# CONFIDENTIAL

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

## **ORIGINAL**

September 1999 Form Must Be Typed

## WELL COMPLETION FORM 3/12/10

Operator: License # 33344	API No. 15 - 15-133-27291-0000
Quest Cherokee LLC	County: Neosho
Address: 211 W. 14th Street	SW -5W Sec. 21 Twp. 28 S. R. 18
City/State/Zip: Chanute, KS 66720	660 feet from S)/ N (circle one) Line of Section
Address: 211 W. 14th Street  City/State/Zip: Chanute, KS 66720  Purchaser: Bluestem Pipeline, LLC  Operator Contact Person: Jennifer R. Ammann	510 feet from E (circle one) Line of Section
Operator Contact Person: Jennifer R. Ammann	Footages Calculated from Nearest Outside Section Corner:
Phone: ( 620 ) 431-9500	
TVD	(circle one) NE SE NW SW) Lease Name: Elliot, Alfred J. Well #: 21-3
Contractor: Name: License: 33837	Field Name: Well #:
Wellsite Geologist: Ken Recoy	Producing Formation: Not Yet Complete
	Elevation: Ground: 966 Kelly Bushing: n/a
Designate Type of Completion:	
New Well Re-Entry Workover	Total Depth: 1190 Plug Back Total Depth: 1178
Oil SWD SIOW Temp. 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 1178
Operator:	feet depth to surface w/ 180 sx cmt.
Well Name:	Drilling Fluid Management Plan AH IMS 3709
Original Comp. Date: Original Total Depth:	(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:
·	Lease Name: License No.:
11-20-07	Quarter Sec Twp S. R   East   West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, wer or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regul	late the oil and gas industry have been fully complied with and the statements
nerein are complete and correct to the best of my knowledge.	
Signature: Gennilu K. Commann	KCC Office Use ONLY
	\ \
nie.	Letter of Confidentiality Received
Subscribed and sworn to before me this 12 day of march	If Denied, Yes Date:
0 08.	Wireline Log Received RECEIVED
Notary Public: Device Slauman	Geologist Report Recoins S CORPORATION COMMISSION
<b>c</b> )	UIC Distribution MAR 1 3 2008
Date Commission Expires: 8-4-2010	RRAKIAUWAN
Notary	Public Conservation Division
My Appt. Expin	es 8-4-2010 WICHITA KS

Side Two

Lease Name: Elliot, Alfred J. Operator Name: Quest Cherokee, L County: Neosho \_ Twp. 28 \_S. R. 18 ✓ East West INSTRUCTIONS: Show important tops and base 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. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report. Formation (Top), Depth and Datum Sample Yes No **Drill Stem Tests Taken** (Attach Additional Sheets) Name Datum Samples Sent to Geological Survey Yes □No See attached Yes No Cores Taken No Electric Log Run Yes (Submit Copy) List All E. Logs Run: **Compensated Density Neutron Log Dual Induction Log** CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Size Casing Set (In O.D.) Weight Lbs. / Ft Type of Cement Setting # Sacks Type and Percent Size Hole Purpose of String Depth Additives Drilled Surface 22 20 "A" 5 12-1/4 8-5/8 "A" **Production** 5/2 1178 180 15.5 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Type of Cement #Sacks Used Type and Percent Additives Top Bottom Perforate **Protect Casing** Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Shots Per Foot Depth (Amount and Kind of Material Used) Specify Footage of Each Interval Perforated **TUBING RECORD** Set At Packer At Liner Run Yes ☐ No 2-3/8" Waiting on Pipeline n/a **Producing Method** Date of First, Resumerd Production, SWD or Enhr. Flowing Pumping Gas Lift Other (Explain) Not online Water Gas-Oil Ratio Gravity **Estimated Production** Oil Bbis. Gas Mcf **Bbls** Per 24 Hours n/a Disposition of Gas METHOD OF COMPLETION Production Interval ☐ Vented ☐ Sold ☐ Used on Lease Open Hole Dually Comp. Commingled \_ (If vented, Submit ACO-18.)



