RECEIVED KANSAS CORPORATION COMMISSION

APR 1 8 2006

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM

CONSERVATION DIVISION WELL HISTORY - DESCRIPTION OF WELL & LEASE WICHITA, KS

Operator: License #	API No. 15 - 133-26342-0000
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	SE_MM_ne_nw_Sec. 19 Twp. 30 S. R. 19 ✓ East West
City/State/Zip: Chanute, KS 66720	620 feet from S /(N) (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	1970 feet from E /W (circle one) Line of Section
Operator Contact Person: Gary Laswell	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE (NW) SW
Contractor: Name: Well Refined Drilling Company, Inc.	Lease Name: Beachner Brothers Well #: 19-30-19-2
License: 33072	Field Name: Cherokee Basin CBM
Wellsite Geologist: n/a	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 970 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 1030 Plug Back Total Depth: 1023.07
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 21'6" 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 1023.07
Operator:	feet depth to surface w/ 140 sx cmt.
Well Name:	ALT IF WHAN 8-28-06
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)
Plug Back Plug B	Chloride contentppm Fluid volumebbls
Commingled Docket No.	Dewatering method used
	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name; License No.:
11/30/05 12/2/05 12/10/05	Quarter Sec Twp S. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date Date Reached TD Recompletion Date	County: Docket No.:
	Docket No.:
	and geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
A A Sound to the book of the knowledge.	
Signature: / 3 ay / Cosucuy	KCC Office Use ONLY
Title: Head of Operations Date: 4/8/06	Letter of Confidentiality Received
Subscribed and sworn to before me this \$\frac{\partial}{2}\text{day of } \frac{\text{D r i}}{2}	If Denied, Yes Date:
	Wireline Log Received
20 06.	Geologist Report Received
Notary Public: Semufee K. Gumann	UIC Distribution
Date Commission Expires: July 30, 2009	JENNIFERR AMMANN
// /	Notary Public - State of Kansas Appt. Expires
(my)	Type Expires (July 30 2003

Operator Name: QL	iest Cherokee, Li	-C		Leas	se Name:	Beachner Br	others	Well #: _19-;	30-19-2	*
Sec Twp	30 S. R. 19	✓ Ea	st West	Cour	nty: Neos	sho				
INSTRUCTIONS: Stested, time tool ope temperature, fluid re Electric Wireline Log	en and closed, flowirecovery, and flow rate	ng and sh es if gas t	ut-in pressures, o surface test, a	whether Jong with	shut-in pr	essure reached	l static level, hyd	rostatic pressure	es, botto	om hole
Drill Stem Tests Tak			Yes ✓ No		 ✓L	.og Forma	tion (Top), Depth	and Datum		Sample
Samples Sent to Geological Survey						Name Top See attached				Datum
Cores Taken			Yes 🔽 No							
Electric Log Run (Submit Copy)		✓	Yes UNo					RECE	N/ED	
List All E. Logs Run	:						KAI	NEAS CORPORAT	ION COM	MISSION
Comp. Density								APR 18	=	
Gamma Ray/I								CONSERVATIO WICHITA	N DIVISIO I, KS	W
		Por	CASING			ew Used	otion ata			
Purpose of String	Size Hole	S	ort all strings set-c	W	eight	Setting	Type of	# Sacks		and Percent
Surface	Drilled 11-1/4"	8-5/8"	et (In O.D.)	20#	s. / Ft.	Depth 21' 6"	Cement	Used 4	^	Additives
Production	6-3/4"	4-1/2		10.5#		1023.07'	"A"	140		
		. [ADDITIONAL	CEMEN	TING / SQI	UEEZE RECOR	 D			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Тур	e of Cement	#Sac	ks Used		Type and	Percent Additives		
Shots Per Foot	PERFORAT Specify	ION RECC Footage o	RD - Bridge Plug Each Interval Pen	s Set/Typ forated	oe		acture, Shot, Ceme Amount and Kind of N		d	Depth
4	863-865/919-92	2/585-58	37/609-612/64	8-650/6	664-666	400gal 15%HCLw/ 24 b	bis 2%kci water, 486bbis wate	er w/ 2% KCL, Biocide, 7900	# 20/40 sand	863-865/919-922
4 674-676/486-490/500-504						400gal 15%HCLwl 30 bbls 2%kcl water, 601bbls water w/ 2% KCL, Blocide, 12600# 20/40 sand 585-58				
										648-650/664-666
										674-676
						400gai 15%HCLw/ 21 bi	als 2%kcl water, 617bbls water	w/ 2% KCL, Biocide, 13000;	# 20/40 sand	486-490/500-504
TUBING RECORD 2-	Sizé 3/8"	Set A 927		Packer n/a	At	Liner Run	Yes ✓ N	0		
	rd Production, SWD or I		Producing Meth		Flowing	g ✓ Pump			er (Explain,	·)
Estimated Production Per 24 Hours	oil n/a	Bbls.	Gas 13.6mcf	Mcf	Wate	er E 5bbls	Bbls.	Gas-Oil Ratio		Gravity
Disposition of Gas	METHOD OF (COMPLETI	ON	I		Production Inte	rval			
Vented Sold (If vented, Sold	Used on Lease ubmit ACO-18.)		Open Hole Other (Specif	√ Pe	rf. 🔲 C	Dually Comp.	Commingled			

