## KANSAS CORPORATION COMMISSION ORIGINAL

Form Must Be Typed

## **WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE**

Operator: License # 33344	API No. 15 - 133-26419 - 00 - 00
Name: Quest Cherokee, LLC	County: Neosho
211 W 14th Street	
Address: 211 W. 14th Street  City/State/Zip: Ch:anute, KS 66720  Purchaser: Bluestem Pipeline, LLC  Operator Contact Person: Gary Laswell  Phone: (620 ) 431-9500	1980 feet from S / N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	800 feet from E /(W)circle one) Line of Section
Operator Contact Person: Gary Laswell フター	Footages Calculated from Nearest Outside Section Corner:
T = 1 2 2 1	
Phone: (620 ) 431-9500	(circle one) NE SE NW SW  Lease Name: Henry, Jarold W. Well #: 29-3
Contractor: Name: Year retinied Drining Company, Inc.	Field Name: Cherokee Basin CBM
License: 33072 %	
wellsite Geologist:	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 954 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 1130 Plug Back Total Depth: 1124.90
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 21'7" 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 1124.90
Operator:	feet depth to surface w/ 126 sx cmt.
Well Name:	Alt2-Dig 11-10
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 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:
	Lease Name: License No.:
2/23/06         2/24/06         3/1/06           Spud Date or         Date Reached TD         Completion Date or	Quarter Sec TwpS. R   East   West
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, or 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.
	te the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	
Signature: / bury	KCC Office Use ONLY
Title: Head of Operations Date: 6/22/06	Letter of Confidentiality Received
anna	If Denied, Yes Date:
Subscribed and sworn to before me this day of	, Wireline Log Received
20 04.	Geologist Report Received
Notary Public: Dennifer K. Ammann	UIC Distribution
( / ( ) 1 24 Dans C	
Date Commission Expires: Chily 30, 2009	JENNIFER AMMANN  Notary Public - State of Kansas
M	y Appt. Expires 7-30-09

Operator Name: Qu	iest Cherokee, Ll	.C				Henry, Jarol	d W.	Well #: <u>29-</u>	3
Sec. 29 Twp	28 S. R. <u>18</u>	<b>✓</b> Ea	st West	County	: Neos	sho		······································	
tested, time tool ope temperature, fluid re	Show important tops en and closed, flowing ecovery, and flow rate gs surveyed. Attach	g and sho s if gas t	ut-in pressures, o surface test, a	whether shalong with fi	nut-in pr	essure reached	d static level, hyd	Irostatic pressur	
Drill Stem Tests Tak			Yes <b></b> ✓ No		<b>Į</b>	og Forma	tion (Top), Depth	and Datum	Sample
Samples Sent to Ge	eological Survey		Yes <b></b> No		Nam See	ne Attached		Тор	Datum
Cores Taken Electric Log Run (Submit Copy)			Yes ☑ No Yes ☐ No						
List All E. Logs Run	:								
Comp. Density Dual Induction Gamma Ray (	n Log								
		Ben	CASING ort all strings set-	RECORD	_	ew Used	ation ato	7	· · · · · · · · · · · · · · · · · · ·
Purpose of String	Size Hole	s	ize Casing	Weig	ght	Setting	Type of	# Sacks	Type and Percent
Surface	12-1/4"	8-5/8"	et (In O.D.)	Lbs. /	/ Ft.	Depth 21' 7"	Cement	Used 4	Additives
Production	6-3/4"	4-1/2		10.5#		1124.90	"A"	126	
			ADDITIONAL	CEMENTIN	VG / SQI	JEEZE RECOR	D		
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Тур	e of Cement	#Sacks	Used		Type and	Percent Additives	
Shots Per Foot			RD - Bridge Plug Each Interval Per				acture, Shot, Ceme		d Depth
4	1020-1024/1002-1				 75-777		bbis 2% kcl water, 540bbis wa		
4	734-737/711-71	3/640-6	44/626-630			500gal 15% HCL w/ 64 I	obls 2% kal water, 648bbls wat	er w/ 2% KCL, Blocide 14100	# 30/70 sand 896-898/870-872
	•								805-807/775-777
	1					, , , , , , , , , , , , , , , , , , , ,			734-737/711-713
					-	400ga) 15% HCL w/ 60	obis 2% kal water, 530bbis wa	ter w/ 2% KCL, Blockle 1150	# 30/70 sand 640-644/626-630
TUBING RECORD	Size	Set A		Packer At	t .	Liner Run	Yes ✓ N	_	
	3/8" rd Production, SWD or E	1075 inhr.	Producing Met	n/a hod	Flowing	g <b>√</b> i Pump			er (Explain)
Estimated Production Per 24 Hours	oii n/a	Bbls.	Gas 26.5mcf	Mcf	Wate 20.71	er I	Bbls.	Gas-Oil Ratio	G ravity
Disposition of Gas	METHOD OF (	OMPLETI	<del></del>			Production Inte	rval		
Vented Sold (If vented, So	Used on Lease		Open Hole Other (Speci	Perf.		Dually Comp.	Commingled	-	