211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500 TICKET NUMBER 2615

FIELD TICKET REE #

FOREMAN 🔀

620970

## TREATMENT REPORT & FIELD TICKET CEMENT

DATE		WELL						
11-23-07	Elliot !	AIF	Red	21-3	21	28	18	NO
FOREMAN /	TIME	TIME	LESS	TRUCK	TRAILER	TRUCK	1	MPLOYEE
OPERATOR	IN	OUT	LUNCH	#	#	HOURS	S	IGNATURE
Joe	12:00	2:45		903427		2.75	700	Bann
Tim	1	2:45		903197			Z	in and
MAVERICK		2:45		903600		V	10	20
DANIEL		3:307:	M	931420	١	3.5	1/3	mil
No driver				903140	932452			
			2 L.	شَرِي			11.15	
	String HOLES						HT <u>Ч72</u>	2 10,5
	177.67 DRILL F					`		
	14.2 SLURR							
DISPLACEMENT /	18.78 DISPLA	CEMENT PS	SI N	/IIX PSI	RATE	4bpm	·	
REMARKS:					· s <sub>v</sub>	•		
INSTAILE	1 (rmeist)	head I	PAN 2 SKS	of gol 4	12 bbl dye	415K	sel of	180
SKS of Com	orst to get.	due to:	Surface. 7	-lush pump.	PUMP WiDE	Plua	to later	Hawa wa
4 544	flood stree	<del></del>		7	1	7		1907
	·····		Coment	to Surato	(1)		LAITIAL	•
			Cement	to Surfa	Ce.	CONFID	ENTIAL	<u> </u>
			Cement	to Surto	C.C.	CONFID	ENTIAL 1 2 2008	}
			Cement	to Surto	le.	CONFID	ENTIAL 12 2008	}
		(7)			l.e.	CONLID.	KGC KGC	}
	1177.		F1 4½	Casing	le.	CONFID MAR	KGC KGC	}
	1177.	6	Ft 4/2 Centralia	Casing	l.e.	CONFID	KCC 1 SOOR	}
	1177.	6	Ft 4/2 Centralia	Casing	(l	CONLID.	KC.C	}
ACCOUNT CODE	1177.	6	Ft 4/2 Centralia	Casing			KON	TOTAL AMOUNT
ACCOUNT CODE 903427	3	JNITS	Ft 4/2 Centralia	Casing zers			KON	TOTAL
CODE	QUANTITY or U	JINITS F	FA 4/2 Centralia 4/2 Floo	Casing 2013 195hae DESCRIPTION OF SE			KON	TOTAL
903427	QUANTITY or U	UNITS  hr F	F7 4/2 Centralia 4/2 Floor	Casing 2013 195hae DESCRIPTION OF SE			KON	TOTAL
903427 903197	QUANTITY or U	JINITS  hr F  hr C	F7 4/2 Centralia 41/2 Floo Foreman Pickup Cement Pump Truck	Casing 2013 195hae DESCRIPTION OF SE			KON	TOTAL
903427 903197 903600	QUANTITY or U 2 75 2 75 2 75	JUNITS  hr F  hr C  hr E  SY F	FT 4/2 Centrolia 4/2 Floo Foreman Pickup Cement Pump Truck Bulk Truck	Casing 2013 Ashre DESCRIPTION OF SE			KON	TOTAL
903427 903427 903600 1104	QUANTITY or U 2.75 2.75 2.75 170	UNITS  hr F  hr C  hr E	FT 4/2 Centralia 4 1/2 Floor Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement	Casing 20185 A Shre DESCRIPTION OF SE			KON	TOTAL
CODE 903427 903197 903600 1104 1124	QUANTITY or U 2 75 2 75 2 75 170	UNITS  hr F  hr C  SY F	FT 4/2 Centralia 4/2 Floo Foreman Pickup Cement Pump Truck Portland Cement 50/50 POZ Blend Ce	Casing 20185 A Shre DESCRIPTION OF SE			KON	TOTAL
