KOLAR Document ID: 1274452

Confiden	tiality Re	equested:
Yes	No	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 November 2016 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL	HISTORY	- DESCRIPTION		
VVELL	HISIORI	- DESCRIPTION	UF 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.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 #:	Dewatering method used:
Dual Completion Permit #: SWD Permit #:	
SWD Permit #: EOR Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
COW Feinit #	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Reached TD Completion Date of 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: 1274452

Operator Nar	ne:			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 Taken		Yes	s 🗌 No			og Formatio	on (Top), Depth a	nd Datum	Sample
(Attach Additional Sheets) Samples Sent to Geological TCores aken Electric Log Run Geologist Report / Mu List All E. Logs Run:		 Yes Yes Yes Yes Yes 	s 🗌 No s 🗌 No		Nam	e		Тор	Datum
		Report	CASING		Ne	w Used	ion, etc.		
Purpose of String	Size Hole Drilled	Size	Casing In O.D.)	Weigh Lbs. / F	nt	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Purpose:	Depth	Туре о	ADDITIONAL	# Sacks U		EEZE RECORD	Type and F	Percent Additives	
Perforate Protect Casing Plug Back TD Plug Off Zone	Top Bottom								
 Did you perform a hydraulic fractional of the total logical data in the total logical data in the hydraulic fracturing the total logical data of the hydraulic fracturing the logical data in the hydraulic fracture of the hydraulic fraction logical data in the hydraulic fraction logical data in the hydraulic fraction of the hydraulic fraction in the hydraulic fraction of the hydraulic fraction	base fluid of the hydrogeneration	draulic frac	turing treatment	al disclosure r	egistry?	Yes	No (If No, sk	ip questions 2 an ip question 3) out Page Three	
Estimated Production Per 24 Hours	Oil Bb	ls.		Mcf	Wate			Gas-Oil Ratio	Gravity
DISPOSITION OF	Used on Lease	Or	N Den Hole	IETHOD OF C	_	Comp. Cor	mmingled	PRODUCTIC Top	DN INTERVAL: Bottom
Shots Per Perforation Foot Top	on Perforatio Bottom	on B	Bridge Plug Type	Bridge Plug Set At		Acid	, Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	
TUBING RECORD: S	ize:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Redtail Investments LLC
Well Name	Dream Spinner 1
Doc ID	1274452

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	249	Class A	130	3% CaCl
Production	7.875	5.5	15.5	3400	Thick Set		Kol-Seal 5#/2# PhenoSe al

Cement or Acid Field Report Ticket No. **2497** Foreman <u>Kevin McCoy</u> Camp Eureka

