CONFIDENTIAL

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL 3/10/10 For

September 1999 Form Must Be Typed

WICHITA, KS

WELL COMPLETION FORM

**	COMIL			· ·
WELL HISTORY	- DESCR	IPTION OF	WELL &	LEASE

Operator: License # 33344	API No. 15 - 15-133-27280-0000
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	NE _ SW_ SE _ Sec. 14 _ Twp. 30 _ S. R. 18 _ 🗸 East _ West
City/State/Zip: Chanute, KS 66720	810 feet from N (circle one) Line of Section
	1500 feet from (E) W (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC Operator Contact Person: Jennifer R. Ammann Phone: (620) 431-9500	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE NW SW
Phone: (<u>620</u>) <u>431-9500</u> Contractor: Name: TXD	Lease Name: Graham Well #: 2A
License: 33837	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 966 Kelly Bushing: n/a
✓ New Well Re-Entry Workover	Total Depth: 1066 Plug Back Total Depth: 1052
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 21 Feet
✓ Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
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 1052
Operator:	feet depth to surface w/ 140 sx cmt.
Well Name:	·
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan ALT JJ 51805 (Data must be collected from the Reserve Pit)
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:
11 16 07 11 11 25 07 14 00 07	Lease Name: License No.:
11-16-07 11-25-07 11-26-07 Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R 🔲 East 🗌 West
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 13 107 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: Sinnifu R. ammann,	KCC Office Use ONLY
Title: New Well Development Coordinator Date: 3/10/08	Latter of Confidentiality Section
Subscribed and sworn to before me this 10th day of	Letter of Confidentiality Received If Denied, Yes Date:
20 D.	Wireline Log Received RECEIVED
	Geologist Report Received CORPORATION COMMISSION
Notary Public: Devia Klauman	UIC Distribution MAD 4 2 2000
Notal:	y Public - State of Kansas CONSERVATION DIVISION WICHITA KS

Side Two

	344437								
Operator Name: Que	est Cherokee, LL	С		Lease	e Name:_	Graham		Well #: _2A	
Sec. 14 Twp. 3					y: Neosh				
INSTRUCTIONS: SI tested, time tool oper temperature, fluid red Electric Wireline Log	n and closed, flowing covery, and flow rate:	g and shut-in s if gas to su	n pressures, v urface test, al	whether s long with	hut-in pre	ssure reached	static level, hydro	ostatic pressure	es, bottom hole
Drill Stem Tests Take		☐ Yes	□No		V L	og Format	ion (Top), Depth		Sample
Samples Sent to Geo	ological Survey	Yes	□No		Nam See	e attached		Тор	Datum
Cores Taken		Yes	No						
Electric Log Run (Submit Copy)		_ Yes	No						
List All E. Logs Run:									
Compensated Dual Induction	I Density Neut n Log	ron Log	0.40000	DE0000					
		Report a	CASING I all strings set-c		Ne Surface, inte	ew Used ermediate, produ	ction, etc.		
Purpose of String	Size Hole Drilled		Casing n O.D.)		eight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4	8-5/8"	· · · · · · · · · · · · · · · · · · ·	22		21	"A"	5	
Production	6-3/4	4-1/2		10.5		1052	"A"	140	
			ADDITIONAL	CEMENT	ING / SOI	JEEZE RECOR	ID.		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	· ·	f Cement	T	s Used			Percent Additives	
Plug Oil 2011e									
Shots Per Foot			- Bridge Plug ich Interval Per		e		acture, Shot, Cemei Amount and Kind of M		d Depth
4	957-959/904-90	6/898-900				500gal 15%HCLw/ 56k	bis 2%kd water, 661bbis water	w/ 2% KCL, Blockie, 6400	20/40 sand 57-959/904-
									898-900
4	674-676/640-64	3/616-618				400gal 15%HCLw/ 53t	obis 2%kci water, 537bbis water	r w/ 2% KCL, Blockle, 3800	# 20/40 sand 674-676/640-
									616-618
4	528-532/516-52	0				400gel 15%HCLw/ 41t	obis 2%kci water, 665bbis wete	r w/ 2% KCL, Blockle, 6000	# 20/40 sand 528-532/516-
TUBING RECORD 2-	Size 3/8"	Set At 999	1	Packer n/a	At	Liner Run	Yes V	0	
Date of First, Resume	rd Production, SWD or I	Enhr.	Producing Met	hod	Flowin	g 📝 Pum	ping Gas L	ift Oth	er (Explain)
Estimated Production Per 24 Hours	Oil n/a	Bbls.	Gas 0.0 mcf	Mcf	Wat 145.	er 0 bbls	Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF					Production Int	erval		
Vented ✓ Sold	Used on Lease	[Open Hole Other (Spec	Pe	erf.	Dually Comp.	Commingled		