06

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

JArold

HENRY

TICKET NUMBER	1289 REF#
FIELD TICKET F	REF#
FOREMAN	<i>J</i> H

RANGE

18

TOWNSHIP

28

SECTION

29

COUNTY

NO

## TREATMENT REPORT & FIELD TICKET CEMENT

WELL NAME & NUMBER

29-3

FOREMAN /	TIME	TIME	LESS 12	TRUCK #	TRAILER	TRUCK HOURS	EMPLOYEE SIGNATURE
OPERATOR	IN	6:30	LONOT	903388		3.5	11.160m
Jue · B	7:00	6:15	<del> </del>	903255		3.25	Lan and
Tim. A	3750	6:00	<del>                                     </del>	903206		3	Knien
Russell. A	3.00	6:15		963296	932452	3 25	( ) was olower
Anuid. C	300				132130	2	
Leons. H	3:00	500		931500 extin -		12 1	Man Du
MANGERCIC	13:00	5:00		OLE DEPTH //	30 _ CASIN	NG SIZE & WEIGHT	41/2 1015
JOB TYPE Long St	HOLE	SIZE <u>Ø~/</u> 5,		UBING	OTHE	R	
CASING DEPTH 118	4.90 DHILL	N VOI	\	/ATER gal/sk	CEME	ENT LEFT in CASING	0
SLURRY WEIGHT 14	94 DICE	ACEMENT PS		IIX PSI	RATE	- 46pm	<u> </u>
DISPLACEMENT_1_1	· // DISPL	ACEIVIEINT FO					
REMARKS:			of to sur	Fice . Inst	riled comen-	thead RAW	1sk prom gel
KANZSKS	la 12 h	1-1 due	J 136	SKS of	Cement -	to opt due	1 SK ps-m gel
<u>tellowers</u>	M /4 D	Pingled	miner Pl	in to bott	m of sot	Mont shoe	
_ / /U.S.hect	touche	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	oo p				
						×	
	11	24.90	F1 41/2	casing			
			11024100	ZYRC			
		1	412 C/F	100p + 41	12 Sourcedoc	+2" valve	
903139	9	2 h/	Casilla	Arector			-
930804	2	l hi	Casina	3 410,164			
ACCOUNT CODE	QUANTITY o	UNITS		DESCRIPTION OF S	SERVICES OR PRODU	СТ	TOTAL AMOUNT
903388	?	,5 hr	Foreman Pickup				
1903255		25 h/	Cement Pump True	ck			
903206		<u>۱ ۲۰/ ۱</u>	Bulk Truck				
1104	1:	26 5K	Portland Cement		10 - 21	7 7	
1124	Ĵ		50/50 POZ Blend	Cement Free Ex	1++ 105 31	2 13	
1126	1	i i		nent (1 Cu.	· () * · · · · · · · · · · · · · · ·		
1110		4 5h	Gilsonite Flo-Seal			RECEIVED	
1107		5 5K	Premium Gel		KANSA	S CORPORATION CO	MMISSION
1118		5 2	KCL	,		JUN 2 3 200	l i
1215A 1111B	1001	3 51	Sodium Silicate	('elchloric	0	JUN 2 3 200	
11118	7000001		City Water			CONSERVATION DIVIS	ion
903296	3 3	25 hr	Transport Truck			WICHITA, KS	-
932452	3	.25 11	Transport Trailer				
231500		2 2	80 Vac				
Ravin 4513	1.		141/2	Floot Shot	> 		



