce (Amount and Kir	ementing Squeeze	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Entransco Energy, LLC
Well Name	LECK 3
Doc ID	1410510

Casing

		Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9	7	17	22	Portland	3	None
Production	6.25	2.875	6.5	868	Poz Blend II A	119	Gel 2%

	APT 3	15 725,78428	00.00			
		15.205.28428		TICKET NUME	SER 540	01
	JP.D."	LECKNW 3010		LOCATION (Manufacture and a second s	
				FOREMAN	Alan Ma	ader
	PUMPING LLC FI	ELD TICKET & TREA	TMENT REP	Rent Charles and		full
620-431-9210	0 or 800-467-8676	CEMEI	NT			
DATE	CUSTOMER # WE	LL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
3.30-18	5233 herk	< 3	SE 27	30	17	w1
CUSTOMER	P G F	1 1	<u>L'anna an</u>			
Entransa	so Energy to En	1-19NSCO KOSDANCE		DRIVER	TRUCK #	DRIVER
Por	550		730	AlaMad	Safety	Meet
1.0. Do;	<u>x 550</u> Istate	1710 0005	793	Hambel		
N		ZIP CODE	735/1221	GeoTay		
percey	1 DK	74029	523	Cas Ken		
JOB TYPE 104	STATA HOLE SIZE	HOLE DEPT	н <u> 870</u>	CASING SIZE & W	EIGHT 27	3
CASING DEPTH_	DRILL PIPE_	TUBING			OTHER	
SLURRY WEIGHT		WATER gal/	/sk	CEMENT LEFT in	CASING_1/8	5
DISPLACEMENT_	DISPLACEME	NT PSI 600 MIX PSI	200	RATE 464	m	
REMARKS:	eld neeting.	Established	rate. M	xed + pu	m pod	1004
gel Koll	owed by 119 3	sk Poz Blend	IL-A pla	15 276 Gt	1, 5%	5917.
57 Kol	seal, V2# ph	enoused por	Back, C	-irculat	ed ce	wient.
Flushe	2 pump. 1	unged plus	to cast	ne TD	Well	held
BOO P	SI, SEA FI	oat closed	velue.	0		
	inter attraction at the second	-				
	8 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -					
M.Starton	12milin 4/21	~				1
Started Started	waiting 4:32			. 1		alu
Started Started	cement 000	6:15		AO	M.	am
ed 1 e	cement ide	6:15		Al	an Ma	om
Startel Account CODE	QUANITY or UNITS	6:15	of SERVICES or PRO	Ale		TOTAL
ACCOUNT CODE CE0450	cement ide	6:15	of SERVICES or PRO	All DOUCT 4 95		TOTAL
Started ACCOUNT CODE CE0450 CE0002	cement ide	DESCRIPTION OF PUMP CHARGE MILEAGE On 100	of SERVICES or PRO	АС област 4 95 495	150000	TOTAL
Startel ACCOUNT CODE CE0450 CE0002 (ED111	cement ide	DESCRIPTION C PUMP CHARGE		495	150000	TOTAL
Startel ACCOUNT CODE CE0450 CE0002 (ED111	QUANITY or UNITS	DESCRIPTION OF PUMP CHARGE MILEAGE on les Yon miles		4 95 495 323	150000	TOTAL
Startel ACCOUNT CODE CE0450 CE002 (E0111	QUANITY or UNITS	DESCRIPTION OF PUMP CHARGE MILEAGE On 120	95E	4, 95 495 323 135/17221	150000	TOTAL
Startel ACCOUNT CODE CE0450 CE0002 (ED111	QUANITY or UNITS	DESCRIPTION OF PUMP CHARGE MILEAGE on les Yon miles	95E	4 95 495 323 135 /T221 46	1500° 640° 360° 2520°	
Startel ACCOUNT CODE CE0450 CE002 (ED111	QUANITY or UNITS	DESCRIPTION OF PUMP CHARGE MILEAGE on les Yon miles	95E	4, 95 495 323 135/17221	150000	TOTAL
Startel ACCOUNT CODE CE0450 E0002 (E0111 US2402	QUANITY or UNITS	b:15 DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles ton miles	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 882°	
Startel ACCOUNT CODE CE0450 E0002 (ED711 NS2402	QUANITY or UNITS	6:15 DESCRIPTION OF PUMP CHARGE MILEAGE on 100 ton m: 185 ton m: 185 transport Poz. Bland II	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 892° 175525	
Startel ACCOUNT CODE CE0450 E0002 (E0111 US2402	CEMENT ONITS QUANITY OF UNITS 1 	6:15 DESCRIPTION OF PUMP CHARGE MILEAGE on lead ton miles ton miles transport Poz Blend II Sg1t	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 892° 1755° 235° 235°	
Startel ACCOUNT CODE CE0450 CE002 (ED711 WS2702 CE5842 CL5842 CL5842 CL5845	QUANITY or UNITS 	6:15 DESCRIPTION OF PUMP CHARGE MILEAGE on 120 ton miles ton miles ton port Poz. Bland II Sg1t Gel	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 882° 175525 235° 235° 91° 50°	
Startel ACCOUNT CODE CE0450 E0002 (E0111 4252402 (E0111 4252402 CE5842 CE5842 CE5842 CE5842 CE5842 CE5842 CE5842 CE5842	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lea ton miles transport Poz Bland II Salt Gel Kelscal	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 892° 1755° 235° 235°	
Startel ACCOUNT CODE CE0450 E0002 (E0111 4252402 (E0111 4252402 CC584	QUANITY or UNITS 	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	4 95 495 323 135 /T221 46	1500° 640° 360° 2520° 882° 175525 235° 235° 91° 50°	
Startel ACCOUNT CODE CE0450 CE0450 CE0710 CE0710 CE0711 WS2402 CE0711 CE3326 CC5842 CC5842 CC5842 CC5845 CC5965	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lea ton miles transport Poz Bland II Salt Gel Kelscal	955 3 ht	4,95 493 323 735 /1221 245 265 35%	$ \begin{array}{c} 1500 \\ \hline 640 \\ \hline 360 \\ 2520 \\ \hline 2520 \\ \hline 882 \\ \hline 2525 \\ 235 \\ \hline 235 \\ 71 \\ 50 \\ 297 \\ 50 \\ 61 \\ 75 \\ 75 \\ \hline 75 \\ 75 \\ \hline 75 \\ 75 \\ \hline 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ $	
Startel ACCOUNT CODE CE0450 CE0450 CE0750 CE0750 CE0750 CE077 CC5842 CC5842 CC5842 CC5842 CC5842 CC5845 CC5965 CC6079	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 245 265 35%	$ \begin{array}{r} 1500^{\circ} \\ $	1638=0
Startel ACCOUNT CODE CE0450 E0002 (E0111 4252402 (E0111 4252402 CC584	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	4,95 493 323 735 /1221 245 265 35%	$ \begin{array}{c} 1500 \\ \hline 640 \\ \hline 360 \\ 2520 \\ \hline 2520 \\ \hline 882 \\ \hline 2525 \\ 235 \\ \hline 235 \\ 71 \\ 50 \\ 297 \\ 50 \\ 61 \\ 75 \\ 75 \\ \hline 75 \\ 75 \\ \hline 75 \\ 75 \\ \hline 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ 75 \\ $	1638=0
Startel ACCOUNT CODE CE0450 CE0450 CE0750 CE0750 CE0750 CE077 CC5842 CC5842 CC5842 CC5842 CC5842 CC5845 CC5965 CC6079	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 245 265 35%	$ \begin{array}{r} 1500^{\circ} \\ $	
Startel ACCOUNT CODE CE0450 CE0450 CE0450 CE0450 CE0450 CE0450 CE0450 CE0450 CE0450 CE0450 CE05842 CE584	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 245 265 35%	$ \begin{array}{r} 1500^{\circ} \\ $	163800
Startel ACCOUNT CODE CE0450 E0002 (E0111 4252402 (E0111 4252402 CC584	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 245 265 35%	$ \begin{array}{r} 1500^{\circ} \\ $	1638=0
Startel ACCOUNT CODE CE0450 CE0002 (E0111 WS2402 CE5842 CL5326 CC5842 CL5326 CC5842 CL5077 CL6079 CP8176	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 246 265 35%	$ \begin{array}{r} 1500^{\circ} \\ $	1638=0
Startel ACCOUNT CODE CE0450 E0002 (E0111 4252402 (E0111 4252402 CC584	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 735/1221 246 265 35%	1500° 640° 340° 2520° 882° 882° 1755° 235° 235° 91° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 20° 297° 20° 297° 20° 297° 20° 297° 20° 20° 20° 20° 20° 20° 20° 20	1638=0
Startel ACCOUNT CODE CE0450 E0002 E0002 E0111 252402 CE05842 CE5842	QUANITY or UNITS QUANITY or UNITS	bills DESCRIPTION of PUMP CHARGE MILEAGE on lead ton miles transport Poz Blend II Salt Action Seal Phenoseal	955 3 ht	495 493 323 235/1221 246 265 35% 546 265 35%	1500° 640° 340° 2520° 882° 882° 1755° 235° 235° 91° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 297° 20° 297° 20° 297° 20° 297° 20° 297° 20° 297° 20° 20° 20° 20° 20° 20° 20° 20	1638=0