QUEST Resource Corporation

Ravin 4513

CONFIDENTIAL

MAR 1 0 2008

KCC

TICKET NUMBER 2618

FIELD TICKET REF #

FOREMAN Joe

625310

620-431-9500

211 W. 14TH STREET, CHANUTE, KS 66720

TREATMENT REPORT & FIELD TICKET CEMENT

DATE		WELL	NAME & NUMBER	3		SECTION	TOWNSHIP	RAN	GE	COUNTY
11-26-07	Graham	_ν 2-	Α			2	<u> 30 </u>	18		NO
FOREMAN / OPERATOR	TIME	TIME	LESS LUNCH	TRUCK #		TRAILER #	TRU HOU			IPLOYEE INATURE
Joen	11:00	2:45		903427			3.	75	Joe	Blanchard
Tim	l			903197					_Tit	n Alyens
MANERICK				903600					12	01
Tyler	\			903140	93	32452			10	
DANIEL	1	V		931420					初,	niels.
DEMARKS	52.14 DRILL 14.2 SLURF 5.78 DISPL	PIPE RY VOL ACEMENT PS ARAN Flush	2 5KS	UBING	old P	OTHE	ERENT LEFT I	n CASING	0_	
	1052	6 (F+ 41/2 Centraliz 1/2 Flo	Casing zers atshoe	,					
ACCOUNT CODE	QUANTITY or	UNITS		DESCRIPTION OF SE	RVIC	ES OR PRODUC	OT			TOTAL MOUNT
903427 903197 903600 1104	3.7	hr c hr B	oreman Pickup ement Pump Truck ulk Truck ortland Cement 0/58 POZ Blend O		(e <	372	43			
1126		1 0	WG - Blend Come	4/2 W.	سم	مالا	}			
1110	28		ilsonite		!	7	ر			
1107		- 2r	lo-Seal						 	
1118			remium Gel	<u> </u>					-	
1215A	19		CL edium Silicate	Calala	7	0		RECE	IVED	
1111B		3 JC	ity Water	LOXONOR		<u> </u>	KANSA	S CORPOR	TION C	OMMISSION -
1123	3,75		ransport Truck					1445 :	0.000	<u> </u>
70.5140 Convers	3,/3	\	ansport Trailer					MAR 1	 3 ZU	J Ö
G31420		1 14	0 Vac		_		(CONSERVAT	ION DIV	ISION
111100	_ _	<u></u>						18.1541	!- .	

