KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINA Form Must Be Typed

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33344	API No. 15 - 133-26583 - 00 - 00
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	<u>ne_ne_Sec. 28Twp. 30S. R. 19</u>
City/State/Zip: Chanute, KS 66720	660 feet from S / (N) (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	660 feet from (F) W (circle one) Line of Section
Operator Contact Person: Gary Laswell	Footages Calculated from Nearest Outside Section Corner:
Phono: (620) 431-9500	
Contractor: Name: Well Refined Drilling Company (1)	(circle one) NE SE NW SW Lease Name: Brungardt Rev. Trust Well #: 28-1
Contractor: Name: Well Refined Drilling Company (i) Supplies 1997	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 940 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 955 Plug Back Total Depth: 950.22
Oil SWD Temp. Abd.	Amount of Surface Pipe Set and Cemented at 20' Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No
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 983.23
Operator:	feet depth to surface w/ 121 sx cmt.
Well Name:	Alt 2. Do - 11 ple
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (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:
2/04/06 2/07/06 0/04/00	Lease Name: License No.:
3/24/06	Quarter Sec Twp S. R
Recompletion Date Recompletion Date	County: Docket No.:
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 1	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er 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. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regulation 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: / / / sunst	KCC Office Use ONLY
Head of Operations 7/10/06	
Title:	Letter of Confidentiality Received
Subscribed and sworn to before me this 192 day of	If Denied, Yes Date:
20 06.	Wireline Log Received
Notary Public: Benniles K. Ammann	Geologist Report Received
5 1 20 20 D	UIC Distribution
Date Commission Expires: July 30, 3009	JENNIFERR. AMMANN Notary Public - State of Kansas
My A	ppt Expires 7-30-09

Operator Name: Qu	est Cherokee, LL	С				Brungardt Ro	ev. Trust	Well #: _28-1	د ا	
Sec. 28 Twp. 3	30 S. R. 19	✓ Eas	t 🗌 West	County	: Neos	ho		····		
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	n and closed, flowing covery, and flow rate	g and shu s if gas to	t-in pressures, surface test, a	whether sh long with fi	nut-in pre	essure reached	l static level, hydi	ostatic pressure	es, botto	m hole
Drill Stem Tests Take		Y	′es ✓ No		⊘ L	og Format	tion (Top), Depth	and Datum		Sample
Samples Sent to Ge	ological Survey	□ Y	′es ☑No		Nam See	e attached		Тор	I	Datum
Cores Taken		□ Y	es 🗸 No			`	•			
Electric Log Run (Submit Copy)		✓ Y	es No							
List All E. Logs Run:										
Comp. Density Net Gamma Ray Neutr Gamma Ray CCL										
		Repo	CASING ort all strings set-c	RECORD		w Used	ction, etc.			
Purpose of String	Size Hole Drilled		ze Casing et (In O.D.)	Weig		Setting Depth	Type of Cement	# Sacks Used		and Percent
Surface	12-1/4"	8-5/8"	. (O.D.)	20#		20	"A"	4		
Production	6-3/4"	4-1/2		10.5#		950.22	"A"	121		
			ADDITIONAL	CEMENTI		JEEZE RECOR	D			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	e of Cement	#Sacks				Percent Additives		,
Shots Per Foot			RD - Bridge Plug Each Interval Per				acture, Shot, Cemer		d	Depth
4	858-860/800-80	2				400gal 15%HCLw/ 21 b	obis 2%kci water, 350bbis wate	r w/ 2% KCL, Blockle, 6500	# 20/40 sand	858-860/800-802
4	4 572-574/540-542/514-516					400gai 15%HCLw/ 24.5	bbls 2%kcl water, 407bbts wat	er w/ 2% KCL, Blocide, 9000	# 20/40 sand	572-574/540-542
4	426-430/411-41	3				400gal 15%HCLw/ 30 b	bis 2%kci weter, 376bbts weter	w/ 2% KCL, Blocide, 11200	# 20/40 sand	514-516 426-430/411-413
TUBING RECORD	Size	Set At		Packer A	ıt	Liner Run	Yes 7 N	^		
	3/8"	910	Т	n/a hod			Yes V N	· .		
6/26/06	rd Production, SWD or E	antir.	Producing Meti		Flowin	g 🕢 Pump	oing Gas L	ift Othe	er (Explain)
Estimated Production Per 24 Hours	oil n/a	Bbls.	Gas 8.4MCF	Mcf	Wate 55.1	er I	Bbls.	Gas-Oil Ratio		Gravity
Disposition of Gas	METHOD OF C	OMPLETION	ON	<u>l</u>		Production Inte	erval			· • · · · · · · · · · · · · · · · · · ·
Vented ✓ Sold (If vented, Sold	Used on Lease		Open Hole Other (Speci	Perf.		Dually Comp.	Commingled .			