CODE  903427  903497  903600  1104  1124  1126	QUANTITY or U  Q 75  Q 75  Q 75  170  36  2	UNITS  hr F  hr C  Thr E  SX F  SX F	FT 4/2 Centralia 4/2 Floo Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement 50/50 POZ Blend Ce DWC - Blend Cement	Casing 20185 A Shre DESCRIPTION OF SE			KON	TOTAL
CODE  903427  903497  903600  1104  1124  1126  1110	QUANTITY or U 2.75 2.75 2.75 170	UNITS  THE SE	Centralia  Centralia  L'12 Floo  Foreman Pickup  Cement Pump Truck  Bulk Truck  Portland Cement  60/50 POZ Blend Cement  Gilsonite	Casing 20185 A Shre DESCRIPTION OF SE			KON	TOTAL
CODE  903427  903/97  903/600  1104  1126  1110  1107	QUANTITY or U  Q 75  Q 75  Q 75  170  36  2	JINITS  hr F  hr G  SX F  SX F  SX F	FT 4/2 Centralia Centralia 4/2 Floo Foreman Pickup Cement Pump Truck Portland Cement So/60 POZ Blend Cement Gilsonite Flo-Seal	Casing 20185 A Shre DESCRIPTION OF SE		11 3 Y	RECE	TOTAL AMOUNT
CODE  903427  903497  903600  1104  1126  1110  1107  1118	QUANTITY or U  Q 75  Q 75  Q 75  170  36  2	JINITS  LY  LY  LY  LY  LY  LY  LY  LY  LY  L	FT 4/2 Centrolic Centrolic Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement 50/50 POZ Blend Cement Gilsonite Flo-Seal Premium Gel	Casing 20185 A Shre DESCRIPTION OF SE		11 3 Y	RECE	TOTAL
CODE  903427  903497  903600  1104  1124  1126  1110  1107  1118  1215A	QUANTITY or U  Q 75  2 75  2 75  170  2  8	JUNITS  THE SE	FT 4/2 Centralia Centralia Liva Floor Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement So/60 POZ Blend Cement Gilsonite Flo-Seal Premium Gel KCL	Casing 20185 A Shre DESCRIPTION OF SE		TT	RECE	TOTAL AMOUNT
CODE  903427  903427  903600  1104  1124  1126  1110  1107  1118  1215A  1111B  1123	QUANTITY or U  Q 75  Q 75  Q 75  170  36  2	JINITS  LOF FOR SK G  SK	Centralia Centralia Centralia Liva Firm Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement 60/66 POZ Blend Cement Gilsonite Flo-Seal Premium Gel KCL Sedium Silicate (	Casing 20185 A Shre DESCRIPTION OF SE		TT	RECE	TOTAL AMOUNT
CODE  903427  903427  903400  1104  1126  1110  1107  1118  1215A  1111B  1123	QUANTITY or U  Q 75  2 75  2 75  170  2  8	JINITS  LY  LY  LY  LY  LY  LY  LY  LY  LY  L	Centrolic Centrolic Centrolic Foreman Pickup Cement Pump Truck Bulk Truck Portland Cement So/60 POZ Blend Cement Gilsonite Flo-Seal Premium Gel KCL Sodium Silicate ( City Water	Casing 20185 A Shre DESCRIPTION OF SE		T T T T T T T T T T T T T T T T T T T	RECE CORPORAT	TOTAL AMOUNT