810 E 7TH PO Box 92 EUREKA, KS 67045 (620) 583-5561



	9	Cust. ID #	Leas	e & Well Number		Section	To	wnship	Range	Co	ounty	State
9-13-	15	1150	DREAM .	SpINNER # 1		11	3.	35	56	Cou	ley	Ks
ustomer	211			·	Safety	Unit #		Driv		Unit #		Driver
		AIL INV	lestments Lu	<u>.</u>	Meeting Km	105		Dave Seth				
ailing Add		Cul 21	The G		DG SV	112		AlAN 1				
ity	175	SW 36	the second s	7. 0 1	AM							
	Aho	ma Cit	State	Zip Code 73179								
b Type	Long	string	Hole Dep	th 3843' KB	L	ج Slurry Vol. 6	3 Bbl	Stage 1 Stage 2		ubing		
ising De	epth 3	832.43	G.L. Hole Siz	0 77/8		Shurry M/t /				rill Pipe		
ising Siz	re & V	Vt. 5 1/2 15	Cement L	eft in Casing <u>0</u>		Water Gal/SK				Alley M. C. Marter		
splacem	ent Z	5.7 Bbc 57	Age #2 Displace	ement PSI 900 PSI	Stage 2	Bump Plug to				ther PM		
marks	SAF	sety Me		@ 3832.43 G.L				2'Rela			5/2 (ASIA
REAK C	IRCUI	lation w/	10 Bbl water.	Mixed 100 SKS 7	HICK S	let Cement	w/ .5	#K/- 0	ent lor	2# Phen	seal 1	st Ol
GAL VI	eld I.	85 = 33	BLL STURRY III	ash out Pump &L.	mee . Ch	t dawn Rok	100	noc-s	EAC/SA	Phy Die	alace A	SK O 1
EAT W	193	7 BUL FOR	sh water Final	Rimper Poor	the for	DCI D. A	lin 1	HICH do	CI Dala	Page Dis	PIACE P	TO TO
eld. T	Poor -	TRID Ram	h mart 12 mil	Rumping PRESSO	11100	NOI. DUMP PI	19 7	C TASOP	A nerea	JE FRED	Une. Th	OAIGIT
	0-	di di s	Contra Mins	openDV Tool@	1400 ps.	I. LIRCULATE	exc	ess Cem	ient of	Top of 1	DV 7006	w/mu
mp =	8 86	L STURRY.	CIRCULATE 31	Hes w/ mud Pur	p. Jt	Age # 2. BA	REAK	LIRCUL	stion w/	5 BBC	Fresh	water.
IXed a	210 3	SKS THICK	Set Cement u	1/ 5 *Kol-SEAL /	sk, 2*	Phenoseal /s	k @	13.74	gAL, YIE	1d 1.85	= 69 BI	bl Sturr
lug KA	T Hok	e w/ 15 s	rks). Wash out	Pump & Lines. S	hut dou	www. Release	C/0.	ring Plu	g. DISP.	LACE Plug	to Se	AT W/
. BBL	tre	sh water.	tiNAL Pumpin	g PRESSULE 900	PSI. Cl	ose DV Tool	. @ /	400 PS1.	Bump PI	lug to 180	DO PSI.	Release
essure	, No	Flow B.	ACK. TOOL CLOSE	ed. Job Comple	ate Ria	dan			,			
					sive my	aban.						
ARALIZE	erson	, #1, 4, 8,	12, 14, 16, 21, 25 -	18, 33, 36, 39 BA	skets on	Top of #4 16	,33.	Du To	of on Tay	o of #1	7	
ARALIZE	Qty	o * / 4 ∂ or Units	12, 14, 16, 21, 25 a Description o	18, <u>33, 36, 39</u> BA	skets on	Top of #4 16	,33.	Dv 70		₀ ₀ <i>← *1</i>] Price		Total
draLize Code	Qty	or Units	12, 14, 16, 21, 25 a Description o	18, 33, 36, 39 BA	skets on	Top of #4 16	,33.	Du To	Unit	Price		
draLize Code 102	Qty	or Units	12, 14, 16, 21, 25 a Description o	18, <u>33, 36, 39</u> BA	skets on	Top of #416	,33.	Du To	Unit /05	Price 6.00	105	0.00
HRALIZE Code 102 107	Qty	or Units	12, 14, 16, 21, 25 a Description o Pump Charge Mileage	²⁸ , <u>33, 36, 39</u> ['] BA f Product or Serv Stage # 1	skets on	7ορ ο f #4,16	,33.	Du To	Unit 105	Price 6. 00 8.95	105	7.00
<u>draLize</u> Code 102 107 101	Qty	or Units / 60 /	12, 14, 16, 21, 25 a Description o Pump Charge Mileage <i>Pump Charge</i>	e Stage # 2	skets on	760 6. + + 16	,33.	Dr To	Unit 105 3 85	Price 6.00 3.95 70.00	105 23 84	7.00 7.00
HRALIZE Code 102 107 101 201	Qty	or Units 1 60 1 100 sks	12, 14, 16, 21, 25 - Description o Pump Charge Mileage Pump Charge THICK Set	e Stage # 2 Cement	skets on	76p 6f #4,16	,33.	Dr To	Unit 1050 3 85 19	Price 6.00 3.95 70.00	105 23 84 193	7.00 7.00 10.00 50.00