Rig#:		<u>3</u>	Lic#33344			S 19		T 30	R 1
API#:	15-133-26342-000				1	Location:		1 30	C,NE,I
Operator: Quest Cherokee, LLC				1	County:	· ·	· · · · · · · · · · · · · · · · · · ·		
Address: 9520 North	May Avenue - Suite	300			1	County.			Neosh
	Oklahoma City,		·····				Gas Tests		
Well #:	19-30-19-2	Lease Name: Bea	achner Brothers		Depth	Depth	Oz.	Orfice	Jan. 14
Location:	620	ft. from N	Line	XXXXXXXXXXX	455	T Dopar	1	3/8"	ow - M 3.56
		ft. from W	Line	5577.000.00	495	 	7	3/8"	9.45
Spud Date:		11/30/2005)	N 37 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	505	 	13	3/4"	51.4
Date Completed:		12/2/2005	TD:	1030	630		11	3/4"	47.2
Geologist:		_			12/2/2005				77.2
Casing Record		Surface	Production	1	830		2	3/4"	20
Hole Size		11 1/4"		6 3/4"	905			Gas Check Same	
Casing Size		8 5/8"			930		18	1 1/4"	186
Weight					955	1	10	1 1/4"	138
Setting Depth		21'6"			1030	1		Gas Check Same	
Cement Type		Portland			1			Cas oneur same	+
Sacks		4		······································		1			
eet of Casing				*** ****		1			
				****	05L1-120205-R3-	077-Beachner 1	9-30-19-2-Quest		(0)(0)
Rig Time		Work Performed				T :	- 30-2-10 E 340-00-10-2-2-2-2		7.078,787
					-	1			
						†			
									
