

# ORIGINAL

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WICHITA, KS

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

10/08/10

	- 9-0700
Operator: License # 33344	API No. 15 - 15-099-24369-0000
Name: Quest Cherokee, LLC	County: Labette
Address: 211 W. 14th Street	NW_ NW_ SW Sec. 36 Twp. 34 S. R. 17 V East West
City/State/Zip: Chanute, KS 66720	feet from \$\infty\$ / N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	feet from E / (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 W
Contractor: Name: TXD/Foxxe	Lease Name: Neer Family Trust Well #: 36-2
License: 33837 CONFIDENTIAL	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Not Yet Complete
Designate Type of Completion:	Elevation: Ground: 775 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 987 Plug Back Total Depth: 969.83
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 20 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 969.83
Operator:	surface
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan  (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWI	
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	
6-18-08 6-22-08 6-24-08	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date of	Or Quarter Sec. Twp. S. R. East West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, Information of side two of this form will be held confidential for a per 107 for confidentiality in excess of 12 months). One copy of all wirely	iled with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. In incide of 12 months if requested in writing and submitted with the form (see rule 82-3-line logs and geologist well report shall be attached with this form. ALL CEMENTING and wells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to herein are complete and correct to the best of my knowledge.	to regulate the oil and gas industry have been fully complied with and the statements
Signature: General & Smith	KCC Office Use ONLY
Title: New Well Development Coordinator Date: 10-08-08	Letter of Confidentiality Received
Subscribed and sworn to before me this the day of Octob	If Denied, Yes Date:
20_08	Wireline Log Received RECEIVED  Geologist Report Received KANSAS CORPORATION COMMISS
Notary Public: Devra Klauman	7 7 160 010
Date Commission Expires: 8-4-2010	UIC Distribution OCT 0 9 2008
Date Commission Expires.	CONSERVATION DIVISION

Operator Name: Que	st Cherokee, L	-C		Lea	ase Name:	Neer Family	/ Trust	Well #: _36-2	2
Sec. 36 Twp. 34			st West		unty: Labe				<del></del>
NSTRUCTIONS: She ested, time tool open emperature, fluid reco descric Wireline Logs	and closed, flowing overy, and flow rat	ng and shu es if gas to	rt-in pressures o surface test,	, whethe along wi	er shut-in pr	essure reache	d static level, hyd	drostatic pressur	es, bottom hole
Orill Stem Tests Taken (Attach Additional S			∕es □ No		<b>⊘</b> ι	.og Forma	ation (Top), Depth	n and Datum	Sample
amples Sent to Geol	logical Survey		res ☐ No		Nan	ne attached		Тор	Datum
ores Taken			∕es □ No		000	attached			
lectric Log Run (Submit Copy)			∕es ☐ No						
st All E. Logs Run:									
Compensated Dual Induction		tron Lo		RECOR		ew □ Used			
		Repo	ort all strings set-				action, etc.		
Purpose of String	Size Hole Drilled	Si Se	ze Casing et (In O.D.)		Weight .bs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4	8-5/8"		22		20	"A"	5	
Production	7-7/8	5-1/2		14.5	<del></del>	969.83	"A"	140	
			ADDITIONA	L CEMEN	NTING / SQI	JEEZE RECOF	RD		
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Тур	e of Cernent	#Sa	cks Used		Type and	Percent Additives	
Shots Per Foot			RD - Bridge Plu Each Interval Pe		/pe		acture, Shot, Ceme		d Depth
	· · · · · · · · · · · · · · · · · · ·								
UBING RECORD 2-3/8	Size 8"	Set At		Packe	er At	Liner Run	Yes N	lo	
ate of First, Resumerd	Production, SWD or	·	Producing Me		Flowing		ping Gas I	∟ift ☐ Othe	r (Explain)
stimated Production Per 24 Hours	Oil n/a	Bbls.	Gas	Mcf	Wate		Bbis.	Gas-Oil Ratio	Gravity
isposition of Gas	METHOD OF	COMPLETIO	DN .			Production Inte	erval		
Vented Sold (If vented, Subr	Used on Lease		Open Hole Other (Spec		Perf	oually Comp.	Commingled		