<u>de ALize</u> Code 102 107 101 201 201	Qty	or Units / 60 / /00 sxs 500 #	12, 14, 16, 21, 25 - Description o Pump Charge Mileage Pump Charge THICK Set (Kol-Seal	e 5tage # 1 c 5tage # 1 c 5tage # 2 c ment 5 #/sk	skets on	76ρ 6 + #4,16	,33.	Dv 70	Unit 105- 35 19	Price 5.00 5.95 10.00 1.50 1.50 1.45 #	105 23 84 19: 2,	10.00 17.00 10.00 50.00 85.00
rtkALize Code 102 107 101 201 207 208	Qty	or Units / 60 / /00 555 500 # 200 #	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal Pheno Seal	28, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk & # /sk	skets on	7ορ ο f #4,16	,33.	Du To	Unit /05- 3 85 /9 //	Price 5.00 3.95 70.00 5.50 .45 * 25 *	105 23 84 195 27	0.00 7.00 10.00 50.00 85.00
rhea <u>Lize</u> Code 102 107 101 201 207 208 201	Qty	or Units 1 60 1 100 sks 500 # 200 # 210 sks	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal Pheno Seal THICK Set	18, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk Cement Cement	skets on	76p 6f #4,16	,33.	Dv 70	Unit /0.51 85 /9 // /9	Price 5.00 3.95 70.00 7.50 7.50 7.50 7.50	105 23 84 19: 2,7 75 405	0.00 7.00 10.00 50.00 85.00 50.00
rtkal_120 code 102 107 101 201 201 207 207 207 207	Qty	or Units 1 6 0 1 100 sks 500 # 200 # 210 sks 1050 #	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal Kol-Seal Kol-Seal 5	28, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk Cement */sk	skets on	76ρ 6 f #4, 16	,33.	Dv 70	Unit 105 85 19 1. 19	Price 5.00 5.95 70.00 5.50 .45 * 250 45 *	105 23 84 19: 2,- 7,5 405 405	7.00 7.00 7.00 50.00 85.00 70.00 75.00 72.50
rtkalize code 102 107 101 201 201 207 208 201 207 208 201 207 208	Qty	or Units 1 60 1 100 s.ks 500 # 200 # 210 s.ks 1050 # 120 #	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal THICK SET Kol-SEAL Kol-SEAL 5 Phenro Seal	28, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk 2 # /sk Cement */sk 2 #/sk	skets on	7ορ ο f #4,16	,33.	Du To	Unit 1051 3 85 19 19 19.	Price 5.00 5.95 70.00 5.50 .45 * 25 * 25 * 25 *	105 23 84 19: 2,- 73 405 405 405	7.00 7.00 7.00 50.00 75.00 75.00 75.00 75.00 72.50 75.00
rheal_rze Code 102 107 101 201 207 207 208 201 207 207 207 208 201 207	Qty	or Units 1 6 0 1 100 sks 500 # 200 # 210 sks 1050 #	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal THICK Set Kol-Seal Kol-Seal Seal THICK Set THICK Set Thick Set Thick Set Thick Set Thick Set Thick Set Thick Set Thick Set Thick Set	28, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # / SK 2 # / SK 2 # / SK 2 # / SK 2 # / SK 6 0 Miles	skets on	76p 6f #4,16	,33.	Du To	Unit 105 85 19 19 19 19 19 19 19 19 19	Price 5.00 5.75 70.00 5.50 755 755 755 755 755 755 755 7	105 23 84 195 2,7 75 405 405 405 57 57	70.00 7.00 50.00 50.00 70.00 75.00 75.00 72.50 75.00 81.05
rteal_zee Code 102 107 101 201 201 201 207 208 201 207 208 201 207 208 201 207 208 201	Qty	or Units 1 60 1 100 s.ks 500 # 200 # 210 s.ks 1050 # 120 #	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal THICK Set Kol-Seal THICK Set Kol-Seal Sherro Seal Ton Mileage 5 1/2 Guide	28, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk 60 miles Shoe	skets on	76p 6f #4,16	,33.	Dv 70	Unit /0.5-1 85 /9 /9 /9 /9 /1 /9 /1 /1 /1 /6	Price 5.00 5.95 70.00 5.50 7.50 7.00 Price Price 7.00	105 23 84 19: 2,7 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7	7.00 7.00 7.00 50.00 7.00 7.00 7.00 81.05 7.00