DATE: 02/24/2006

	Data	from Driller	's Log	Wel	l Refined	Drilling	Rig #3.
WELL NAME: Henry, Jaro	old SECTION:	29	REPORT #	į	SPUD DA	īE:	2/23/200
WELL # 29-3	TWP:	28S	DEPTH:	1130			
Cherokee I	Bas RANGE:	18E	PBTD:				
COUNTY: Neosho	ELEVATION:	954	FOOTAGE	1980	FT FROM	North	LINE
STATE: Kansas	API#:	15-133-26419-0	000		FT FROM		LINE
artist (Sept.							
ACTIVITY DESCRIPTION	<u>:</u>						
Vell Refined Drilling, Randy	y Cox, drilled to TD 1130 ft.	on 02/24/2006.					
GAS SHOWS:	Cumulative Gas	Zone Foots	iges	Net Gas / C	omments		
Iulberry Coal	0 mcf/day @	508-509	FT.	Gas Test a	t 532 ft. No	flów.	
exington Shale & Coal	0 mcf/day @	568-561	FT.	Gas Test a	t 585 ft. No	flow.	
ummit Shale & Coal	15 mcf/day @	) 627-630	FT.	15 mcf/day	from Summ	it. Gas Tes	t at 630 ft.
Aulky Shale & Coal	15 mcf/day @		FT.			*******	
Bevier Coal	15 mcf/day @		FT.				
erdigris Limestone	15 mcf/day @		FT.				
roweburg Shale & Coal	15 mcf/day @		******************				
leming Coal	11 mcf/day @			Gas Test a	t 780 ft.		
Veir Coal	11 mcf/day @						
Bartlesville Sandstone	9 mcf/day @	~	FT. *	Gas Test a	t 905 ft.	***************************************	
Rowe Coal	9 mcf/day @		*******	000 0	Test at 100		***************************************
Neutral Coal	9 mcf/day @			Gas Test a		) IL.	
Riverton Coal	12 mcf/day @ 45 mcf/day @				from this are	oa Cas Toi	et at 1055 ft
Aississippi 'D: 1130 ft.	45 mc/uay @	1 00 21 1040	F1.	30 IIIChuay	IIOM uns an	ca. Gas Ic	st at 1000 it.
Zone not identified in Drille	. J. N. 4						
Surface Casing Size: 8 5/8				·			
OTHER COMMENTS: Info	rmation in this Report was	taken directly from	the Driller's	hand writte	n notes. All	depths	
& orifice checks reflect what							
Pawnee Limestone 514-558							
Oswego Limestone 603-625 oc	dor with oil show				g		<b>D</b>
Mineral Coal 795-796				101		ECEIVE	
Scammon Coal 807-808				KA	NSAS COR	PORATION	COMMISSION
Tebo Coal 809-810.5			i		m	KT 4 4 4	nne
Bluejacket Coal 895-897	il abass				JU	N 2 3 2	
Fucker Sandstone 816-818 - o. Drywood Coal 1024-1025.6	11 2110M						
217 WOULL COAL 1024-1023.0						RVATION DI	
· · · · · · · · · · · · · · · · · · ·					14	11 db p 4 1 mm p	
`ASING RECOMMENDAT	TIONS: Run casin	g / Cement to surfa	ce		A.	<del>vichita, K</del> s	)
ASING RECOMMENDAT	TIONS: Run casin	g / Cement to surfa	ice			VICHITA, KS	
CASING RECOMMENDAT	FIONS: Run casin	g / Cement to surfa	ice		<b>\tag{\text{\tin}\text{\tex{\tex</b>	VICHITA, KS	
CASING RECOMMENDAT	TIONS: Run casin	g / Cement to surfa	ce			VICHITA, KS	
	FIONS: Run casin  Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
CASING RECOMMENDAT	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			
On Site Representative:	Ken Recoy, Senior Geol			3 Cell. KRe			

