KANSAS CORPORATION COMMISSION

Form ACO-1

WELL COMPLETION FORM PIGN Must Be Typed WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33344	API No. 15 - 133-26576-10-00
Name: Quest Cherokee, LLC RECEIVED	County: Neosho
Address: 211 W. 14th Street KANSAS CORPORATION COMMISSION	N <u>seseSec. 14 Twp. 28 S. R. 17</u> ✓ East West
City/State/Zip: Chanute, KS 66720 JUL 1 2 2006	660 feet from S/ N (circle one) Line of Section
Purchaser: Bluestern Pipeline, LLC CONSERVATION DIVISION	750 feet from (E) W (circle one) Line of Section
Operator Contact Person: Gary Laswell WICHITA, KS	Footages Calculated from Nearest Outside Section Corner:
Phone: (<u>620</u>) <u>431-9500</u>	(circle one) NE SE NW SW
Contractor: Name: Well Refined Drilling Company	Lease Name: McMillen, Wilbur Well #: 14-1
License: 33072	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 972 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 1155 Plug Back Total Depth: 1150.43
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 21' 5" 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 1150.43
Operator:	feet depth to surface w/ 123 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit) Description
Deepening Re-perf Conv. to Enhr./SWD	Chloride contentppm Fluid volumebbls
Plug BackPlug 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:
3/14/06 3/15/06 3/25/06	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec. Twp. S. R. East West
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with a Kansas 67202, within 120 days of the spud date, recompletion, workover 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 a TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 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.	e the oil and gas industry have been fully complied with and the statements
Signature: / y / fissess	KCC Office Use ONLY
Title: Head of Operations Date: 7/10/06	Letter of Confidentiality Received
Subscribed and sworn to before me this 10th day of	If Denied, Yes Date:
20 06.	Wireline Log Received
	Geologist Report Received
Notary Public: Junus 9, I formanne	UIC Distribution
Date Commission Expires: Church 30, 2009	JENNIFER R. AMMANN otary Public - State of Kansas

My Appt. Expires

Operator Name: Qu	est Cherokee, Ll	.C		Lea	ase Name:	McMillen, W	ilbur	Well #: 14-	1	
Sec. 14 Twp. 2	28 S. R. 17	_	t West	Соц	ınty: Neos	sho	****			
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	en and closed, flowirecovery, and flow rate	g and shues if gas to	t-in pressures surface test,	, whether along wit	r shut-in pr	essure reached	static level, hyd	rostatic pressur	res, botto	m hole
Drill Stem Tests Take		Y	′es ☑ No		∑ L		tion (Top), Depth	and Datum		Sample
Samples Sent to Ge	ological Survey	□ Y	′es ✓ No		Nam See	e Attached		Тор		Datum
Cores Taken		□ Y	′es ✓ No							
Electric Log Run (Submit Copy)		√ Y	es 🗌 No							
List All E. Logs Run:	:									
Dual Induction Compensated Gamma Ray N	Density/Neutro	on Log								
		Reno		i RECORI		ew 🔲 Used ermediate, produ	ction etc			
Purpose of String	Size Hole	Siz	ze Casing	v	Veight	Setting	Type of	# Sacks		and Percent
Surface	12-1/4"	8-5/8"	Set (In O.D.) 5/8"		os. / Ft.	Depth 21' 5"	Cement	Used 4	A	dditives
Production	6-3/4"	4-1/2"		10.5#	!	1150.43'	"A"	123		
		Τ	ADDITIONA	L CEMEN	ITING / SQL	JEEZE RECOR	D			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	e of Cement	#Sac	cks Used		Type and	Percent Additives		
Shots Per Foot			RD - Bridge Plu		pe		acture, Shot, Ceme		rd	
4	Specify 1053-1056	Footage of	Each Interval Pe	rorated			mount and Kind of A		0ff 20070 cond	Depth 1053-1056
T	1033-1030					Zuoga 15 is net. w 21	ASS 2 /0 NA WALLS, STORES WELL	DI W 2.0 NO. BROAD 400.	ar surro sang	1055-1056
4	779-781/747-75	0 /729-7 3	 :1			400gal 15% HCL w/ 47 t	obls 2% kcl water, 535bbts water	er w/ 2% KCL, Blockle 10700	0# 30/70 sand	779-781/747-750
				-						729-731
4	670-674/657-66	0				400gai 15% HCL w/ 38 t	bls 2% kd water, 557bbts wate	er w/ 2% KCL, Biocide 10800	0# 30/70 sand	670-674/657-660
TUBING RECORD	Size 3/8"	Set At 1078		Packe	er At	Liner Run	∏Yes ✓ N	n		
Date of First, Resumer	d Production, SWD or I		Producing Me	rı/a thod	[] Flowing	g √ ; Pump			er (Explain	
4/17/06 Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er E		Gas-Oil Ratio	o (Explain)	Gravity
Disposition of Gas	n/a METHOD OF (COMPLETIC	5.3mcf		116.4	Production Inte	nyai			
Vented ✓ Sold	Used on Lease	JOHN LLIN	Open Hole	√ P€	erf. C	Oually Comp.	Commingled			