rtkalize Code 102 107 101 201 201 207 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207	Qty	or Units 1 60 1 100 s.ks 500 # 200 # 210 s.ks 1050 # 120 #	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 AFU FIC	PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk 2 # /sk Cement */sk 2 #/sk 60 Miles Shoe DAT CollAR	skets on	76p 6f #4,16	,33.	Dv 75	Unit /0.5-1 85 /9 /9 /9 /9 /1 /9 /1 /1 /1 /6	Price 5.00 5.75 70.00 5.50 755 755 755 755 755 755 755 7	105 23 84 19: 2,7 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7,9 7	70.00 7.00 50.00 50.00 70.00 75.00 75.00 72.50 75.00 81.05
Alexa IOA IOA IOA IOT	Qty	or Units 1 6 0 1 100 sks 500 # 200 # 200 sks 1050 # 120 sks 1050 # 120 sks 1050 # 120 sks 11 1	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAge 5 1/2 Guide 5 1/2 DV Toc	18, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5#/sk Cement #/sk 2#/sk 60 miles Shoe OAT CollAR CullAR	skets on	7ορ ο. f #4, 16,	,33.	Dv 75	Unit /0.5 85 /9 /9 /9 /9 /9 /9 /9 /9 /9 /9	Price 5.00 5.95 70.00 5.50 7.50 7.00 Price Price 7.00	105 23 84 19: 2,- 73 405 405 405 405 130 130 130 130	7.00 7.00 7.00 5.00 7.00 7.00 7.00 81.05 7.00
Alexa IOA IOA IOA IOT	Qty	or Units 1 60 1 100 sks 500 # 200 # 200 sks 1050 # 120 sks 1050 # 120 sks 1050 # 120 sks 11 1	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK Set Kol-Seal THICK Set Kol-Seal THICK Set Kol-Seal Sherro Seal Ton Mileage 5 1/2 Guide 5 1/2 DV Toc 5 1/2 DV Toc 5 1/2 DV Toc	PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk Cement */sk 60 Miles Shoe OAT CollAR CollAR CollAR CollAR	skets on	76p 6f #4,16	,33.	Dv 75	Unit 105 85 19 19 19 19 19 19 19 19 19 19 10 10 35 280	Price 5.00 3.95 70.00 .50 .45 * 25 * 25 * 25 * 25 * 25 * 25 * 25 * 2	105 23 84 195 2,7 75 405 405 405 405 405 405 130 130 130 130 280	7.00 7.00 7.00 5.00 7.00 7.00 7.00 81.05 7.00 7.00
vteALize Code 102 107 201 201 201 207 208 201 207 208 201 207 208 691 674 776 504	Qty	or Units 1 6 0 1 100 sks 500 # 200 # 200 sks 1050 # 120 sks 1050 # 120 sks 1050 # 120 sks 11 1	12, 14, 16, 21, 25 - Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAge 5 1/2 Guide 5 1/2 DV Toc	PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk Cement */sk 60 Miles Shoe OAT CollAR CollAR CollAR CollAR	skets on	76p 6f #4,16	,33.	Dv 75	Unit 105- 85 19 19 19 19 19 19 19 19 19 19	Price 5.00 5.75 70.00 5.50 4.5* 2.5* 4.5* 4.5* 2.5* 7.00 7.00 7.00 7.00 5.00 5.00	105 23 84 19: 24 75 405 47: 57 130 130 130 130 280 57	0.00 7.00 7.00 50.00 50.00 75.00 75.00 72.50 81.05 7.00 7.00 7.00 7.00