## Well Refined Drilling Company, Inc.

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

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

								10° F				
Rig #:	Τ	3 Lic# 33344-						TO.	S 29		R 18E	
API#:	15-1	133-264	19-00-00			KIE!		ر کرون	Location:		SW, NW	
Operator:			okee, LLC			777	(S) I P	10	County:		Neosho	
Address:			May Avenue	- Suite 30	0		3					
Address.			ity, OK 7312			Gas Tests						
Well #:	29-3		Lease Name		lenry, Jarold	w	Depth	Depth	Oz.	Orfice	flow - MCF	
Location:	28-3		t. from N				205			No Flow		
LOCABOTI.			t. from W		ine		285			No Flow		
Spud Date:			2/23/2006				530			No Flow		
Date Compl			2/24/2006		TD:	1130	585			No Flow		
Driller:		ndy Cox					630		6	1/2'	15.4	
Casing Re			Surface		Productio		780		3	1/2"	10.9	
Hole Size			12 1/4"			6 3/4"	905		6	3/8"	8.74	
Casing Si			8 5/8"				1005		7	3/8"	9.45	
Weight				-			1030		12	3/8"	12.4	
Setting D	epth		21' 7"	_			1055		3	1"	44.7	
Cement 1	Гуре		Portland				1130		2	1"	36.5	
Sacks			4									
Feet of C	asing					-						
											<u> </u>	
Rig Time			Work Perfor							1	l.	
Ny Time	<u> </u>		Work Perior	mea						<u> </u>		
Ng Time	<u> </u>		vvoik Perior	mea								
Nig Titrle			vvork Perior	mea								
Ng Time			vvork Perior	mea								
Ng Time			VVOIK PEHOI	mea								
Ny Time			VVOIK Perior	mea		Well Log						
Top		Bottom	Formation	mea	Тор	Bottom	Formation		Тор	Bottom	Formation	
Тор	B	Bottom 2	Formation Overburden	mea	282	Bottom 323	Formation lime		643	712	shale	
Тор	B 0 2	Bottom 2 5	Formation Overburden	mea	282 323	Bottom 323 422	Formation lime shale		643 712	712 713	shale Bevier- coal	
Тор	B 0	3ottom 2 5 7	Formation Overburden clay shale	mea	282 323 422	323 422 427	Formation lime shale lime		643 712 713	712 713 731	shale Bevier- coal shale	
Тор	B 0 5 7	3ottom 2 5 7 16	Formation Overburden clay shale	mea	282 323 422 427	323 422 427 504	Formation lime shale lime shale		643 712 713 731	712 713 731 733	shale Bevier- coal shale lime	
Тор	B 0 2 5 7	30ttom 2 5 7 16 43	Formation Overburden clay shale lirne sand	mea	282 323 422 427 504	Bottom 323 422 427 504 509	Formation lime shale lime shale Mineral- coal		643 712 713 731 733	712 713 731 733 734	shale Bevier- coal shale lime shale	
Top	B 0 2 5 7 166 13	30ttom 2 5 7 16 43	Formation Overburden clay shale lime sand coal	mea	282 323 422 427 504 509	Bottom 323 422 427 504 509 514	Formation lime shale lime shale Mineral- coal shale		643 712 713 731 733 734	712 713 731 733 734 736	shale Bevier- coal shale lime shale Crowburg- bl	
Top 1	B 0 2 5 7 166 13 14	30ttom 2 5 7 16 43 44 118	Formation Overburden clay shale lime sand coal	mea	282 323 422 427 504 509 514	Bottom 323 422 427 504 509 514	Formation lime shale lime shale Mineral- coal shale Pink- lime	shale	643 712 713 731 733 734 736	712 713 731 732 734 736 737	shale Bevier- coal shale lime shale Crowburg- bll coal	
Top  1 4 4 11	B 0 2 5 7 166 13 14 18	30ttom 2 5 7 16 43 44 118 176	Formation Overburden clay shale lime sand coal shale	mea	282 323 422 427 504 509 514 558	Bottom 323 422 427 504 509 514 558	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk	shale	643 712 713 731 733 734 736 737	712 713 731 732 734 736 737	shale Bevier- coal shale lime shale Crowburg- bil coal shale	
Top  1 4 4 11 17	B 0 2 5 7 166 13 14 18 76	30ttom 2 5 7 16 43 44 118 176 178	Formation Overburden clay shale lime sand coal shale lime shale	mea	282 323 422 427 504 509 514 558	Bottom 323 422 427 504 509 514 558 603	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale	shale	643 712 713 731 733 734 736	712 713 731 732 734 736 737 775	shale Bevier- coal shale lime shale Crowburg- bll coal	
Top  1 4 4 11 17	B 0 2 5 7 16 13 14 18 76 78	30ttom 2 5 7 16 43 44 118 176 178 181	Formation Overburden clay shale lime sand coal shale lime shale lime shale	mea	282 323 422 427 504 509 514 558 561 603	Bottom 323 422 427 504 509 514 558 603 625	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime	shale	643 712 713 731 733 734 736 737	712 713 731 732 736 736 737 778	shale Bevier- coal shale Itime shale Crowburg- bll coal shale Fleming- coa shale	