				Well Log					
Тор	Bottom	Formation	Top		F				
Top 0	Bottom 1	Formation	Top 434	Bottom	Formation		Тор	Bottom	
Top 0	1	Overburden	434	Bottom 436	shale		622	623	Flemming
0	1 4	Overburden Clay	434 436	Bottom 436 439	shale Lexington blk shale		622 623	623 676	Flemming shale
0 1 4	1 4 41	Overburden Cfay sand	434 436 439	Bottom 436 439 454	shale Lexington blk shale shale		622 623 676	623 676 677	Flemming shale coal
0 1 4 41	1 4 41 46	Overburden Clay sand shale	434 436 439 454	Bottom 436 439 454 455	shale Lexington blk shale shale coal		622 623 676 677	623 676 677 742	Flemming shale coal shale
0 1 4 41 46	1 4 41 46 47	Overburden Clay sand shale coal	434 436 439 454 455	Bottom 436 439 454 455 469	shale Lexington blk shale shale coal shale		622 623 676 677 742	623 676 677 742 751	Flemming shale coal shale sand
0 1 4 41 46 47	1 4 41 46 47 72	Overburden Clay sand shale coal sand	434 436 439 454 455 469	Bottom 436 439 454 455 469 487	shale Lexington blk shale shale coal shale Oswego lime		622 623 676 677 742 751	623 676 677 742 751 862	Flemming shale coal shale sand shale
0 1 4 41 46 47 72	1 4 41 46 47 72 91	Overburden Clay sand shale coal sand	434 436 439 454 455 469 487	Bottom 436 439 454 455 469 487	shale Lexington blk shale shale coal shale Oswego lime shale		622 623 676 677 742 751 862	623 676 677 742 751	Flemming shale coal shale sand shale Rowe coa
0 1 4 41 46 47 72 91	1 41 46 47 72 91 124	Overburden Clay sand shale coal sand shale lime	434 436 439 454 455 469 487 489	Bottom 436 439 454 455 469 487	shale Lexington blk shale shale coal shale Oswego lime shale Summit blk shale		622 623 676 677 742 751 862 805	623 676 677 742 751 862 863	Flemming shale coal shale sand shale Rowe coa
0 1 4 41 46 47 72 91 124	1 4 41 46 47 72 91 124 226	Overburden Clay sand shale coal shale lime shale	434 436 439 454 455 469 487 489	Bottom 436 439 454 455 469 487 489 493	shale Lexington blk shale shale coal shale Oswego lime shale Summit blk shale shale		622 623 676 677 742 751 862 805	623 676 677 742 751 862 863	Flemming shale coal shale sand shale Rowe coa 12/1/2005 shale
0 1 4 41 46 47 72 91 124 226	1 4 41 46 47 72 91 124 226 227	Overburden Clay sand shale coal sand shale lime shale coal	434 436 439 454 455 469 487 489 493	Bottom 436 439 454 455 469 487 489 493 494 501	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale shale		622 623 676 677 742 751 862 805 863 863	623 676 677 742 751 862 863 867	Flemming shale coal shale sand shale Rowe coal shale Rowe coal 12/1/2005
0 1 4 41 46 47 72 91 124 226	1 4 41 46 47 72 91 124 226 227 231	Overburden Clay sand shale coal shale lime shale coal shale	434 436 439 454 455 469 487 489 493 494 501	Bottom 436 439 454 455 469 487 489 493 494 501	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale lime Mulky bik shale		622 623 676 677 742 751 862 805 863 867	623 676 677 742 751 862 863 867 868	Flemming shale coal shale sand shale Rowe coa 12/1/2008 shale Neutral co shale
0 1 4 41 46 47 72 91 124 226 227 231	1 41 46 47 72 91 124 226 227 231	Overburden Clay sand shale coal shale lime shale coal shale	434 436 439 454 455 469 487 489 493 494 501 505	Bottom 436 439 454 455 469 487 489 493 494 501 505	shale Lexington blk shale shale coal shale Oswego lime shale Summit blk shale shale lime Mulky blk shale lime		622 623 676 677 742 751 862 805 863 867 868	623 676 677 742 751 862 863 867 868 921	Flemming shale coal shale sand shale Rowe coa 12/1/2005 shale Neutral co shale Riverton c
0 1 4 41 46 47 72 91 124 226 227 231	1 41 46 47 72 91 124 226 227 231 275	Overburden Clay sand shale coal sand shale lime shale coal shale lime shale	434 436 439 454 455 469 487 489 493 494 501 505	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale lime Multy bik shale shale		622 623 676 677 742 751 862 803 863 867 868 921	623 676 677 742 751 862 863 867 868 921 923	Flemming shale coal shale sand shale Rowe coa 12/1/200: shale Neutral co shale Riverton o shale
0 1 4 41 46 47 72 91 124 226 227 231 275 396	1 41 41 46 47 72 91 124 226 227 231 275 396	Cverburden Clay sand shale coal sand shale lime shale coal shale lime shale lime shale lime shale	434 436 439 454 455 469 487 489 493 494 501 505 506 610	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610 611	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale lime Mulky bik shale lime shale lime		622 623 676 677 742 751 862 805 863 867 868 921 923	623 676 677 742 751 862 863 867 868 921 923 931	Flemming shale coal shale sand shale Rowe coa 12/1/200: shale Neutral coshale Riverton oshale Mississippi
0 1 4 41 46 47 72 91 124 226 227 231 275 396 397	1 4 41 46 47 72 91 124 226 227 231 275 396 397 400	Overburden Clay sand shale coal sand shale lime shale coal shale lime shale dime shale lime shale lime	434 436 439 454 455 469 487 489 493 494 501 505 506 610 611	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale lime Mulky bik shale lime shale lime		622 623 676 677 742 751 862 803 863 867 868 921	623 676 677 742 751 862 863 867 868 921 923 931	Flemming shale coal shale sand shale Rowe coa 12/1/200: shale Neutral coshale Riverton oshale Mississippi
0 1 4 41 46 47 72 91 124 226 227 231 275 396 397	1 4 41 46 47 72 91 124 226 227 231 275 396 397 400	Cverburden Clay sand shale coal shale lime shale coal shale lime shale lime shale lime shale	434 436 439 454 455 469 487 489 493 494 501 505 506 610	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610 611 612	shale Lexington bik shale shale coal shale Oswego lime shale Summit bik shale shale lime Mulky bik shale lime shale lime		622 623 676 677 742 751 862 805 863 867 868 921 923	623 676 677 742 751 862 863 867 868 921 923 931	Flemming shale coal shale sand shale Rowe coal shale Rowe coal shale shale shale shale Mississipp Mississipp Mississipp
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0 1 4 41 46 47 72 91 124 226 227 231 275 396 397 400 427 429 perator:	1 4 41 46 47 72 91 124 226 227 231 275 396 397 400 427 429 434 Quest Cherokee, LLC	Overburden Clay sand shale coal shale lime shale coal shale lime	434 436 439 454 455 469 487 489 493 494 501 505 506 610 611 612 614	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610 611 612 614	shale Lexington bik shale shale coal shale Cswego lime shale Summit bik shale shale lime Mulky bik shale lime shale lime shale lime coal		622 623 676 677 742 751 862 805 863 867 868 921 923 931	623 676 677 742 751 862 863 867 868 921 923 931	Flemming shale coal shale sand shale Rowe coa 12/1/2005 shale Neutral co shale Riverton c shale Mississipp Total Dept
0 1 4 41 46 47 72 91 124 226 227 231 275 396 397 400 427 429	1 4 41 46 47 72 91 124 226 227 231 275 396 397 400 427 429	Cverburden Clay sand shale coal sand shale lime	434 436 439 454 455 469 487 489 493 494 501 505 506 610 611 612 614	Bottom 436 439 454 455 469 487 489 493 494 501 505 506 610 611 612 614	shale Lexington bik shale shale coal shale Cswego lime shale Summit bik shale shale lime Mulky bik shale lime shale lime shale lime coal		622 623 676 677 742 751 862 805 863 867 868 921 923 931 938	623 676 677 742 751 862 863 867 868 921 923 931 938 1030	shale sand shale Rowe coa 12/1/2005 shale Neutral co shale Riverton co