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

FIELD TICKET REF #>

SSI 627780

API 15-099-24369

			& FIELD	TICKET CEMEN	NT A	PI <u>/5   </u>	099	-24369	
DATE		WELL N	ME & NUMBER	3	SECTION	TOWNSHIP	RAN	GE COUNTY	
6-24-8	Neer	tomity	+115	T 36-2	36	134	17	1 LB	
FOREMAN /	TIME	TIME	LESS	TRUCK	TRAILER	TRUC	K	EMPLOYEE	7
OPERATOR	1N	OUT	LUNCH	#	#	HOUR	RS	SIGNATURE	4
56	10:00	12:00	<i></i>	903427		2		Are Blanche	
Tim	10:0	9		903255		2		An Ryst	
matt	7:00			903600		5		Mart IMM	t
Mowerikus	7:0			903140	932452	5		420 5	
DANIEL	10:0	1		904735		2	. (	76II	$\int_{\gamma}$
Tyler	10:	→ →	1	903103		12		~	]~
JOB TYPE LOUIS +1	<u>ਾਂਪਤ</u> HOLE S	SIZE フツ	8 н	IOLE DEPTH 98	.2 CAS	ING SIZE & W	'EIGHT_	51/2 14#	
CASING DEPTH 969				UBING	OTH	ER			-
SLURRY WEIGHT_/3	<u>5</u> SLURR	Y VOL	N	VATER gal/sk	CEN	MENT LEFT in (	CASING	0	_
DISPLACEMENT 23.09 DISPLACEMENT PSI MIX PSI RATE 46000									
REMARKS:								4.00	. 186
INSTAILED !	Coment	head RA	J 25KS	gel 41	5 BBIdy	e d 15	K Š		51
of comput -	to got d	ye to s	votace.	Flush p	ump. Pun	p w.per	p I.	-y to both	om
d Set FI	oat shoe			· · · · · · · · · · · · · · · · · · ·	•			***************************************	
								9	

TREATMENT REPORT

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
903427	\ .	Foreman Pickup	
903255		Cement Pump Truck	
903600	(	Bulk Truck	
903140	1	Transport Truck	
932452	1	Transport Trailer	
904735	1	80 Vac	
	969. 83	Casing 5'/2	
	5	Centralizers	
	1	Float Shoe	
	1	Wiper Plug	
	: ]	Frac Baffles H12 Richale	
	120 SK	Portland Cement	
	28 SK	Gilsonite RECEIVED	MMISSION
	1.5 SIC	Flo-Seal CONCERNATION OF THE PROPERTY OF THE P	
	10 SK	Premium Gel OCT 0 9 200	8
	3 SK	Cal Chloride	
	ا عرما	KCL CONSERVATION DIVI	SION "
	7000 acl	City Water	
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

### **FOXXE ENERGY SERVICES**

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### DRILLERS LOG FOXXE ENERGY SERVICES