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

TICKET NUMBER	1445
FIFLD TICKET BE	F#

FOREMAN	<u> </u>

RANGE

19

COUNTY

TOWNSHIP

30

SECTION

28

TREATMENT REPORT & FIELD TICKET CEMENT

WELL NAME & NUMBER

Brungerdt Rev trust 28-1

FOREMAN / OPERATOR	TIME	TIME	LESS LUNCH	TRUCK #	TRAILER #	TRUCK HOURS	EMPLOYEE SIGNATURE
Joe 3	1:00	3:00		903388		2	Mar Roof
Tim. A		(903197			Ly for
RUSSEll. A				903103			1/40
CANIC. C				903139	932452		Tand How
Jerry. H				903106		 	don't the
MAVERICK	1		1	extia			When }
JOB TYPE Long St	ring HOLES	SIZE 6	? <i>]</i> 4/ +	OLE DEPTH9	55 CASIN	IG SIZE & WEIGHT	41/2 10.5
CASING DEPTH 9	مر <u>ک</u> ک DRILL	PIPE	Т	UBING	OTHE	R	
SLURRY WEIGHT							
DISPLACEMENT_/	5.15 DISPLA	CEMENT P	sıN	//IX PSI	RATE	3.8 bp	<u> </u>
REMARKS:						•	
RAN /SK	ael Juio	1 10	Surface.	INSTAlled	coment h	ead PAN	15Kael
+ 91	obj due	41	29 345	of coment	to get du	e to Surfor	1 SK gel
pomp. pu	moed w	Del 0	lua to b	ottom of	Set Florit	shoe.	
- PO(1-17- PO	7	7	3				
		· · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		* 1		
	G 6	10.22	E+ 41/2	41/2" Cosi			
		4		· P 5	_		
931310	1	h		tractor			
607240		hr	Casina				
ACCOUNT CODE	QUANTITY or	UNITS		DESCRIPTION OF SE	ERVICES OR PRODUC	эт Эт	TOTAL AMOUNT
903388	2	λc	Foreman Pickup				
903197	2	hr	Cement Pump Truc	k			
903106	2	hr	Bulk Truck			Resid	CEIVED
1104	1	215K	Portland Cement				RATION COMMISSION
1124	2		50/50 POZ-Blend C	Cerment BACFle	372 4 3"	JUL	2 1 2006
1126			OWC - Blend Ceme	ent d'h wip	PE plus		ľ
1110		3 5k	Gilsonite	· · · · · · · · · · · · · · · · · · ·	, , ,	- WICH	TION DIVISION
1107		.55K	Flo-Seal				111A, NO
1118		2 SK	Premium Gel				
1215A	lga		KCL				
1111B		3 5K		Calchlarid	ρ		
1123	7000	acul_	City Water				
903139		hr	Transport Truck			_	
932452	2		Transport Trailer				
903106		2 hr	80 Vac				
Ravin 4513	,]	41/2 F/	oat shoe			

Well Refined Dailing Company, Inc.

