KOLAR Document ID: 1596134

Confiden	tiality Re	quested:
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	- DESCRIPT	/FII &	I FASE
	Instont			LLAJL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / 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:
	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 #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	Lesstion of fluid dispass if bould offsite.
EOR Permit #:	Location of fluid disposal if hauled 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: 1596134

Operator Name:	Lease Name: Well #:
Sec TwpS. 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 Taken (Attach Additional Sh	eets)	Y	es 🗌 No			og Formatio	n (Top), Depth	and Datum	Sample
Samples Sent to Geolog	*		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:			ies No ies No ies No						
		Repo	CASING I] Ne	w Used rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled		ze Casing tt (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Туре	e of Cement	# Sacks Used	k		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the is Was the hydraulic fractu Date of first Production/Inj 	total base fluid of the h ring treatment informa	nydraulic fra tion submit	acturing treatment	al disclosure regis	-	Yes ns? Yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Injection:			Flowing	Pumping		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITION	I OF GAS:		M	ETHOD OF COM	/IPLE	TION:			ON INTERVAL:
Vented Sold (If vented, Subm	Used on Lease		Open Hole		-		mingled	Тор	Bottom
	oration Perfora Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Scout Energy Management LLC
Well Name	E. L. GASKILL 3
Doc ID	1596134

Perforations

Shots Per Foot	Perforation Top	Perforation Bottom	BridgePlugTyp e	 Material Record
2	2966	2971		
2	2975	2979		
2	2985	2988		
2	2990	3002		
2	3007	3012		
2	3028	3032		

Form	ACO1 - Well Completion
Operator	Scout Energy Management LLC
Well Name	E. L. GASKILL 3
Doc ID	1596134

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	U U	-	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	623	NA	300	NA
Production	7.125	5.5	14	3125	NA	650	NA
Liner	5.5	4.5	11.6	2910	Class A	70	NA

QUASAR ENERGY SERVICES, INC.

3288 FM 51

ENERGY SERVICES, INC.

Form 185-2c

Gainesville, Texas 76240

Office: 940-612-3336

Fax: 940-612-3336 | qesi@qeserve.com

FRACTURING | ACID | CEMENT

				1						7		10	-12	
BID #:	4358			AFE#/PO#	#: 0									
TYPE / PUI	RPOSE OF JO)B	Cem	nent - Liner			s	ERVICE P	OINT	Liberal, KS				
CUSTOME	R		SCO	UT ENERGY PA	RTNERS		v	VELL NAM	1E	GASKILL E.L.	3			
ADDRESS			144	00 MIDWAY RC	DAD		L	OCATION		SATANTA, KS				
CITY	DALLAS			STA	ATE TX	ZIP 75	5244 T	YPF AND	PURPOSE C	DE IOB		Cement - Li	ner	
		0/20/2	021	1017		1								
	OF SALE	9/28/2		1	I			COUNTY	STEV	ENS		TE KS		
QTY.	CODE	YD	UNIT	PUMPING			IT USED)			UNI	T PRICE		OUNT
40	1000	L	Mile	Mileage - P				4.1				\$3.31	\$	132.40
80	1010	L	Mile	Mileage - E			e - Per IV	lile				\$6.30	\$	504.00
1	5440	L	Per Well	Pumping C		3500						1,653.75		1,653.75
1	6030	L	Per Well	Plug Conta								\$330.75	\$	330.75
1	4150		Each	Rubber Plu	ug 4 1/2"	-						\$52.92	\$	52.92
Subtota QTY. 70	for Pum CODE 5630		Equipment	Charges MATERIAL Cement - C							UNI	T PRICE \$16.54	AM	2,673.82 OUNT 1,157.80
100	5770	L	Per Sack Per Lb.	Calcium Cl								\$1.32	\$	132.00
150	5850	L	Per Lb.		monue							\$1.00	\$	152.00
150	5900	L	Per Lb.	Gypsum Sodium Me	atapilipata	(CMC)	C 45					\$2.32	\$	348.00
									· · · · · · · · · · · · · · · · · · ·					
Quilitat	L for P#-1	i al Ci											A	4 707 00
SUDIOIA	I for Mate	riai Cl	WORKERS			1			• ••••	т	OTAL	¢		1,787.80 4,461.62
MIDDY		1	WURNERS	1				NT-	40%		OUNT			-
	HARPER			+		L	DISCOU		10%					446.16
	CHEVARRIA								DISC	OUNTED T	UIAL	\$		4,015.46
	S & NOTE	S:		1			t	he invoic	e date. Afte ill reflect fu	oice with a dis er 60 days the Il price.	discou	nt will be re	moved	
									6	No V	luk	n		

**All accounts are past due net 30 days following the date of invoice. A finance charge of 1 1/2% per month or 18% annual percentage rate will be charged on all past due accounts.