A PAL AL	101		S. 36	T. 34	R. 17	GAS TESTS		
API#	099-2436	9	County:	Labette		195'	no blow	
Elev.:	775'		Location:	Kansas		226'	no blow	
						257'	no blow	
Operator:		erokee LLC				288'	no blow	
Address		ark Ave., su				319'	no blow	
		a City, OK.				350'	no blow	
WELL#	36-2		Lease Name:	Neer Fan		381'	slight blo	w
Footage location	on		ft. from the	S	line	412'	slight blo	w
		330	) ft. from the	W	line	443'	slight blo	w
Drilling Contra	ctor:		FOXXE EN	ERGY SE	RVICES	474'	slight blo	w
Spud Date:			Geologist:			505'	slight blov	w
Date Complete			3 Total Depth:	987'		536'	slight blov	
Exact Spot Loc		NW NW S	W			577'	slight blov	
Casing Rec						598'	slight blov	
	Surface	Production		<del>"</del>		629'	slight blov	
Size Hole	12-1/4"	7-7/8"				660'	slight blov	
Size Casing	8-5/8"	5-1/2"				722'	slight blov	
Veight	24#	15-1/2#				753'	slight blov	
Setting Depth	22'	22' case				815'	slight blov	
Type Cement	port					874'	10 - 1"	81.6
Sacks	5	them				987'	20- 1 1/4"	
			WELL LOG					,,,,
Formation	Тор	Btm.	Formation	Тор	Btm.	Formation	Тор	Btm.
op soil	0	1	coal	400	403	shale	621	
clay/shale	1	22	shale	403		b. shale	671	
shale	22	31	coal	429		coal	673	
ime								I 6/1
	31	55	sand	431	I 447			
and	31 55		b. shale	431		shale	674	708
		83		447	449	shale coal	674 708	708 710
and	55	83 157	b. shale coal	447 449	449 451	shale coal shale	674 708 710	708 710 747
sand shale	55 83	83 157 192	b. shale coal shale	447 449 451	449 451 450	shale coal shale b. shale	674 708 710 747	708 710 747 749
and hale me	55 83 157	83 157 192 199	b. shale coal shale coal	447 449 451 450	449 451 450 456	shale coal shale b. shale shale	674 708 710 747 749	708 710 747 749 769
sand shale me . shale	55 83 157 192	83 157 192 199 207	b. shale coal shale	447 449 451 450 456	449 451 450 456 460	shale coal shale b. shale shale b. shale b. shale	674 708 710 747 749 769	708 710 747 749 769 772
sand shale me . shale and	55 83 157 192 199	83 157 192 199 207 215	b. shale coal shale coal sand shale	447 449 451 450 456 460	449 451 450 456 460 464	shale coal shale b. shale shale b. shale shale shale	674 708 710 747 749 769 772	708 710 747 749 769 772
sand shale me . shale and hale	55 83 157 192 199 207	83 157 192 199 207 215 236	b. shale coal shale coal sand shale coal	447 449 451 450 456 460 464	449 451 450 456 460 464 466	shale coal shale b. shale shale b. shale shale shale coal	674 708 710 747 749 769 772 774	708 710 747 749 769 772 774 776
sand shale me shale and hale and	55 83 157 192 199 207 215	83 157 192 199 207 215 236 286	b. shale coal shale coal sand shale coal shale coal shale	447 449 451 450 456 460 464 466	449 451 450 456 460 464 466 495	shale coal shale b. shale shale b. shale shale coal shale	674 708 710 747 749 769 772 774 776	708 710 747 749 769 772 774 776 789
sand shale me shale and hale and hale	55 83 157 192 199 207 215 236	83 157 192 199 207 215 236 286 292	b. shale coal shale coal sand shale coal shale coal shale coal	447 449 451 450 456 460 464 466 495	449 451 450 456 460 464 466 495	shale coal shale b. shale shale b. shale coal shale coal	674 708 710 747 749 769 772 774 776 789	708 710 747 749 769 772 774 776 789
sand shale me shale and hale and hale and hale me hale	55 83 157 192 199 207 215 236 286	83 157 192 199 207 215 236 286 292 298	b. shale coal shale coal sand shale coal shale coal shale	447 449 451 450 456 460 464 466 495 497	449 451 450 456 460 464 466 495 497 516	shale coal shale b. shale b. shale shale coal shale coal shale	674 708 710 747 749 769 772 774 776 789 791	708 710 747 749 769 772 774 776 789 791 843