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.

Building Materials Farm & Ranch Supplies Structural Steel Products Hardware & Paint

www.cleaverfarm.com



— CHANUTE, KANSAS ———

RETURN POLICY - within 30 days only merchandise must be in saleable condition and accompanied by invoice.

No refunds on Special Order non-stock items

Account due 10th of month following purchase. 1 1/2% interest per month added for an annual percentage rate of 18%.

A Division of Cleaver Farm Supply, Inc. 2103 S. SANTA FE CHANUTE, KS 66720

(620) 431-6070 I

ENTRANSCO RESOURCES LLC P O BOX 550

SHIP TO

DEWEY, OK 74029 918-331-6708

ACCOUNT #	CUSTOME	ER P.O.#		TERMS	ORDER #	ORDER DATE		Shipment	
102260	LECKNW300		NET	10TH				INVOICE #	INVOICE DAT
ORDERED	BACKORDERED		1		1750462	03/15/18	NW	1297499	03/17/1
· · · · · · · · · · · · · · · · · · ·		SHIPPED	U/M	the second state and the second state of the s	DESCRIPTION	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	PRIC		AMOUNT
6	0	6	EA	CEMENT STANDA MONARCH STD PALLET ?	RD TYPE 1	94LB		.200	73.2
arch 17, 2	018 08:21:	13 Nic		ltworth	1 / 1	1 ^	ERCHAND	ISE	73.20
	********* VOICE *		S	SHIP VIA		c	THER		0.00
	********	10		PAGE 1 OF 1		Т	AX 8.750)8	6.41
				sonensistentar-upp, Raika Apprilippis		F	REIGHT		0.00
						т	OTAL		79.61

P O BOX 550 DEWEY, OK 74029

SOLD TO

ENTRANSCO RESOURCES LLC

918-331-6708