RECEIVED KANSAS CORPORATION COMMISSION

APR 1 8 2006

CONSERVATION DIVISION WICHITA, KS





WELL NAME & NUMBER

211 W. 14TH STREET,

CHANUTE, KS 66720

620-431-9500

APR 1 8 2006

CONSERVATION DIVISION WICHITA, KS



TICKET NUMBER 1136
FIELD TICKET REF #

RANGE

COUNTY

FOREMAN _____

TOWNSHIP

SECTION

TREATMENT REPORT & FIELD TICKET CEMENT

12/10/05	Beachin	ic Bro	<u>s 19°.</u>	30-19-2	19	30 1	
FOREMAN /	TIME	TIME	LESS LUNCH	TRUCK #	TRAILER #	TRUCK HOURS	EMPLOYEE SIGNATURE
OPERATOR	7:08	0UT 1,45	2011011		6 75	Jo- Bon	
<u> </u>	7:00	1:45	903255			6 75	Vim gayer
Tim	7:00			903206	733	6.75	Anne Place
Dayld Lean	7:00	1:95	PRODUCT OF STREET OF STREET OF STREET,	1	Frish Joseph	<u> </u>	VIII JEE
	- 1/2	1:45				L.75	
Ricky	7:00	11:45		703230 TRPWE		1 Notruck	Cartin de
JOB TYPE 1 (M) 5	1 6.00		/11	HOLE DEPTH	30 CASI		The state of the s
JOB TYPE <u>4 062/5</u> CASING DEPTH <u>70</u>	23.07 DBILL	DIDE					
SLURRY WEIGHT	115 CLUBE	PIPE		VATER gal/sk	CEM	ENT LEFT in CASI	NG
DISPLACEMENT	6.31 DISPL	ACEMENT P	v	MIX PSI			
REMARKS:	onto Cas	ina an.	1 WOSL	DOWN FA	Pom 280	OFF BOHO	n +8 T.D. Pumps Backin n and
7200	2 500 45	Drom	Gel and	Sween 7	6 Sur Fac	e. Then	Pumplimen
0 8701 0	10 Follo	ned Bu	1150	Sacks OF	Cement	To get ave	Backe
Stopped	101056 0	1 2 1	mO Than	y Rimo U	vider Plus	to Botton	n and
Set Floo	4 Chap		r go		1 0		
3 E / F 100	IT SABE		1.5/ 01.7	a lot o	F Cattings		
			300 R 001				
	1/1/2	, , 07	F4 41	g (c 5/2)		A STATE OF THE STA	
	1/2 3	101		112775			
V0100	· د	15 hr	(031h	. tracto	r		·
Fail Arailo	R 6.	75 hr	(a 51	is tracto	100		
ACCOUNT CODE	QUANTITY or				ERVICES OR PRODU	JCT	TOTAL AMOUNT
903388	/	75 1:	Foreman Pickup				
903255		75 hv	Cement Pump Truc	ok ·	· · · · · · · · · · · · · · · · · · ·		
503230		75 hv					
1104	140	CK	Portland Cement				
1124	2		50/50 POZ Blend	Cement Fra	1 Beff 1-	3"+ 3"	4
1126			OWC - Blend Cem	ent			
1110	15	5 K	Gilsonite				
1107	1,5	5 K	Flo-Seal				
1118	2	510	Premium Gel				
1215A		; C 2 1	KCL		-		3
1111B	0	5115	Sodium Silicate	Cal chl	cride I Ou	+ OF Stock	/
1123		1000	City Water				
902296	4.75		Transport Truck		***************************************		
<i>+</i> 33	6.15	hr	Transport Trailer				
902100		7 4	_ 80 Vac				
Ravin 4513	1		4/1/2	Float	Sher		
ţ	· /		· ·	des to the second			3