DATE

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

TICKET NUMBER 1340
FIELD TICKET REF #

FOREMAN Joe

SECTION TOWNSHIP RANGE COUNTY

TREATMENT REPORT & FIELD TICKET CEMENT

WELL NAME & NUMBER

3.25.06	McMill	en V	Vilbur	121-1	1-1	28	17	NO
FOREMAN / OPERATOR	TIME	TIME OUT	LESS LUNCH	TRUCK #	TRAILER #	TRUCK HOURS		EMPLOYEE SIGNATURE
Joe B:	10:45	2:15		903388 3		3.5	5.5 JUIRDE	
MAURICE . D)	\		903197		1	M	In MA
Pussell. A				903103				4-7
david C				903296	9322152		W/c	wy Clause
Jerry H				903106			9	erry J Harris
, ,	-1	/	31,,,				./	/
JOB TYPE LUNCS	-							172 70.5
CASING DEPTH 11:								^
SLURRY WEIGHT 15						• •		
DISPLACEMENT / 8	<u>·ɔ ·</u> DISPLA	CEMEN1 F	PSI	MIX PSI	RAIE	<u></u>	<u>wgo</u>	
REMARKS:	·		- 1 -	San Tar	Hallad Can		- J P	21 250
Premgel Frush pur	4 13	$\frac{e}{h}$	du d	132 YUZ	7211481 CON	+ T	1 du	<u> </u>
prem get	200		age -	114 0	SI CEIVIENT	1 10 ge	- CU	6 10 2013c
_ F 00 3 K DUI	Mp. TOMP	wiper	prog 40 k	DOTTOM 1	204 F160-4	SNOR.		
<u> </u>		1		1 1 -	·			
EXtre	restu	+),,	7					
			· /	1010		J. W		
İ) 1 5	o 43	EL Hila	Casing				
	/1/50	4	Centro	,				
931300	2.5		Cosing					
930804	2.5	hr		troiler			-	
				· · · · · · · · · · · · · · · · · · ·				TOTAL
ACCOUNT CODE	QUANTITY or U	JNITS		DESCRIPTION OF SE	RVICES OR PRODUC	T		AMOUNT .
903388	3.5	h1	Foreman Pickup					
903197	3.5	hr	Cement Pump Truc	ck		:		
903103	3.5		Bulk Truck					
1104		3 SK	Portland Cement	• • • • • • •	- H - 7			
1124	2		50/50 POZ Blend (3/2 + 3			
1126		277	OWC - Blend Cem Gilsonite	ient -11/2 W	iper plus	}		
1110		3 5K	Flo-Seal				RECE	.V.ED
1118	'	3 K	Premium Gel			KANSAS CO	ORPORAT	TION COMMISSION
1215A	1901	21-1	KCL					
1111B)~.1	3 5K	Sodium Silicate	Cal Chler	ide		- (2 2006
1123	7000 a		City Water	G-0 11 G-1		CONS	SERVATIO	ON DIVISION
903296			Transport Truck				WICHITA	, KS
983452	3.5 3.5	, ht	Transport Trailer					
903106	3.	5 hr	80 Vac					
Ravin 4513	1		41/2 A0	ctshoe				

Well Refined Dulling Company, Inc.