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

520-839-5581 Office; 620-432-6170 Jeff's Pocket; 620-839-5582 FAX

							K. 12			
Rig #:	3		Ĺ j e∰	36844			(C)	S 28	T 30S	R 19E
API#:	15-133-265	583-00-00 N			Location:			NE, NE		
perator:	Quest Che	rokee, LLC	TATE V	County: Neosho			Neosho			
ddress:	9520 North	May Avenue	- Suite 300		-15.1	D'ALL E	il.			
		City, OK 7312					Gas Tests			
Vell#:	*1	Lease Name		rdt Rev	Trust	Depth	Depth	Oz.	Orfice	flow - MCF
ocation:		ft. from N	Line							
		ft. from E	Line		T. 18 18.14					
pud Date:		3/24/2006								
ate Comple	eted:	3/27/2006	TD:		955					
Oriller:	Randy Cox									
Casing Re	cord	Surface	Pro	ductio	n					
Hole Size		12 1/4"			6 3/4"					
Casing Siz	ze	8 5/8"								
Veight										
Setting De		20'								
Cement T	уре	Portland								
Sacks		4								
eet of Ca	asing									
Rig Time		Work Perfon	med							
							_			
							-			
					Well Log					
Тор	Bottom	Formation		ор	Bottom	Formation		Тор	Bottom	Formation
Тор	2	Formation Overburden		ор 355	Bottom 362	shale		514	515' 6"	Bevier- coal
Top (2 6	Formation Overburden clay		эр 355 362	Bottom 362 363	shale coal		514 515' 6"	515' 6" 536	Bevier- coal shale
Top C	2 6 6 16	Formation Overburden clay lime		355 362 363	Bottom 362 363 385	shale coal shale		514 515' 6" 536	515' 6" 536 538	Bevier- coal shale lime
Top (2	2 6 6 16 6 142	Formation Overburden clay lime shale		355 362 363 385	Bottom 362 363 385 410	shale coal shale Oswego- lime		514 515' 6" 536 538	515' 6" 536 538 540	Bevier- coal shale lime shale
Top (2 6 16 142	2 6 6 16 6 142 2 143	Formation Overburden clay lime shale coal		355 362 363 385 410	Bottom 362 363 385 410 412	shale coal shale Oswego- lime shale		514 515' 6" 536 538 540	515' 6" 536 538 540 542	Bevier- coal shale lime shale Crowburg- blk
Top (2 6 16 142 143	2 6 5 16 6 142 2 143 3 200	Formation Overburden clay lime shale coal shale		355 362 363 385 410 412	Bottom 362 363 385 410 412 415	shale coal shale Oswego- lime shale Summit- blk sh	ale	514 515' 6" 536 538 540 542	515' 6" 536 538 540 542 546	Bevier- coal shale lime shale Crowburg- blk shale
Top	2 6 6 16 6 142 2 143 3 200 0 211	Formation Overburden clay lime shale coal shale lime		355 362 363 385 410 412 415	Bottom 362 363 385 410 412 415	shale coal shale Oswego- lime shale Summit- blk sh	ale	514 515' 6" 536 538 540 542	515' 6" 536 538 540 542 546 547	Bevier- coal shale lime shale Crowburg- blk shale coal
Top	2 6 6 16 6 142 2 143 3 200 0 211 1 228	Formation Overburden clay lime shale coal shale lime shale		355 362 363 385 410 412 415 417	Bottom 362 363 385 410 412 415 417 425	shale coal shale Oswego- lime shale Summit- blk sh shale lime	ale	514 515' 6" 536 538 540 542 546	515' 6" 536 538 540 542 546 547	Bevier- coal shale lime shale Crowburg- blk shale coal shale
Top	2 6 6 16 6 142 2 143 3 200 0 211 1 228	Formation Overburden clay lime shale coal shale lime shale shale sand		355 362 363 385 410 412 415 417 425	Bottom 362 363 385 410 412 415 417 425 428	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale	ale	514 515' 6" 536 538 540 542 546 547	515' 6" 536 538 540 542 546 547 577	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal
Top (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 6 6 16 6 142 2 143 3 200 0 211 1 228 8 247	Formation Overburden clay lime shale coal shale lime shale sand Wet		355 362 363 385 410 412 415 417 425 428	Bottom 362 363 385 410 412 415 417 425 428	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal	ale	514 515' 6" 536 538 540 542 546 547 577	515' 6" 536 538 540 542 546 547 577 578 588	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale
Top (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 6 6 16 6 142 2 143 3 200 0 211 1 228 8 247	Formation Overburden clay lime shale coal shale lime shale sand Wet shale		355 362 363 385 410 412 415 417 425 428 429	Bottom 362 363 385 410 412 415 417 425 428 429	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale	ale	514 515' 6" 536 538 540 542 546 547 577 578	515' 6" 536 538 540 542 546 547 577 578 588 589	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal
