# CONFIDENTIAL KELL

KANSAS CORPORATION COMMISSION ORIGINAL
OIL & GAS CONSERVATION DIVISION
FOR
WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE
6/24/0

Form Must Be Typed

22244	45 000 04047 0000
Operator: License # 33344	API No. 12 - 15-099-24247-0000
Name: Quest Cherokee, LLC	County: Labette
Address: 211 W. 14th Street	<u>SW_NE_NW</u> Sec. 14 Twp. 31 S. R. 19
City/State/Zip: Chanute, KS 66720	674 feet from S (Circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	1460 feet from E (W) (circle one) Line of Section
Operator Contact Person: Jennifer R. Smith	Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>620</u> ) <u>431-9500</u>	(circle one) NE SE NW SW
Contractor: Name: TXD/FOXXE	Lease Name: Weidert Rev. Trust Well #: 14-1
License: 33837 CONFIDENTIAL	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 912 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 909 Plug Back Total Depth: 906
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 22 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ☑ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 906
Operator:	feet depth to surface w/ 130 sx cmt.
Well Name:	Allet 100 100
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan AHT W 1-16 17
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug Back Plug Back Total Depth	Dewatering method used
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
3-05-08	Quarter Sec TwpS. R
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs of TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements
Signature: Gennufer of Smith	KCC Office Use ONLY
Title: New Well Development Coordinator Date: 6/24/08	Letter of Confidentiality Received
Subscribed and sworn to before me this 24th day of XXXI	If Denied, Yes Date:
$\mathcal{N}$	Wireline Log Received
20	Geologist Report Received RECEIVED KANSAS CORPORATION COMMISSIO
Notary Public: Ulrra Klauman	UIC Distribution
Date Commission Expires: 8-4-3010 A TERRA   Notary Public	KLAUMAN JUN 2 5 2008

My Appt. Expires 8-4-2010

ORIGINAL

Side Two

					M-14-4-5	T	· IALL	ONICH II-M
Operator Name: Que	est Cherokee, LL	.C	Lease	Name:	Neidert Rev	. Trust	_ Well #	LITTLE INITIA
Sec Twp3	s. R. 19	✓ East ☐ West	Count	y: Labet	te .			
tested, time tool ope temperature, fluid red	n and closed, flowin covery, and flow rate	and base of formations g and shut-in pressure es if gas to surface test final geological well sit	s, whether s	hut-in pre	essure reached	l static level, hydr	ostatic pressure	es, bottom hole
Drill Stem Tests Take		Yes No		VL		tion (Top), Depth		Sample
Samples Sent to Ge	ological Survey	Yes No		Nam See	e attached		Тор	Datum
Cores Taken Electric Log Run (Submit Copy)		☐ Yes ☐ No ☐ Yes ☐ No			JAITT	ALEMUS FS MUI		
List All E. Logs Run:					2008	# C Will		
Compensated Dual Induction	•	tron Log			11 TO TOP 443)	TYS.		
		CASIN Report all strings se	IG RECORD	No		ction, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		ight / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4	8-5/8"	22	ý	22	"A"	5	
Production	7-7/8	5-1/2	14.5	·-	906	"A"	130	
•		· ·						
		ADDITION	AL CEMENT	ING / SQI	JEEZE RECOR	D		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	#Sack	s Used		Type and	Percent Additives	
Shots Per Foot		TION RECORD - Bridge For Footage of Each Interval		<b>)</b>		acture, Shot, Cemer Amount and Kind of M		d Depth
4	752-754/710-71	2/704-706			500gal 15%HCLw/ 62t	ibls 2%kcl water, 698bb/s water	r w/ 2% K.C.L., Blookle, 7000	752-754/710-712 704-706
4	547-549/510-51	12/479-481			400gal 15%HCLw 50b	bis 2%kcl water, 428bbls water	r w/ 2% KCL, Blookle, 3900	# 20/40 sand 547-549/510-512
	447 450407 40							479-481
TURING RECORD	447-450/427-42 Size	29 Set At	Packer	Δτ	400gal 15%HCLw/ 49t	obls 2%kci water, 427bbls wate	r w/ 2% K.C.L., Bloode, 4300	# 20/40 sand   447-450/427-429
TUBING RECORD 2-	3/8"	794	n/a		Lines riuli	Yes N	o	
Date of First, Resume	rd Production, SWD or	Enhr. Producing N	Method	Flowin	g Pum	ping ĜGas L	Lift Oth	er (Explain)
Estimated Production Per 24 Hours	Oil n/a	Bbls. Gas	Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETION			Production Int	erval		
Vented: Sold	' Used on Lease ubmit ACO-18.)	Open Ho	pecify)		Dually Comp.	Commingled		
		*	<b>MANA</b>	$\mathcal{R}\mathcal{M}\mathcal{F}$	ا در ۱۳			