Top  1 4 4 11 17 17	B 0 2 5 7 16 13 14 18 76 78 31	30ttom 2 5 7 16 43 44 118 176 178 181 185	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime	mea	282 323 422 427 504 509 514 558 561 603	Bottom 323 422 427 504 509 514 558 661 603 625	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show	shale	643 712 713 731 733 734 736 737 775	712 713 731 732 736 736 737 775 775 795	shale Bevier- coal shale Itime shale Crowburg- bll coal shale Fleming- coa shale	
Top  1 4 4 11 17 17 18	B 0 2 5 7 16 13 14 18 76 78 31	30ttom 2 5 7 16 43 44 118 176 178 181 185 228	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime shale	mea	282 323 422 427 504 509 514 558 561 603 614	Bottom 323 422 427 504 509 514 558 603 625 617	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show Oil Odor	shale	643 712 713 731 733 734 736 737 775 777	712 713 731 732 736 737 775 777 798 80	shale Bevier- coal shale shale shale crowburg- bi coal shale fleming- coa shale Mineral- coal	
Top  1 4 4 11 17 17 18 18	B 0 2 5 7 16 13 14 18 76 78 31 35	30ttom 2 5 7 16 43 44 118 176 178 181 185 228 243	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime shale lime shale	mea	282 323 422 427 504 509 514 558 561 603 614 617	Bottom 323 422 427 504 509 514 558 661 603 625 617 621	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show Oil Odor		643 712 713 731 734 736 737 775 777 795	712 713 731 732 734 736 737 775 777 799 8080	shale Bevier- coal shale Ilime shale Crowburg- bl coal shale Fleming- coa shale Mineral- coal	
Top  1 4 4 11 17 17 18 18 22 24	B 0 2 5 7 16 43 44 18 76 78 31 35 28	30ttom 2 5 7 16 43 44 118 176 178 181 185 228 243 246	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime shale lime shale lime	mea	282 323 422 427 504 509 514 558 561 603 614 617 625	Bottom  323 422 427 504 509 514 558 663 625 617 621 630	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show Oil Odor		643 712 713 731 734 736 737 775 777 795 796	712 713 731 732 734 736 737 775 777 799 808 808	shale Bevier- coal shale Ilime Scrowburg- bil coal shale Fleming- coa shale Mineral- coal shale Mineral- coal	
Top  1 4 4 11 17 17 18 18 22 24	B 0 2 5 7 16 43 44 18 76 78 31 35 28 43	30ttom 2 5 7 16 43 44 118 176 178 181 185 228 243 246 252	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime shale lime shale lime	mea	282 323 422 427 504 509 514 558 561 603 614 617 625 627	Bottom  323 422 427 504 509 514 558 661 603 625 617 621 630 633	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show Oil Odor shale Summit- blk sl		643 712 713 731 733 734 736 737 775 777 795 796 807	712 713 731 732 734 736 737 775 775 776 796 808 808 818	shale Bevier- coal shale Ilime Scrowburg- bi coal shale Fleming- coa shale Mineral- coal shale Coal shale Shale Shale Shale Oil Odor	
Top  1 4 4 11 17 18 18 22 24 24 25	B 0 2 5 7 16 43 44 18 76 78 31 35 28 43	30ttom 2 5 7 16 43 44 118 176 178 181 185 228 243 246 252 260	Formation Overburden clay shale lime sand coal shale lime shale lime shale lime shale lime shale lime	mea	282 323 422 427 504 509 514 558 561 603 614 617 625	Bottom  323 422 427 504 509 514 558 661 603 625 617 621 630 633	Formation lime shale lime shale Mineral- coal shale Pink- lime Lexington- blk shale Oswego- lime Oil Show Oil Odor shale Summit- blk sl	hale	643 712 713 731 733 734 736 737 775 777 795 796 807	712 713 731 732 734 736 737 775 777 798 808 808 818 818	shale Bevier- coal shale Ilime Scrowburg- bil coal shale Fleming- coa shale Mineral- coal shale Coal shale Coal shale Coal Shale Shale Shale Shale Shale	

RECEIVED KANSAS CORPORATION COMMISSION

JUN 2 3 2006

**CONSERVATION DIVISION** WICHITA, KS

Operator:	tor. Quest Cherokee, LLC		herokee, LLC Lease Name:			Henry, Jarold V	<u>ν. ν</u>	Well# 2		page 2
Тор	Elottom	Formation		Тор	Bottom	Formation		Тор	Bottom	Formation
839	870	shale								
870	871									
871		shale								
895	897									
897	1000									
1000	1002	coal								
1002	1003	shale								
		coal								
004' 6"	1024	shale				· · · · · · · · · · · · · · · · · · ·				
1024		coal								
025' 6"	1041									
1041										
1042										
1044	1048	chat								
1048	1130	lime								
1130		Total Depth								
						L				
										<del></del>
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Notes:

06LB-022406-R3-019-Henry, Jarold W. 29-3 - Quest

RECEIVED KANSAS CORPORATION COMMISSION

JUN 2 3 2006

CONSERVATION DIVISION WICHITA, KS

