KOLAR Document ID: 1602651

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 - DESCRIPTION OF WELL & LEASE

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.xxxx) (e.gxxx.xxxx)
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 #: Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	
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: 1602651

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	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c] Ne	w Used rmediate, productio	on. 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 /	SQU	EEZE RECORD			
Purpose: Depth Perforate		Туре	e of Cement	Cement # Sacks Used		ed Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone									
 Did you perform a hydra Does the volume of the Was the hydraulic fracture 	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:		PRODUCTIC Top	DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		-	·	nit ACO-4)	юр	Bollom
	foration Perform Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeezend of Material Used)	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Scout Energy Management LLC
Well Name	KNIER 23
Doc ID	1602651

Perforations

Shots Per Foot	Perforation Top	Perforation Bottom	BridgePlugTyp e	BridgePlugSet At	Material Record
2	2727	2733			1008 gal acid, 32844 gal crosslink, 90147# sand
2	2780	2786			
2	2833	2840			
2	2866	2872			
2	2882	2886			
2	2894	2898			
2	2926	2930			
2	2942	2945			
2	2961	2964			
2	2990	2995			
			CIBP Cast Iron Bridge Plug	3035	

Form	ACO1 - Well Completion
Operator	Scout Energy Management LLC
Well Name	KNIER 23
Doc ID	1602651

Casing

	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	764	NA	300	NA
Production	7.875	5.5	14	3240	NA	650	NA
Liner	5	4.5	11.6	3032	NA	120	NA

Quasar Energy Services, Inc. 3288 FM 51 Gainesville, TX 76240

Invoice

Date	Invoice #
11/12/2021	143635

Well

As of 09/22/2015 any invoice with a discount must be paid within 60 days of the invoice date. After 60 days the discount will be removed and the invoice will reflect the full price.

Bill To

Scout Energy Partners 13800 Monfort Road, Suite 100 Dallas Tx 75240

		Knier 2-3	
Description	Quantity	Rate	Amount
Pickup Mileage Equipment Mileage Pump Charge Rubber plug Class A-Lite Cement Defoamer Salt Subtotal Discount - 5%	40 80 1 120 1 600	3.31 6.30 1,653.75 52.92 16.54 46.31 0.50 -5.00%	504.00 1,653.75 52.92 1,984.80 46.31
		Total	\$4,440.4
		Payments/Cred	lits \$0.0
		Balance Du	e \$4,440.47

All accounts are past due net 30 days following the date of invoice. A finance charge of 1.5% per month or 18% annual percentage rate will be charged on all past due accounts.

QUASAR	ENERGY	SERVICES,	INC.
--------	--------	-----------	------

Form 185-2c

ENERGY SER

AS

3288 FM 51

Gainesville, Texas 76240

NYAH INA

Office: 940-612-3336

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

FRACTURING | ACID | CEMENT

										-			1 5	479 ME
BID #:	4587			AFE#/PO#: 0										
TYPE / PU	RPOSE OF J	OB	Cen	nent - Liner				SERVICE PC	DINT	Liberal, KS				
CUSTOME	R		SCC	UT ENERGY	T ENERGY PARTNERS				E	KNIER 2-3				
ADDRESS 14400 MIDWAY ROAD										HUGOTON, K	5			
CITY DALLAS					STATE TX ZIP 75244				PURPOSE (
	OF SALE	11/9/2	2021			1-11	15211	COUNTY		VENS	1	TE KS		
									512		1			
QTY. 40	CODE 1000	YD	UNIT Mile		G AND EC			ED		utidad attacy days a strange state	UNI	\$3.31	<u>AM</u> \$	132.40
80	1000	L	Mile		- Equipme			r Mile			+	\$6.30	\$	504.00
1	5440	L	Per Well		Charge 0				ng gando ng san di yang san di yang san san s		\$	1,653.75		1,653.75
1	4150	L	Each		Plug 4 1/2							\$52.92	\$	52.92
QTY.	CODE	YD	& Equipment	MATERI								TPRICE		2,343.07
120	5660 5751	L	Per Sack Per Gal.		- Lite - A efoamer Li	inuid					+	\$16.54 \$46.31	<u>*</u> \$	1,984.80 46.31
600	5890		Per Lb.	Salt								\$0.50	\$	300.00
	1													
Subtota	I for Mate	rial C	hardes	<u> </u>									\$	2,331.11
Gabtota	in for mate	nur or	WORKERS		Anglemme and an and an all of the	1	anger (and a state of the stat	an a		T	OTAL	\$	Ψ	4,674.18
KIRBY	HARPER	1		1			DISCO	DUNT:	5%	DISCO				233.71
ANGEL E	CHEVARRIA									OUNTED T		\$		4,440.47
NOE	L LEON													
STAMP	S & NOTE	S:						As of 9/22/ the invoice invoice wil	e date. Aft I reflect fi		discour	nt will be re	moved) days of and the
								\vdash		STOMER SIG	INAIL		1.9	.21
** 4 11			met 20 des	followin - /	a data -f.'		A Spense	abarra af	1/20/					will be

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

+	
QUASAR	
ENERGY SERVICES, INC	

QUASAR ENERGY SERVICES, INC.