							RGY SERVICES,			
0	Y A R						88 FM 51			Form 185-2c
ENERGY SE	ASAF	1					lle, Texas 76240 940-612-3336			9/28/21
					Fax:		36 qesi@qeserve	e.com		CEMENTING JOB LC
CEMENTING										
Company:		ENERGY PA	RTNER	S			Well Name:	GASKILL E.L. 3		
Type Job:	Cement	- Liner					AFE #:			
			1			CASIN	G DATA			
Size:	4 1,		G	irade:			Weight:		11.6	
Casing Dept	ths	Тор:		Bott						
Drill Pipe:		Size:		Wei					TD ((:)	2002
Tubing: Open Hole:		Size: 5	1/2	Wei	and the second second second second	2903	Grade:		TD (ft):	2903
Perforation:	~	From (ft)	-	T.D.	(IL): To:	2903	Dacker	Depth(ft):		
Periorations	5	From (IL)	•		10:	CENTEN	IT DATA	Depth(It):		
Spacer 1	Type:					CEIVIEN	II DATA			
Amt.	The.	Sks Yield	1			ft ³ / _{sk}			Density (PPG)	
LEAD:			A 22	2% 6		SMS, 1%			Excess	
	70	Sks Yield	A	2% 61		ft $^{3}/_{sk}$				12.1
Amt.	70	SKS TIEID	1	2.38		it /sk			Density (PPG)	12.1
TAIL:		Charles I.	1			c. 3/ 1			Excess	
Amt.	1	Sks Yield				ft ³ / _{sk}			Density (PPG)	
WATER	:		1 1		T-11			1 1	T. I. (1.1.1.)	
Lead: Pump Trucks	llood	gals/sk:	1 1	.4	Tail:		gals/sk: 110 D	L	Total (bbls):	
Bulk Equipr					- <u>1</u>		230 66			
							230 00	0-24		
and the second second second second	and the second	ERESH W/A	TER		Amt	(Phic)		Woight (DD	GI	
Disp. Fluid T	and the second	FRESH WA	TER		Amt.	(Bbls.)		Weight (PP		
Disp. Fluid T Mud Type:	уре:		TER				C	Weight (PP	G):	
Disp. Fluid T Mud Type:	уре:	FRESH WA	TER			(Bbls.)	CE		G):	
Disp. Fluid T Mud Type:	уре:					ON	CE JMPED DATA	Weight (PP	G): BY HARPER	
Disp. Fluid T Mud Type: COMPANY	уре:	ENTATIVE: PRESSU		I ANNI	JAS	ON	JMPED DATA	Weight (PP	G):	
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700	ype: CREPRESI Casi	ENTATIVE: PRESSU	RES PS		JAS	ON FLUID PU	JMPED DATA	Weight (PP MENTER: KIRI	G): BY HARPER REMARKS I SPOT AND R	
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828	ype: (REPRES Casi 500	ENTATIVE: PRESSU	RES PS		JAS	ON FLUID PU TOTAL 47	JMPED DATA RATE	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR	ESH WATER
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844	ype: CREPRESI Casi	ENTATIVE: PRESSU	RES PS		JAS	ON FLUID PU TOTAL	JMPED DATA RATE	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @	ESH WATER 12.1 PPG
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901	ype: / REPRESI Casi 500 500	ENTATIVE: PRESSU	RES PS		JAS	ON FLUID PU TOTAL 47 30	JMPED DATA RATE 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @ CLEAN LINE	ESH WATER 12.1 PPG DROP PLUG
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908	ype: / REPRESI Casi 500 500 600	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN - START DISPLA	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @	ESH WATER 12.1 PPG DROP PLUG
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30	JMPED DATA RATE 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @ CLEAN LINE CING WITH FRE	ESH WATER 12.1 PPG DROP PLUG SH WATER
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @ CLEAN LINE	ESH WATER 12.1 PPG DROP PLUG SH WATER
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND R ATING WITH FR G 70 SK LEAD @ CLEAN LINE CING WITH FRE	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD
Disp. Fluid T Mud Type: COMPANY TIME AM/PM 1700 1828 1844 1901 1908 1930	ype: / REPRESI Casi 500 500 600 1500-22	ENTATIVE: PRESSU ng Tu	RES PS		JAS	ON FLUID PU TOTAL 47 30 0 45	JMPED DATA RATE 2 2 2 2	Weight (PP MENTER: KIRI ON LOCATION START CIRCUL START MIXING SHUT DOWN START DISPLA BUMP PLUG RELEASE PRES	G): BY HARPER REMARKS I SPOT AND RI ATING WITH FR 5 70 SK LEAD @ CLEAN LINE CING WITH FRE SURE FLOAT I	ESH WATER 12.1 PPG DROP PLUG SH WATER HELD

QUASAR ENERGY SERVICES, INC.

SCOUT ENERGY PARTNERS GASKILL E.L. # 3 4.5" LINER 09/28/2021