Adda Adda <th< td=""><td>Qty</td><td>or Units 1 60 1 100 sxs 500 # 200 # 200 # 210 sxs 1050 # 120 # 1050 # 12</td><td>12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 DV TOC 5 1/2 DV TOC 5 1/2 DV TOC</td><td>PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk Cement # /sk 60 Miles Shoe DAT CollAR CollAR CollAR CollAR CollAR BASKets</td><td>ices</td><td>76ρ 6f #4,16</td><td>,33.</td><td>Dv 75</td><td>Unit 105- 85 19 19 19 19 19 19 19 19 19 19</td><td>Price 5.00 5.95 70.00 5.50 45 * 25 * 25 * 25 * 25 * 2.00 2.00 0.00 2.00</td><td>105 23 84 19: 24 75 405 47: 57 130 130 130 130 280 57</td><td>0.00 7.00 7.00 50.00 85.00 75.00 75.00 75.00 72.50 7.00 81.05 7.00 7.00 7.00 7.00 7.00</td></th<>	Qty	or Units 1 60 1 100 sxs 500 # 200 # 200 # 210 sxs 1050 # 120 # 1050 # 12	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 DV TOC 5 1/2 DV TOC 5 1/2 DV TOC	PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk Cement # /sk 60 Miles Shoe DAT CollAR CollAR CollAR CollAR CollAR BASKets	ices	76ρ 6f #4,16	,33.	Dv 75	Unit 105- 85 19 19 19 19 19 19 19 19 19 19	Price 5.00 5.95 70.00 5.50 45 * 25 * 25 * 25 * 25 * 2.00 2.00 0.00 2.00	105 23 84 19: 24 75 405 47: 57 130 130 130 130 280 57	0.00 7.00 7.00 50.00 85.00 75.00 75.00 75.00 72.50 7.00 81.05 7.00 7.00 7.00 7.00 7.00
vteALize Code 102 107 201 201 207 208 201 207 208 201 207 208 691 674 776 504	Qty	or Units 1 60 1 100 sxs 500 # 200 # 200 # 210 sxs 1050 # 120 # 1050 # 12	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 DV TOC 5 1/2 DV TOC 5 1/2 DV TOC	A 33 36 39 BA f Product or Serv Stage # 1 e Stage # 1 e Stage # 2 Cement 5 # /sk Cement */sk 2 # /sk Cement */sk 60 Miles Shoe DAT CollAR OL W/ Plugs entRACIZEES BASKETS AX-A-DIZ FOR W	ices	76ρ 6f #4,16	,33.	Dv 75	Unit 105- 85 19 19 19 19 19 19 19 19 19 19	Price 5.00 5.95 70.00 5.50 45 * 25 * 25 * 25 * 25 * 2.00 2.00 0.00 2.00	105 23 84 19: 2,7 75 405 47; 57 130 130 130 157 280 57 67	20.00 27.00 27.00 20.00 25.00 25.00 25.00 25.00 25.00 25.00 26.00 26.00 26.00 26.00
rta A Lize Code 102 107 101 201 201 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207 208 201 207 207 207 207 207 207 207 207 207 207	Qty	or Units 1 60 1 100 sxs 500 # 200 # 200 # 210 sxs 1050 # 120 # 1050 # 12	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 DV TOC 5 1/2 DV TOC 5 1/2 DV TOC	A 33 36 39 BA f Product or Serv Stage # 1 e Stage # 1 e Stage # 2 Cement 5 # /sk Cement */sk 2 # /sk Cement */sk 60 Miles Shoe DAT CollAR OL W/ Plugs entRACIZEES BASKETS AX-A-DIZ FOR W	ices	76ρ 6f #4,16	,33.	Dv 75	Unit 105 85 19 19 19 19 19 19 19 19 19 19 19 19 19	Price 5.00 5.95 70.00 5.50 45 ** 25 * 25 * 7.00 7.00 7.00 7.00 5.00 5.00	105 23 84 19: 27 70 70 70 70 70 70 70 70 70 70 70 70 70	0.00 7.00 7.00 50.00 50.00 7.00 7.00 7.0
rta A Lize Code 102 107 101 201 201 207 207 207 207 207 208 201 207 208 201 207 207 208 201 207 207 207 207 207 207 207 207 207 207	Qty	or Units 1 60 1 100 sxs 500 # 200 # 200 # 210 sxs 1050 # 120 # 1050 # 12	12, 14, 16, 21, 25 Description of Pump Charge Mileage Pump Charge THICK SET KOL-SEAL THICK SET KOL-SEAL THICK SET KOL-SEAL TON MILEAGE 5 1/2 Guide S 5 1/2 DV TOC 5 1/2 DV TOC 5 1/2 DV TOC	PB, 33, 36, 39 BA f Product or Serv Stage # 1 e Stage # 1 e Stage # 2 Cement 5 # /sk Cement # /sk 2 # /sk Cement # /sk 60 Miles Shoe DAT CollAR CollAR CollAR CollAR CollAR BASKets	ices	76ρ 6f #4,16		Dv 75	Unit 105 85 19 1. 19 1. 19	Price 5.00 5.95 70.00 5.50 45 ** 25 * 25 * 7.00 7.00 7.00 7.00 5.00 5.00	105 23 84 19: 27 70 70 70 70 70 70 70 70 70 70 70 70 70	20.00 27.00 27.00 20.00 25