4230 Douglas Rd. - Thayer, KS 66776 Contractor License # 33072 - FEIN #

620-839-5581 Office; 620-432-6170 Jeff's Роскы, 620-839-5582 FAX

						<i>M</i> *				
Rig #:	3	100	Lic#3334	~~ , <u> </u>	30	<u>ي</u>	S 14	T 28S	R 17E	
API#:	15-133-265	76-00-00		INTERNATIONAL PROPERTY.	上 、風語3.		Location:		SE, SE	
Operator:	Quest Che	rokee, LLC		The E	T FALL	County: Neosho				
Address:	9520 North	May Avenue -	Suite 300	-4E	A. ~ T T. »	_				
. negrati	Oklahoma	City, OK 73120)				Gas Tes	ts		
Well #:	14-1	Lease Name:	McMillen, Will	bur	Depth De	oth	Oz.	Orfice	flow - MCF	
Location:	660	ft. from S	Line	72	430		4	1/2"	12.5	
1,446,425		ft. from E	Line	2.3200	605		4	1 1/4"	87.8	
Spud Date:		3/14/2006			665		3	1 1/4"	76	
Date Comple	eted:	3/15/2006	TD:	1155	680		Ga	s Check Sa	me	
Driller:	Randy Cox				930		10	1 1/4"	138	
Casing Re	cord	Surface	Production	on	1005		Ga	s Check Sa	me	
Hole Size		12 1/4"		6 3/4"	1055		7	1 1/4"	653	
Casing Siz	ze	8 5/8"		•						
Weight										
Setting De	epth									
Cement T		Portland	 							
Sacks		4				-				
Feet of Ca	asing					-				
		<u> </u>		***		-				
Ria Time	T	Work Perform	ed	-		-				
Rig Time		Work Perform	ed			-				
Rig Time		Work Perform	ed			-				
Rig Time		Work Perform	ed							
Rig Time		Work Perform	ed							
Rig Time		Work Perform	ed	Well Log						
	Bottom	Work Perform		Well Log			Ton	Bottom	Formation	
Тор	Bottom	Formation	Top	Bottom	Formation		Top 467	Bottom 482	Formation	
Тор	2	Formation Overburden		Bottom 296	Formation shale		467	482	shale	
Top (2 5	Formation Overburden clay	Top 294 296	Bottom 296 304	Formation shale lime		467 482	482 484	shale lime	
Top (2 5 5 43	Formation Overburden clay Shale	Top 294 296 304	Bottom 296 304 307	Formation shale lime shale		467 482 484	482 484 555	shale lime shale	
Top (2 5 5 43 3 47	Formation Overburden clay shale lime	Top 294 296 304 307	Bottom 296 304 307 310	Formation shale lime shale blk shale		467 482 484 555	482 484 555 558	shale lime shale lime	
Top (2.2.5.43.47.47.47.47.47.47.47.47.47.47.47.47.47.	2 5 5 43 3 47 7 52	Formation Overburden clay shale lime shale	Top 294 296 304 307 310	Bottom 296 304 307 310 316	Formation shale lime shale blk shale shale		467 482 484 555 558	482 484 555 558 560	shale lime shale lime Mulberry- coal	
Top (2.5.43)	2 5 5 43 8 47 7 52 2 86	Formation Overburden Clay shale lime shale sand	Top 294 296 304 307 310	Bottom 296 304 307 310 316 352	Formation shale lime shale blk shale shale lime		467 482 484 555 558 560	482 484 555 558 560 568	shale lime shale lime Mulberry- coal shale	
Top (2.2.5.43.47.47.47.47.47.47.47.47.47.47.47.47.47.	2 5 5 43 3 47 7 52 2 86 6 172	Formation Overburden Clay shale lime shale sand	Top 294 296 304 307 310	Bottom 296 304 307 310 316 352	Formation shale lime shale bik shale shale lime shale		467 482 484 555 558 560 568	482 484 555 558 560 568 594	shale lime shale lime Mulberry- coal shale Pink- lime	
Top (2.5) 43 47 52	2 5 5 43 8 47 7 52 2 86 6 172 2 194	Formation Overburden Clay shale lime shale sand	Top 294 296 304 307 310 316 352	Bottom 296 304 307 310 316 352 354	Formation shale lime shale bik shale shale lime shale bik shale		467 482 484 555 558 560 568 594	482 484 555 558 560 568 594	shale lime shale lime Mulberry- coal shale Pink- lime shale	
Top (2 43 47 52 86 172 194	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197	Formation Overburden clay shale lime shale sand shale lime shale	Top 294 296 304 307 310 316 352 354	Bottom 296 304 307 310 316 352 354 356 380	Formation shale lime shale blk shale shale lime shale lime shale shale blk shale shale		467 482 484 555 558 560 568 594	482 484 555 558 560 568 594 595	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s	