3288 FM 51 Gainesville, Texas 76240 Office: 940-612-3336

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

Form 185-2c

11/9/21 CEMENTING JOB LOG

CEMENTING JOB LOG

Company: SCOUT ENERGY PARTNERS Well Name: KNIER 2-3 Type Job: Cement - Liner AFE #:										
Type Job:	Cement	: - Liner				AFE #:				
				· · · · · · · · · · · · · · · · · · ·	CASING	DATA		de effektionen in die en gewennen die besteren ein einen ein bekennen gewennen ein die eine gewennen gewennen e		
Size:	4 1,	/2	G	irade:		Weight:				
Casing Deptl	hs	Тор:		Bottom:						
				Weight:						
Tubing: Size:				Weight:	*******	Grade:		TD (ft):		
Open Hole:	Size: 5	1/2	T.D. (ft):							
Perforations From (ft):				To:		Packer	Depth(ft):			
		ni ki na ti politika dan da na da da da da na na na na da		na na sena sena de donas por anosectores cara do mana con dom	CEMENT	DATA		alanda dar preparatar yana da na mana da na anana da na anana ang ana ana ang ang ang ang a		
Spacer T	ype:									
Amt.					ft $^{3}/_{sk}$			Density (PPG)		
LEAD:		CLASS A -	65/3	5-6 2% C		LFLAKE		Excess		
Amt.	120 Sks Yield			2.07	$ft^3/_{sk}$			Density (PPG)	12.3	
TAIL:		I	(CLASS A N				Excess		
Amt.	100	Sks Yield	1		ft ³ / _{sk}			Density (PPG)	15.6	
WATER:			<u> </u>	1.1.5	re / sk			Density (11 G)	13.0	
Lead:		gals/sk:	1.	1.5 Tail:	1	gals/sk:	5.2	Total (bbls):		
Pump Trucks	I lsed.	guis/ six.	1	1.5 1101.	1	110 D		10001(0013).		
Bulk Equipm						229-660	participation of station that a state			
Disp. Fluid Ty	the second s	FRESH WA	TFR	Amt	(Bbls.)			t (PPG):		
Mud Type:	/per			174110						
Mud Type: Weight (PPG): COMPANY REPRESENTATIVE: CEMENTER: KIRBY HARPER										
COMPANY	NLF NLJ	LIVIATIVE.					IVILIVILIV.	KINDT HANFLIN		
TIME PRES										
		PRESSU				MPED DATA		REMARKS		
TIME AM/PM	Casi		RES PS bing	I ANNULUS		MPED DATA RATE		REMARKS		
AM/PM 1230							ON LOCAT	FION SPOT AND RI	G UP	
AM/PM 1230 1519	Casi 3500				TOTAL		ON LOCAT	FION SPOT AND RI		
AM/PM 1230 1519 1520							ON LOCAT PRESSURE START PU	TION SPOT AND RI TEST MPING WATER AHEA		
AM/PM 1230 1519 1520 1544	3500 0				TOTAL 60	RATE 5	ON LOCAT PRESSURE START PU SHUT DO\	FION SPOT AND RI TEST MPING WATER AHE/ WN	AD	
AM/PM 1230 1519 1520 1544 1547	3500				TOTAL	RATE	ON LOCAT PRESSURE START PU SHUT DOV START MI	TION SPOT AND RI TEST MPING WATER AHE WN XING 120 SK LEAD @	AD	
AM/PM 1230 1519 1520 1544 1547 1601	3500 0 0				TOTAL 60 44	RATE 5 5 5	ON LOCAT PRESSURE START PU SHUT DOV START MI SHUT DOV	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES	AD 0 12.4 PPG	
AM/PM 1230 1519 1520 1544 1547 1601 1606	3500 0 0 200				TOTAL 60 44 0	RATE 5 5 5 5	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS	FION SPOT AND RI TEST MPING WATER AHE WN XING 120 SK LEAD @ WN CLEAN LINES SPLACING WITH FRES	AD 0 12.4 PPG	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617	3500 0 0 200 1300	ng Tul			TOTAL 60 44 0 27	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS	AD 0 12.4 PPG	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0	RATE 5 5 5 5	ON LOCAT PRESSURE START PU SHUT DOV START MI SHUT DOV START DIS ESTABLISH BUMP PLU	FION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES SPLACING WITH FRES HED RETURNS JG	AD D 12.4 PPG 5H WATER	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617	3500 0 0 200 1300	ng Tul			TOTAL 60 44 0 27	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MI SHUT DOV START DIS ESTABLISH BUMP PLU	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS	AD D 12.4 PPG 5H WATER	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	FION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES SPLACING WITH FRES HED RETURNS JG	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	
AM/PM 1230 1519 1520 1544 1547 1601 1606 1617 1632	3500 0 0 200 1300 2200-24	ng Tul			TOTAL 60 44 0 27 47 47 15	RATE 5 5 5 5 1	ON LOCAT PRESSURE START PU SHUT DOV START MIX SHUT DOV START DIS ESTABLISH BUMP PLU RELEASE F CIRCULAT	TION SPOT AND RI TEST MPING WATER AHE/ WN XING 120 SK LEAD @ WN CLEAN LINES PLACING WITH FRES HED RETURNS JG PRESSURE FLOAT H	AD D 12.4 PPG SH WATER HELD	