MAR 1 0 2008

TXD SERVICES

DRILLERS LOG

KCC

TXD SERVICES

RIG #	101		ভ. 1 4	T. 30	R. 18	IGAS TESTS	:	
API#	133-2728		County:	Neosho		467'	slight blo	44
Elev.:	966'		Location:	Kansas		622'	3 - 1/2"	
						653'	4 - 1/2"	10 12
Operator:	Quest Ch	erokee LLC	***************************************			715'	4 - 1/2"	
Address	9520 N. N	lay Ave., St	lite 300			777'	5 - 1/2"	12
7		City, OK. 7						14
WELL#	2-A	. 0.0, 0.1	Lease Name:	Graham		808,	5 - 1/2"	14
Footage locat		810	ft. from the	S	line	839'	6 - 1/2"	15
!		1500	ft. from the	E		870'	6 - 1/2"	15.
Drilling Contra	ctor	1000			line	901'	4 - 1/2"	12.
Spud Date:	NA		TXD SERV	CES LP		963'	13 - 3/4"	51.
Date Comp:	11-25-07		Geologist:			1066'	13 - 3/4"	51.
Exact Spot Lo		ALE STALOS	Total Depth:	1066'				
		NE SW SE						
Casing Red			Rig Time					-
	Surface	Production						
Size Hole	12-1/4"	6-3/4"				—		-
Size Casing	8-5/6"	4-1/2"					*	
Weight	24#	10-1/2#						·
Setting Depth	22'							
Type Cement						<u> </u>		
Sacks						<u> </u>		
1			WELL LOG					
Formation	Тор	Btm.		_	Btm	Formation	T	In-
			Formation	Тор	Btm.	Formation	Тор	Btm.
top soil	0	22	Formation shale	Top 359	361	shale	721	747
op sail Ime	0 22	22 58	Formation shale sand	359 361	361 367	shale coal	721 747	747 748
top soil Ilme shale	0 22 58	22 58 85	Formation shale sand shale	359 361 367	361 367 422	shale coal shale	721 747 748	747 748 771
top sdil Ime shale Ime	0 22 58 85	22 58 85 93	Formation shale sand shale lime	359 361 367 422	361 367 422 447	shale coal shale coal	721 747 748 771	747 748 771 773
rop soil lime shale lime eand !	0 22 58 86 93	22 58 85 93 112	Formation shale sand shale lime b.shale	359 361 367 422 447	361 367 422 447 449	shale coal shale coal shale	721 747 748 771 773	747 748 773 773
rop soil Ime shale Ime sand !	0 22 58 86 93 112	22 58 85 93 112 131	Formation shale sand shale lime b.shale lime	359 361 367 422 447 449	361 367 422 447 449 455	shale coal shale coal shale coal	721 747 748 771 773 788	747 748 773 773
top soil lime shale lime sand ! lime shale	0 22 58 86 93 112	22 58 85 93 112 131 168	Formation shale sand shale lime b.shale lime b.shale	369 361 367 422 447 449 455	361 367 422 447 449 455 457	shale coal shale coal shale coal shale coal	721 747 748 771 773 788 789	747 748 771 773 788 788
op soil Ime shale lme sand ! me shale me	0 22 58 86 93 112 131 168	22 58 85 93 112 131 168 183	Formation shale sand shale lime b.shale b.shale shale shale	369 361 367 422 447 449 455 457	361 367 422 447 449 455 457 458	shale coal shale coal shale coal shale coal shale coal shale	721 747 748 771 773 788 789 816	747 748 777 773 788 788 816
top soil lime shale lime sand lime shale me shale	0 22 58 86 93 112 131 168 103	22 58 85 93 112 131 168 183 212	Formation shale sand shale lime b.shale lime b.shale shale shale	369 361 367 422 447 449 455 457	361 367 422 447 449 455 457 458 521	shale coal shale coal shale coal shale coal shale coal shale coal	721 747 748 771 773 788 789	747 748 771 773 788 789 816 817
op soil ime shale ime shale ime shale ime ihale ime	0 22 58 86 93 112 131 168 103	22 58 85 93 112 131 168 183 212 214	Formation shale sand shale lime b.shale lime b.shale shale shale lime b.shale	359 361 367 422 447 449 455 457 458 521	361 367 422 447 449 455 457 458 521 523	shale coal shale coal shale coal shale coal shale coal shale coal shale b.shale	721 747 748 771 773 788 789 816 817	747 748 771 773 786 789 816 817 854
ime shale me shale shale	0 22 58 86 93 112 131 168 103 212 214	22 58 85 93 112 131 168 183 212 214 238	Formation shale sand shale lime b.shale lime b.shale shale lime b.shale coal	359 361 367 422 447 449 455 457 458 521 523	361 367 422 447 449 455 457 458 521 523	shale coal shale coal shale coal shale coal shale coal shale coal shale shale b.shale shale	721 747 748 771 773 788 789 816	747 748 771 773 788 789 816 817 854
op soil ime shale me shale me hale me hale	0 22 58 86 93 112 131 168 103 212 214 238	22 58 85 93 112 131 168 183 212 214 238 240	Formation shale sand shale lime b.shale lime b.shale shale lime b.shale coal	359 361 367 422 447 449 455 457 458 521 523	361 367 422 447 449 455 457 458 521 523 524	shale coal shale coal shale coal shale coal shale coal shale shale b.shale shale shale	721 747 748 771 773 786 789 816 817	747 746 771 773 786 789 816 817 854 858
op soil Ime shale Ime hale me hale me hale hale	0 22 58 86 93 112 131 168 163 212 214 238 240	22 58 85 93 112 131 168 183 212 214 238 240 274	Formation shale sand shale lime b.shale lime b.shale shale lime b.shale lime coal	369 361 367 422 447 449 455 457 458 521 523 524 542	361 367 422 447 449 455 457 458 521 523 524 542 562	shale coal shale coal shale coal shale coal shale coal shale shale shale b.shale shale shale shale	721 747 748 771 773 788 789 816 817 854	747 748 777 773 788 789 816 817 854 858 880 891