### TXD SERVICES

### **DRILLERS LOG**

#### TXD SERVICES

RIG#	101		S. 21	T. 28	R. 18	IGAS TESTS:		
API#	133-26904	3	County:	Neosho	<del></del>	312'	slight blov	<del></del>
Elev.:	966'		Location:	Kansas		436'	slight blov	
				<del>.</del>		498'	3 - 1/2"	10.9
Operator,		rokee LLC				560 <sup>1</sup>	5 - 1/2"	14.1
Address	9520 N. M	ay Ave., Su	ite 300			622'	2 - 1/2"	6.87
1		City, OK 7			* · · · · · · · · · · · · · · · · · · ·	663'	3 - 1/2"	10.9
WELL#	21-3		Lease Name:	Elliot, Alfre	ed	684'	3 - 1/2"	10.9
Footage location	n	660	ft. from the	S	line	746'	4 - 1/2"	12.5
			ft. from the	W	line	870 <sup>.</sup>	3 - 3/4"	24.5
Drilling Contract	tor.		TXD SERVI	CES LP		994'	10 - 3/4"	44.8
Spud Date:	NA		Geologist:			1087'	10 - 3/4'	44.8
Date Comp:	11-23-07		Total Depth:	1190'		1190'	15 - 3/4"	55.2
<b>Exact Spot Loc</b>		E/2 W/2 SI	N SW					
<b>Casing Rec</b>	ord		Rig Time					-
	Surface	Production			_			
Size Hole	12-1/4"	6-3/4"	<del></del>			~		्रतार्थः
Size Casing	6-5/6"	4-1/2"				~	CONFID	EVILLE
Weight	24#	10-1/2#				-	<del>- COûn 1-</del>	1.3. Sang
Setting Depth	22'	70 1724	V-111-1	*****	<del></del>	· · · · · · · · · · · · · · · · · · ·	HALL	1 TOO.
Type Cement							- Willer	10C
Sacks				, , , , , , , , , , , , , , , , , , ,				KCC
			WELL LOG					8 -
Formation	Тор	Atm.	Formation	Тор	Btm.	Formation	Тор	Btm.
top soil	0	22	shale	551	**************************************	sand	880	
shale	22		sand	573		shale	886	
lime '	111		lime	596		b.shale	910	
shale	180		shale	601		shale	916	
sand	193		lime	603		coal	984	965
shale	205	231	shale	810		shale	965	
coel	231	232	lime	622		coal	1026	
sand	232	249	coal	652		shale	1027	1040
shale				1 007	1 000	JUNE 10	1 1027	1000
	249		shale	653				
lime	290	290			697	coal	1040	1041
		290 330	shale	653	697 698		1040 1041	1041 1087
lime shale sand	290 330 363	290 330 363 381	shale coal shale coal	653 697 698 760	697 698 760 761	coal shale	1040	1041
lime shale sand shale	290 330 363 361	290 330 363 381 417	shale coal shale coal sand	653 697 698	697 698 760 761	coal shale	1040 1041	1041 1087
lime shale sand shale lime	290 330 363 361 417	290 330 363 381 417 428	shale coal sand shale	653 697 698 760	697 698 760 761 775	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale	290 330 363 361 417 428	290 330 363 381 417 428 430	shale coal shale coal sand shale sand	653 697 698 760 781 775 819	697 698 760 761 775 819 828	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal	290 330 363 361 417 428 430	290 330 363 381 417 428 430	shale coal shale coal sand shale sand sand	653 697 698 760 781 775 819	697 698 760 761 775 819 828 847	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale	290 330 363 381 417 428 430 431	290 330 363 381 417 428 430 431	shale coal shale coal sand shale sand cand/shale coal	653 697 698 760 781 775 819 829	697 698 760 761 775 819 828 847 848	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale	290 330 363 361 417 428 430 431 457	290 330 363 381 417 428 430 431 457	shale coal shale coal sand shale sand cand/shale coal shale	653 697 698 760 781 775 819 820 847 848	697 698 760 761 775 819 828 847 848	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale coal shale	290 330 363 361 417 428 430 431 457 458	290 330 363 381 417 428 430 431 457 458	shale coal shale sand shale sand/shale coal shale coal	653 697 698 760 781 775 819 628 847 848	697 698 760 761 775 819 828 847 848	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale coal shale coal	290 330 363 361 417 428 430 431 457 458 583	290 330 363 381 417 428 430 431 457 458 583 584	shale coal shale coal shale shale sand sand/shale coal shale coal shale	653 697 698 760 781 775 819 628 647 848 860	697 698 760 761 775 819 828 847 848 860	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale coal shale coal	290 330 363 361 417 428 430 431 457 458 583 584	290 330 363 381 417 428 430 431 457 458 583 584	shale coal shale coal sand shale sand sand/shale coal shale coal shale coal	653 697 698 760 781 775 619 629 647 848 860 861	697 698 760 761 775 819 828 847 848 860 861	coal shale	1040 1041	1041 1087
lime shale sand shale lime shale coal shale coal shale	290 330 363 361 417 428 430 431 457 458 583 584 550	290 330 363 381 417 428 430 431 457 458 583 584	shale coal shale coal sand shale sand coal shale coal shale coal shale coal shale	653 697 698 760 781 775 819 628 647 848 860	697 698 760 761 775 819 828 847 848 860 861	coal shale	1040 1041	1041 1087

RECEIVED

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