Top (2 5 43 47 52 86 172 194 197	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197 7 203	Formation Overburden ctay shale lime shale sand shale lime shale lime	Top 294 296 304 307 310 316 352 354 356	Bottom 296 304 307 310 316 352 354 356 380 382	Formation shale lime shale blk shale shale lime shale lime shale lime shale blk shale shale blk shale		467 482 484 555 558 560 568 594 595	482 484 555 558 560 568 594 595 597 634	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale	
Top (2 5 43 47 52 86 172 194 197 203	2 5 3 43 3 47 7 52 2 86 6 172 2 194 4 197 7 203 3 204	Formation Overburden ctay shale lime shale sand shale lime shale lime shale	Top 294 296 304 307 310 316 352 354 356 380 382	Bottom 296 304 307 310 316 352 354 356 380 382 387	Formation shale lime shale blk shale shale lime shale lime shale lime shale shale shale shale shale		467 482 484 555 558 560 568 594 595 597	482 484 555 558 560 568 594 595 597 634	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime	
Top (2 43 47 52 86 172 194 197	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197 7 203 8 204 4 226	Formation Overburden ctay shale lime shale sand shale lime shale lime shale	Top 294 296 304 307 310 316 352 354 356	Bottom 296 304 307 310 316 352 354 356 380 382 387	Formation shale lime shale blk shale shale lime shale lime shale blk shale shale lime shale blk shale		467 482 484 555 558 560 568 594 595 597 634	482 484 555 558 560 568 594 595 597 634 653	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime shale	
Top (2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 5 3 43 3 47 7 52 2 86 6 172 2 194 4 197 7 203 3 204 4 226 6 234	Formation Overburden ctay shale lime shale sand shale lime shale lime shale lime shale	Top	Bottom 296 304 307 310 316 352 354 356 380 382 387 390 420	Formation shale lime shale blk shale shale lime shale lime shale blk shale shale lime shale		467 482 484 555 558 560 568 594 595 597 634 653	482 484 555 558 560 568 594 595 597 634 653 655	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime shale Summit- blk sha	
Top (2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197 7 203 8 204 4 226 6 234 4 239	Formation Overburden ctay shale lime shale sand shale lime shale lime shale lime shale lime shale	Top 294 296 304 307 310 316 352 354 356 380 382 387 390 420	Bottom 296 304 307 310 316 352 354 356 380 382 387 390 420 422	Formation shale lime shale blk shale shale lime shale lime shale blk shale shale lime shale blk shale shale blk shale blk shale blk shale		467 482 484 555 558 560 568 594 595 597 634 653 655	482 484 555 558 560 568 594 595 634 653 655 662	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime shale Summit- blk shale	
Top (2) 43 47 52 86 172 194 197 203 204 226 234 235	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197 7 203 8 204 4 226 6 234 4 239	Formation Overburden clay shale lime shale sand shale lime shale lime shale lime shale lime shale lime shale	Top	Bottom 296 304 307 310 316 352 354 356 380 382 387 390 420 422 426	Formation shale lime shale blk shale shale lime shale lime shale blk shale shale lime shale lime shale lime shale blk shale shale blk shale shale shale shale shale shale		467 482 484 555 558 560 568 594 595 597 634 653 655 659	482 484 555 558 560 568 594 595 634 653 655 662 671	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime shale Summit- blk sha shale lime	
Top (2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 5 5 43 8 47 7 52 2 86 6 172 2 194 4 197 7 203 8 204 4 226 6 234 4 239 9 279	Formation Overburden clay shale lime shale sand shale lime shale lime shale lime shale lime shale lime shale	Top 294 296 304 307 310 316 352 354 356 380 382 387 390 420	Bottom 296 304 307 310 316 352 354 356 380 382 387 390 420 422 426 433	Formation shale lime shale blk shale shale lime shale lime shale blk shale shale lime shale blk shale shale blk shale blk shale blk shale		467 482 484 555 558 560 568 594 595 597 634 653 655	482 484 555 558 560 568 594 595 634 653 655 662 671	shale lime shale lime Mulberry- coal shale Pink- lime shale Lexington- blk s shale Oswego- lime shale Summit- blk shale lime Mulky- blk shale	