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.

CEMENTING & ACID SERVICE, LLC

810 E 7TH PO Box 92

EUREKA, KS 67045

(620) 583-5561

Cement or Acid Field ReportTicket No.2458ForemanSTRUR MEALCampEuroka Ks

2.10

Date	Cust. ID #.	Lease & Well Number		Section	Township	Rang	e County	State
9.8.15	1150	Dream Spinner #1		11	335	5E	Cowley	ks
Customer			Safety	Unit #		Driver	Unit #	Driver
RedTail	Invest	nents LLC	Meeting	104	Ala	nm		
Mailing Address			1	11.2		veG.		ALL AL
8045	5 (1) 36	th st						14.5 ²
City	200 200	State Zip Code	1					
Oklahom	a CITY	OK 73179						
Job Type <u>Sur</u>	face	Hole Depth		Slurry Vol.			Tubing	
Casing Depth_	208 GL	Hole Size		Slurry Wt.			Drill Pipe	
Casing Size & \	Nt. 528	247 Cement Left in Casing 15		Water Gal/SK			Other	
Displacement_	136615	Displacement PSI		Bump Plug to			BPM	
Displace 6	1/ 13 b	Cheel Mix 130 Sts Gheel Mix 130 Sts bls Fresh Groter S Jeb Comple	Class but w	A Comen	Th/ 3	10 cacli	2 14 Phenos	Rol Perlsk,

Thank you

Code	Qty or Units	Description of Product or Services	Unit Price	Total
[101	1	Pump Charge	840.00	840.00
(107	60	Mileage	3.95	237.00
200	1305/15	Class A CemenT	15.00	1950.00
205	365#	3% Cac/2	-60	219.00
208	324	4 Planosed partsk	1.25	40.00
2/08	6.11 con	Formileage Bulk Fruck	135	494.91
		(590/191051)		
		(\$3133.51		
			SubTotal	3780.91
		6.75%	Sales Tax	149.11
Authoria	zation <i>M</i>	Stall Title Tool pusher	Total	3930.02

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.