Top (2 6 16 142 143 200 21 228	2 6 16 16 142 143 200 211 228 3 247 318 8 319	Formation Overburden clay lime shale coal shale lime shale sand Wet shale Mulberry-coal		355 362 363 385 410 412 415 417 425 428 429 431	Bottom 362 363 385 410 412 415 425 428 429 431	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale lime	ale	514 515' 6" 536 538 540 542 546 547 577 578 588	515' 6" 536 538 540 542 546 547 577 578 588 589 606	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal shale
Top (2 6 16 142 143 200 21 228 247 318 319	2 6 6 16 6 142 2 143 3 200 0 211 1 228 8 247 7 318 8 319 9 320	Formation Overburden clay lime shale coal shale lime shale sand Wet shale Mulberry- coal shale		355 362 363 385 410 412 415 417 425 428 429	Bottom 362 363 385 410 412 415 417 425 428 429	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale lime Squirrel- sand	ale	514 515' 6" 536 538 540 542 546 547 577 578 588 589	515' 6" 536 538 540 542 546 547 577 578 588 589 606 639	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal shale shale
Top (2 6 16 142 143 200 21 228 247 318 319 320	2 6 6 16 6 142 2 143 3 200 0 211 1 228 8 247 7 318 8 319 9 320 0 345	Formation Overburden clay lime shale coal shale lime shale sand Wet shale Mulberry- coal shale Pink- lime		355 362 363 385 410 412 415 425 428 429 431 432	Bottom 362 363 385 410 412 415 417 425 428 429 431 432	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale lime Squirrel- sand Oil Show	ale	514 515' 6" 536 538 540 542 546 547 577 578 588 589 606	515' 6" 536 538 540 542 546 547 577 578 588 589 606 639 640	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal shale shale shale Tebo- coal
Top (2 6 16 142 143 200 21 228 247 318 319 320 349	2 6 16 16 16 142 143 13 200 211 1 228 13 247 15 18 319 15 320 15 345 15 347	Formation Overburden clay lime shale coal shale lime shale sand Wet shale Mulberry- coal shale Pink- lime shale		355 362 363 385 410 412 415 425 428 429 431 432	Bottom 362 363 385 410 412 415 417 425 428 429 431 432 434	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale lime Squirrel- sand Oil Show shale	ale	514 515' 6" 536 538 540 542 546 547 577 578 588 589 606 639 640	515' 6" 536 538 540 542 546 547 577 578 588 589 606 639 640 741	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal shale shale shale Tebo- coal shale
Top (2 6 16 142 143 200 21 228 241 318 319 320	2 2 6 6 16 6 142 2 143 3 200 0 211 1 228 8 247 7 318 8 319 9 320 0 345 5 347 7 350	Formation Overburden clay lime shale coal shale lime shale sand Wet shale Mulberry- coal shale Pink- lime shale lime		355 362 363 385 410 412 415 425 428 429 431 432	Bottom 362 363 385 410 412 415 417 425 428 429 431 432 434	shale coal shale Oswego- lime shale Summit- blk sh shale lime blk shale coal shale lime Squirrel- sand Oil Show	ale	514 515' 6" 536 538 540 542 546 547 577 578 588 589 606	515' 6" 536 538 540 542 546 547 577 578 588 589 606 639 640 741 742	Bevier- coal shale lime shale Crowburg- blk shale coal shale Fleming- coal shale Mineral- coal shale shale shale Tebo- coal shale

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> CONSERVATION DIVISION WICHITA, KS

Operator:	Quest Cherok	ee, LLC	 Lease Name:		Brungardt Rev	Trust		28-1	page 2
Тор	Bottom	Formation	Тор	Bottom	Formation		Тор	Bottom	Formation
780	796	shale							
796	797' 6"	Rowe- coal							
797' 6"	801	shale							
801		Neutral- coal							
802	859	shale							
859		Riverton- coal							
860' 6"	866	shale							
866	872	chat							
872	955	lime							
955		Total Depth							
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Notes: 06LC-032706-R3-027-Brungardt Rev Trust 28-1 - Quest

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CONSERVATION DIVISION WICHITA, KS

Keep Drilling-Weste Willing!!