RECEIVED KANSAS CORPORATION COMMISSION

JUL 1 2 2006

CONSERVATION DIVISION WICHITA, KS

Operator:	Quest Cherok	ee, LLC	LC Lease Name:						14-1	page 2	
Top	Bottom	Formation		Тор	Bottom	Formation		Тор	Bottom	Formation	
729	730	Bevier- coal									
730	744	shale									
744	746	Verdigris- lime									
746	747	Crowburg- blk s	hale								
747	748	shale									
748	778	shale		l					 		
778	779	Fleming- coal									
779	812	shale									
812	848	Laminated sand	.								
848	890	shale									
890	970	Laminated sand	d								
918	924	Oil Show									
970	988	shale									
988	989	Rowe- coal									
989	995	shale									
995	996	Neutral- coal									
996	1052	shale					<u> </u>				
1052	1054' 6"	Riverton- coal								 	
1054' 6"	1058	shale								ļ	
1058	1065	chat								<u> </u>	
1065	1155	lime								ļ	
1155		Total Depth								ļ	
						<u> </u>				<u> </u>	
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Notes: 06LC-031506-R3-024-McMillen, Wilbur 14-1 - Quest

Keep Drilling - We're Willing!!

KANSAS CORPORATION COMMISSION
JUL 1 2 2006

CONSERVATION DIVISION WICHITA, KS



DATE: 3/15/06

			Data from Driller's Log				Well Refined Drilling - Rig #3					
VELL NAME:	McMillen, Wil	SECTION:	14		REPORT#:		SPUD DAT	E 3/14/2006				
VELL#:	14-1	TWP:	285		DEPTH:	1155	10 3 10 Aug 2					
IELD:	Cherokee Basi	RANGE:	17E		PBTD:							
OUNTY:	Neosho	ELEVATION:	972		FOOTAGE:	660	FT FROM	South	LINE			
TATE:	Kansas	API#:	6.10H	3-26576-00-	Accessors that is a consist		FT FROM	East	LINE			
					i i			SE SE				
ACTIVITY DES	SCRIPTION:				•							
Vell Refined Dri	lling, Randy Co	x, drilled to TD 1155 ft. o	on 3/15/06	; ;),								
GAS SHOWS:		Gas Measured				COMMEN	*************					
Aulberry Coal		13 mcf/day		558-560	FT.				eck at 430 ft.			
exington Shale	and Coal	88 mcf/day	@	595-597	FT.			ea. Gas che	eck at 605 ft.			
ummit Shale &	coal	76 mcf/day	@	655-659	FT.	Gas check	at 665 ft.					
Iulky Shale & (Coal	76 mcf/day		671-674	FT.	GCS. Gas	check at 680) ft.				
Bevier Coal		76 mcf/day	@	729-730	FT.							
erdigris Limes	itone	76 mcf/day		744-746								
Croweburg Coa		76 mcf/day	<i>T</i>	746-748								
leming Coal		138 mcf/day		778-779								
Veir Coal		138 mcf/day			FT. *		,					
Bartlesville Sand	ч ч	138 mcf/day			FT. *	62 mcf/day	from this an	ea. Gas che	eck at 930 ft.			
Rowe Coal		138 mcf/day		988-989								
eutral Coal		138 mcf/day		995-996		GCS Gas	check at 100	15 ft				
Riverton Coal		653 mcf/day		1052-1054					neck at 1055 ft			
dississippi		653 mcf/day		Top at 1058		J I J I I I I I I I I I I I I I I I I I	19 110111 11115 6	ica. Gas G	ieck at 1000 it			
TD: 1155 ft.		653 mcf/day		1 op at 1036	Г1.	CCS Coo	check at TD	11EE 8				
urface Casing (os and Casing Recommen	dation ma	de without b	enefit of view	ing open-hol	e logs first.					
	MENTS:	taken directly from the			notes. All d	epths and or	ifice checks r	eflect what	the			
riller recorded	during drilling	activities. Below Zones	s tyl only.									
awnee LS / Pink		568-594			· · · · · · · · · · · · · · · · · · ·							
Oswego Limestor	ne	634-653										
ucker Oil Sand		918-924 - sample										
						- WEE=-	RECE	IVED				
					·	KANSAS	CORPORAT	TON COMM	IISSION			
							JUL 1	2006	···			
						^^		-				
					4	<u> </u>	NSERVATION WICHITA	V DIVISION				
							WICHITA	, KS				
CASING RECO	MMENDATIO	ONS: Run cas	ing / Cem	ent to surfa	ice							