sand shale me shale and hale and hale me hale me shale me shale	55 83 157 192 199 207 215 236 286 292	83 157 192 199 207 215 236 286 292 298 335	b. shale coal shale coal sand shale coal shale coal shale coal shale	447 449 451 450 456 460 464 466 495 497 516	449 451 450 456 460 464 466 495 497 516 553	shale coal shale b. shale b. shale shale coal shale coal shale coal	674 708 710 747 749 769 772 774 776 789 791 843	708 710 747 749 769 772 774 776 789 791 843 845
sand shale me shale and hale and hale me hale shale me hale hale me	55 83 157 192 199 207 215 236 286 292 298	83 157 192 199 207 215 236 286 292 298 335 338	b. shale coal shale coal sand shale coal shale coal shale coal shale shale	447 449 451 450 456 460 464 466 495 497 516 553	449 451 450 456 460 464 466 495 516 553 555	shale coal shale b. shale shale coal shale coal shale coal shale coal shale coal shale	674 708 710 747 749 769 772 774 776 789 791 843 845	708 710 747 749 769 772 774 776 789 791 843 845 862
sand shale me shale and hale and hale me shale me hale me hale me hale	55 83 157 192 199 207 215 236 286 292 298 335	83 157 192 199 207 215 236 286 292 298 335 338	b. shale coal shale coal sand shale coal shale coal shale coal shale coal sand shale coal shale	447 449 451 450 456 460 464 466 495 497 516 553 555	449 451 450 456 460 464 466 495 497 516 553 555 578	shale coal shale b. shale b. shale shale coal shale coal shale coal	674 708 710 747 749 769 772 774 776 789 791 843	708 710 747 749 769 772 774 776 789 791 843 845
sand shale me shale and hale and hale me hale me shale me shale me ne hale	55 83 157 192 199 207 215 236 286 292 298 335 338	83 157 192 199 207 215 236 286 292 298 335 338 342 375	b. shale coal shale coal sand shale coal shale coal shale coal shale coal sand shale coal shale	447 449 451 450 456 460 464 466 495 497 516 553 555 578	449 451 450 456 460 464 466 495 497 516 553 555 578 580	shale coal shale b. shale shale coal shale coal shale coal shale coal shale coal shale	674 708 710 747 749 769 772 774 776 789 791 843 845 862	708 710 747 749 769 772 774 776 789 791 843 845 862 987
sand shale me shale and hale and hale and hale shale me hale me shale hale hale	55 83 157 192 199 207 215 236 286 292 298 335 338 342	83 157 192 199 207 215 236 286 292 298 335 338 342 375	b. shale coal shale coal sand shale coal shale coal shale coal sand shale coal sand shale coal sand shale coal shale coal	447 449 451 450 456 460 464 466 495 497 516 553 555	449 451 450 456 460 464 466 495 516 553 555 578 580 605	shale coal shale b. shale shale coal shale	674 708 710 747 749 769 772 774 776 789 791 843 845	708 710 747 749 769 772 774 776 789 791 843 845 862
sand shale me shale and hale and hale me hale me shale me shale hale hale hale hale hale	55 83 157 192 199 207 215 236 286 292 298 335 338 342 375	83 157 192 199 207 215 236 286 292 298 335 338 342 375 378 379	b. shale coal shale coal sand shale coal shale coal shale coal sand shale coal shale coal shale coal shale coal shale coal	447 449 451 450 456 460 464 466 495 497 516 553 555 578 580	449 451 450 456 460 464 466 495 516 553 555 578 580 605 608	shale coal shale b. shale shale coal shale	674 708 710 747 749 769 772 774 776 789 791 843 845 862	708 710 747 749 769 772 774 776 789 791 843 845 862 987
sand shale me shale and hale and hale and hale shale me hale me shale hale hale	55 83 157 192 199 207 215 236 286 292 298 335 338 342 375 378	83 157 192 199 207 215 236 286 292 298 335 338 342 375 378 379	b. shale coal shale coal sand shale coal shale coal shale coal sand shale coal shale coal shale coal shale coal shale coal	447 449 451 450 456 460 464 466 495 497 516 553 555 578 580 605	449 451 450 456 460 464 466 495 516 553 555 578 580 605	shale coal shale b. shale shale coal shale	674 708 710 747 749 769 772 774 776 789 791 843 845 862	708 710 747 749 769 772 774 776 789 791 843 845 862 987

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