top soil lime shale	0 22 58 86 93 112 131 168 163 212 214 238 240 274	22 58 85 93 112 131 168 183 212 214 238 240 274	Formation shale sand shale lime b.shale lime b.shale shale lime b.shale shale lime b.shale shale shale shale shale	Top 369 361 367 422 447 449 455 457 458 521 523 524 542 562	361 367 422 447 449 455 457 458 521 523 524 542 662 643	shale coal shale coal shale coal shale coal shale coal shale shale b.shale shale shale shale shale coal	721 747 748 771 773 788 789 816 817 854 866	747 748 771 773 788 789 816 817 854 858 880 891
op soil ime shale me hale me hale me hale me hale me hale hale hale	0 22 58 86 93 112 131 168 193 212 214 238 240 274	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296	Formation shale sand shale lime b.shale lime b.shale shale lime b.shale lime b.shale shale lime b.shale coal lime sand shale b.shale	Top 359 361 367 422 447 449 455 457 458 521 523 524 542 562 643	361 367 422 447 449 455 457 458 521 523 524 542 562 643 846	shale coal shale coal shale coal shale coal shale coal shale shale shale shale shale shale shale shale	721 747 748 771 773 788 789 816 817 854 866 880	747 748 771 773 788 789 816 817 854 856 890 891
ime shale sh	0 22 58 86 93 112 131 168 103 212 214 238 240 274 276	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307	Formation shale sand shale lime b.shale lime b.shale lime b.shale lime b.shale lime b.shale coal lime sand shale b.shale coal	Top 359 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645	361 367 422 447 449 455 457 458 521 523 524 542 562 643 846 646	shale coal shale coal shale coal shale coal shale shale shale shale shale shale shale shale shale coal shale coal	721 747 748 771 773 786 789 816 817 854 866 880 891	747 746 771 773 788 789 816 817 854 858 880 891 897
ime shale	0 22 58 86 93 112 131 168 103 212 214 238 240 274 276 296	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307	Formation shale sand shale lime b.shale lime b.shale lime b.shale lime b.shale shale coal lime sand shale b.shale	359 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645	361 367 422 447 449 455 457 458 521 523 524 542 562 643 646 649	shale coal shale coal shale coal shale coal shale coal shale shale shale shale shale shale coal shale coal shale	721 747 748 771 773 788 789 816 817 854 866 880 891 897 899	747 748 774 775 788 789 816 817 854 856 880 891 897 893
ime shale me shale sha	0 22 58 86 93 112 131 168 163 212 214 238 240 274 276 296 307 309	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307 309	Formation shale sand shale lime b.shale lime b.shale lime b.shale shale lime b.shale coal lime sand shale b.shale coal shale	369 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645 646	361 367 422 447 449 455 457 458 521 523 524 542 562 643 845 646 649 651	shale coal shale coal shale coal shale coal shale coal shale shale shale shale shale coal shale coal shale coal shale coal	721 747 748 771 773 786 789 816 817 854 866 880 891 897	747 748 777 773 788 789 816 817 854 856 880 891 897 899 953 954
Formation top soil lime shale lime shale ime shale ime shale ime shale me hale me hale me	22 58 86 93 112 131 168 103 212 214 238 240 274 276 296 307 309 311	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307 309 311	Formation shale sand shale lime b.shale lime b.shale lime b.shale lime shale lime shale coal lime sand shale b.shale coal shale coal shale	Top 369 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645 646 649 651	361 367 422 447 449 455 457 458 521 523 524 542 562 643 646 649 651 694	shale coal shale coal shale coal shale coal shale coal shale b.shale shale shale coal shale coal shale coal shale coal shale coal	721 747 748 771 773 788 789 816 817 854 866 880 891 897 899 953	747 748 771 773 789 816 817 854 858 860 891 897 899 953 954 957
ime shale me shale sha	22 58 86 93 112 131 168 193 212 214 238 240 274 276 296 307 309 311 314	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307 309 311 314	Formation shale sand shale lime b.shale lime b.shale lime b.shale lime b.shale coal lime sand shale b.shale coal shale coal shale coal	Top 359 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645 646 649 651 694	361 367 422 447 449 455 457 458 521 523 524 542 562 643 646 649 651 694	shale coal shale coal shale coal shale coal shale coal shale shale shale shale shale coal shale coal shale coal shale coal	721 747 748 771 773 788 789 816 817 854 866 880 891 897 899 953 954 957	747 748 771 773 788 789 816 817 854 858 800 801 897 999 953 954 957
op soil Ime shale Ime shale me hale hale hale me hale hale	22 58 86 93 112 131 168 103 212 214 238 240 274 276 296 307 309 311	22 58 85 93 112 131 168 183 212 214 238 240 274 276 296 307 309 311 314	Formation shale sand shale lime b.shale lime b.shale lime b.shale lime b.shale lime b.shale coal lime sand shale coal shale coal shale coal shale	Top 369 361 367 422 447 449 455 457 458 521 523 524 542 562 643 645 646 649 651	361 367 422 447 449 455 457 458 521 523 524 542 562 643 646 649 651 694	shale coal shale coal shale coal shale coal shale coal shale b.shale shale shale coal shale coal shale coal shale coal shale coal	721 747 748 771 773 788 789 816 817 854 866 880 891 897 899 953	747 748 771 773 789 816 817 854 858 860 891 897 899 953 954 957

RECEIVED KANSAS CORPORATION COMMUNICATION

MAR 13 2008