211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500 TICKET NUMBER

6528

FIELD	TICKET REF #
FORE	MAN Dwayne
	625380

TREATMENT REPORT & FIELD TICKET CEMENT

API 15-099 - 24247

DATE		WELL N	AME & NUMBER	1	SECTION	TOWNSHIP	RANGI	E COUNTY
3-14-08	Weide	rt Row	14-	-/	14	3/	19	43
FOREMAN / OPERATOR	TIME	TIME	LESS	TRUCK	TRAILER	TRUC		EMPLOYEE
DINALME	7,00	5'06	LUNCH	901640	#	HOUR /O	s ha-	SIGNATURE
TiM	6:45	5.00		903255		10,25	ha	dar
Matt	6:44	500		903600		1425		Mat WENDER
De la constant	Bank,			- Partie			An	
				903140	932452	4	ha	
			1					
JOB TYPE 2 3 5 S CASING DEPTH 90 SLURRY WEIGHT 1	54. 90 DRILL	DONFIDE	NTIAL TO	OLE DEPTH UBING /ATER gal/sk	OTHE	ENT LEFT in (	CASING_	
	USPLA	CEMENT PSI	M	IX PSI	RATE	4	13 PM	
REMARKS:  Break Cir	culation	Pump	200#	Prom gel	Then 1	1 33/	Du	e Marker
With 100#	prem g.	el and	Story C	Cement A	ums 130 s.	K +6 G	o 4 /	Ve Marker
Sack. Fla	sh Pung	2 and	Rungs	wipen F	Vug to Se	thou a	nct Sc	e Marker ye Marker + Floor Shoe
_	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		<i>-</i>	·	·	
					5 Ceme	and for	SurF	- 3
					2	V17 10		-

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
901640	10 kr	Foreman Pickup	
903255	10.25 W	Cement Pump Truck	
903600	10,25 hr	Bulk Truck	
903140	4 k	Transport Truck	
132452	4 k	Transport Trailer	
	h	80 Vac	
	904.90	Casing 5 ½	
	4	Centralizers 5 ÷	
	1	Float Shoe 5 🚣	
	/	Wiper Plug 5 🛨	
	<b>@</b>	Frac Baffles	
	110 SK	Portland Cement	
	26 SK	Gilsonite	CEIVED
	1 SK	Fio-Seal KANSAS CORF	PORATION COMMISSIO
	12 SK	Premium Gel	2 5 0000
	3 5X	Cal Chloride JUN	<del>2 5 2008 </del>
	1 Gal	KCL CONSER	VATION DIVISION
	8000 Ga1	City Water * • W	ICHITA, KS

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## **FOXXE ENERGY SERVICES**

## **DRILLERS LOG**

## **FOXXE ENERGY SERVICES**

	101		S. 14	1. 31	R. 19	GAS TESTS:		<u> </u>
API#	099-24247	<b>'</b>	County:	Labette		258'		no blow
Elev.:	912'		Location:	Kansas		320'	14 - 1"	
						382'	3lb - 1"	
Operator:		rokee LLC				444'	4lb - 1"	283
Address	9520 N. M	ay Ave., Sui	te 300			475'	4lb - 1"	283
		Čity, OK. 7				506'	4lb - 1"	283
WELL#	14-1		Lease Name:	Weidert R		537'	4lb - 1"	283
Footage location	on		ft. from the	N	line	568'	4lb - 1"	283
		1460	ft. from the	W	line	599'	4lb - 1"	283
Drilling Contract			FOXXE EN	ERGY SE	RVICES	630'	4lb - 1"	283
Spud Date:	NA		Geologist:			661'	4lb - 1"	283
Date Complete			Total Depth:	909'		692'	4lb - 1"	283
Exact Spot Loc		SW NE NV	1			723'	4lb - 1"	283
Casing Rec	ord					754'	4lb - 1"	283
	Surface	Production				785'	4lb-1 1/4"	480
Size Hole	12-1/4"	7-7/8"				909'	2lb - 1"	195
Size Casing.	8-5/8"	5-1/2"	CONFIDE	MITIA			· · · · · · · · · · · · · · · · · · ·	
Weight	24#	15-1/2#						
Setting Depth	22'		iun 2	4 2008		-		
Type Cement	port							
Sacks	5		K(	:C				
	<u> </u>		<b>WELL LOG</b>					·
Formation	Тор	Btm.	Formation	Тор	Btm.	Formation	Тор	Btm.
top soil	0	22	lime	446	451	coal	651	652
lime	22	95	b.shale	451	453	shale	652	682
b.shale	95	97	coal	453		sand	682	713
lime	97	112	shale	454	463	coal	713	714
			shale lime	454 463		coal shale	713	
sand	97	147			484			717
sand shale	97 112	147 211	lime	463	484 486	shale	714	717 718
sand shale lime	97 112 147	147 211 230	lime coal	463 484	484 486 498	shale coal	714 717	717 718 756
sand shale lime coal	97 112 147 211	147 211 230 232	lime coal shale	463 484 486	484 486 498 500	shale coal shale	714 717 718	717 718 756 757
sand shale lime coal shale	97 112 147 211 230	147 211 230 232 238	lime coal shale coal	463 484 486 498 500 515	484 486 498 500 515 516	shale coal shale coal	714 717 718 756 757 769	717 718 756 757 769
sand shale lime coal shale b.shale	97 112 147 211 230 232	147 211 230 232 238 239	lime coal shale coal shale	463 484 486 498 500	484 486 498 500 515 516	shale coal shale coal shale	714 717 718 756 757	717 718 756 757 769
sand shale lime coal shale b.shale shale	97 112 147 211 230 232 238	147 211 230 232 238 239 240	lime coal shale coal shale coal	463 484 486 498 500 515	484 486 498 500 515 516 552	shale coal shale coal shale coal	714 717 718 756 757 769	717 718 756 757 769 770
sand shale lime coal shale b.shale shale lime	97 112 147 211 230 232 238 239	147 211 230 232 238 239 240 257	lime coal shale coal shale coal shale	463 484 486 498 500 515 516	484 486 498 500 515 516 552 554	shale coal shale coal shale coal shale shale	714 717 718 756 757 769 770	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale shale lime shale	97 112 147 211 230 232 238 239 240	147 211 230 232 238 239 240 257 286	lime coal shale coal shale coal shale b.shale	463 484 486 498 500 515 516 552	484 486 498 500 515 516 552 554	shale coal shale coal shale coal shale coal shale coal	714 717 718 756 757 769 770 772	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale shale lime sand	97 112 147 211 230 232 238 239 240 257	147 211 230 232 238 239 240 257 286 314	lime coal shale coal shale coal shale b.shale coal	463 484 486 498 500 515 516 552 554	484 486 498 500 515 516 552 554 555 572	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale shale lime sand lime coal	97 112 147 211 230 232 238 239 240 257 286	147 211 230 232 238 239 240 257 286 314 317	lime coal shale coal shale coal shale b.shale coal shale	463 484 486 498 500 515 516 552 554 555	484 486 498 500 515 516 552 554 555 572	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale shale lime sand lime coal shale	97 112 147 211 230 232 238 239 240 257 286 314	147 211 230 232 238 239 240 257 286 314 317 324	lime coal shale coal shale coal shale b.shale coal shale b.shale b.shale	463 484 486 498 500 515 516 552 554 555 572	484 486 498 500 515 516 552 554 555 572 574	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale shale lime sand lime coal shale	97 112 147 211 230 232 238 239 240 257 286 314 317	147 211 230 232 238 239 240 257 286 314 317 324 331	lime coal shale coal shale coal shale b.shale coal shale shale b.shale b.shale	463 484 486 498 500 515 516 552 554 555 572	484 486 498 500 515 516 552 554 555 572 574 579	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale lime sand lime coal shale lime b.shale	97 112 147 211 230 232 238 239 240 257 286 314 317 324	147 211 230 232 238 239 240 257 286 314 317 324 331	lime coal shale coal shale coal shale b.shale coal shale shale coal shale b.shale coal	463 484 486 498 500 515 516 552 554 555 572 574 579	484 486 498 500 515 516 552 554 555 572 574 579 580 603	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
lime sand shale lime coal shale b.shale lime sand lime coal shale lime b.shale lime coal shale lime coal shale	97 112 147 211 230 232 238 239 240 257 286 314 317 324	147 211 230 232 238 239 240 257 286 314 317 324 331 333 430	lime coal shale coal shale coal shale b.shale coal shale b.shale coal shale b.shale shale shale shale	463 484 486 498 500 515 516 552 554 555 572 574 579 580	484 486 498 500 515 516 552 554 555 572 574 579 580 603 620	shale coal shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale lime sand lime coal shale lime b.shale	97 112 147 211 230 232 238 239 240 257 286 314 317 324 331	147 211 230 232 238 239 240 257 286 314 317 324 331 333 430 432	lime coal shale coal shale coal shale b.shale coal shale coal shale shale b.shale shale shale shale shale shale	463 484 486 498 500 515 516 552 554 555 572 574 579 580 603	484 486 498 500 515 516 552 554 555 572 574 579 580 603 620	shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773 776	717 718 756 757 769 770 772 773
sand shale lime coal shale b.shale lime sand lime coal shale lime b.shale lime b.shale lime b.shale	97 112 147 211 230 232 238 239 240 257 286 314 317 324 331 333	147 211 230 232 238 239 240 257 286 314 317 324 331 333 430 432	lime coal shale coal shale coal shale b.shale coal shale b.shale coal shale shale shale shale shale shale shale	463 484 486 498 500 515 516 552 554 555 572 574 579 580 603 620	484 486 498 500 515 516 552 554 555 572 574 579 580 603 620 624 626	shale coal shale coal shale coal shale coal shale mississippi	714 717 718 756 757 769 770 772 773 776	718 756 757 769 770 772 773

JUN 25 2008