

KANSAS CORPORATION COMMISSION Oil & Gas Conservation Division

ORIGINAL

September 1999

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Form Must Be Typed 10/14/10

	11110
Operator: License # 33344	API No. 15 - 15-099-24358-0000
Name: Quest Cherokee, LLC	County: Labette
Address: 211 W. 14th Street	
City/State/Zip: Chanute, KS 66720	660 feet from S / N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	660 feet from E (circle one) Line of Section
Operator Contact Person: Jennifer R. Smith	Footages Calculated from Nearest Outside Section Corner:
Phone: (<u>620</u>) <u>431-9500</u>	(circle one) NE SE NW SW)
Contractor: Name: TXD/Foxxe	Lease Name: Madron Rev. Trust Well #: 5-1
License: 33837	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Not Yet Complete
Designate Type of Completion:	Elevation: Ground: 799 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 983 Plug Back Total Depth: 970.27
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 setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 970.27
Operator:	feet depth to surface w/ 118 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan ALT NJI 37-09 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr/SWD	(Sala mast so someolo nom no niscomo na
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
Commingled Docket No	Dewatering method used
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
6-24-08	Quarter Sec Twp S. R
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workd Information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well. All requirements of the statutes, rules and regulations promulgated to regulaterin are complete and correct to the best of my knowledge. Signature: New Well Development Coordinator Date: 10-14-08	ith the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, over or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. If 12 months if requested in writing and submitted with the form (see rule 82-3-gs and geologist well report shall be attached with this form. ALL CEMENTING IIs. Submit CP-111 form with all temporarily abandoned wells. When the color of the complete with and the statements in the color of the confidentiality Received.
Subscribed and sworn to before me this / 9 day of @cstobsec	If Denied, Yes Date: Wireline Log Received
20_08	RECEIVED Geologist Report Received KANSAS CORPORATION COM
Notary Public: Heuse V. Henseeman	UIC Distribution OCT 15 2008
Date Commission Expires: DENISE V. VENNEMAN OFFICIAL MY COMMISSION EXPIRES	
SEAL July 1, 2012	CONSERVATION DIVIS WICHITA, KS

Operator Name: Que	st Cherokee, LL	С	Lease Name:	Madron Rev.	Trust	Well #: <u>5-1</u>	
Sec. 5 Twp. 35			County: Lab				<i>U</i>
tested, time tool open temperature, fluid reco	and closed, flowing every, and flow rate	and base of formations p g and shut-in pressures, s if gas to surface test, a linal geological well site	, whether shut-in p along with final cha	ressure reached	l static level, hydro	ostatic pressure	es, bottom hole
Drill Stem Tests Taken (Attach Additional S		☐ Yes ☐ No	Z	Log Forma	tion (Top), Depth a	and Datum	Sample
Samples Sent to Geol	ogical Survey	☐ Yes ☐ No	Na Sec	me e attached		Тор	Datum
Cores Taken Electric Log Run (Submit Copy)		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
Compensated Dual Induction	-		RECORD []	New Used			
<u> </u>		Report all strings set-	conductor, surface, ir	ntermediate, produ	ction, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4	8-5/8"	22	20	"A"	5	
Production	7-7/8	5-1/2	14.5	970.27	"A"	118	
		ADDITIONAL	L CEMENTING / SO	DUEEZE RECOR	ID		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	#Sacks Used			Percent Additives	
Shots Per Foot		ON RECORD - Bridge Plu Footage of Each Interval Pe			acture, Shot, Cemer Amount and Kind of N		d Depth
TUBING RECORD 2-3/		Set At Waiting on Pipeline	Packer At n/a	Liner Run	Yes No	0	
Date of First, Resumerd	Production, SWD or 8	Enhr. Producing Me	ethod Flow	ing Pum	ping 🔲 Gas L	ift 🗍 Othe	эт (Explain)
Estimated Production Per 24 Hours	Oil n/a	Bbls. Gas	Mcf W	ater	Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETION	I	Production Inte	erval		
Vented Sold	Used on Lease	Open Hole		Dually Comp.	Commingled		

Resource Corporation

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

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H	KE.	1.41	וואוע	BEK

6748

FIELD TICKET REF #
FOREMAN Ditiyas
991

TREATMENT REPORT & FIELD TICKET CEMENT

AF	·		
CTION	TOWNSHIP	RANGE	COUNTY

Cement to Surface

DATE		WELL N	AME & NUMBER		5	SECTION	TOWNSHIP	RAN	GE COUNTY	()
7-3-08	MadR	on Rev	TRUST	5-/		5	35	18	48	
FOREMAN / OPERATOR	TIME	TIME OUT	LESS LUNCH	TRUCK #	TR	AILER #	TRUC HOUR		EMPLOYEE SIGNATURE	
Duryac	7100	11:00	1	904850	, esp		4	hr	dame	_
TIM	7:00	11:00	ulf er	903255			4	hr	In ager	4
Tylor	7:00	11:00	1,000	903206			4	hr	The c	1
Banich	7:00	11:00		904 735	Wg.		4	41	XX (C	
			1							_
JOB TYPE Long SH	<u>n'a g</u> HOLE	SIZE 7 1/8	Но	OLE DEPTH <u>983</u>	110	CASII	NG SIZE & W	EIGHT	5/2 1	\$! ?
CASING DEPTH <u>96</u>	<u>4,24</u> DRILL	PIPE	TL	JBING		OTHE				_
SLURRY WEIGHT /3	SLURF	RY VOL	W	ATER gal/sk		CEME	ENT LEFT in (_
DISPLACEMENT 23	. <i>0</i> 7 displ	ACEMENT PSI	M	IX PSI		RATE		1 15	Pm	_
REMARKS: Break C Pump 16 33 to get Dye	Circulation	A Pump Marker	200# 1	Pem gel	and:	Sweep) to Sur	Face	Then	<u> </u>
Set Flor	+ Shoe	1-1454 1	ing T	hen) Pump	Wiff		ug to	<u> So #</u>	om and	
										_

Centralizers Float Shoe Wiper Plug Frac Baffles Conservation of Conservatio	ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
1 SGCKS Premium Gel SAAce OF TO 5 SIST TO LOG	904850	4 dr	Foreman Pickup	
903/40	907255	4 41	Cement Pump Truck	
93140		4 W	Bulk Truck	
932 452	903140	4 1,-	Transport Truck	
904735 969, 24 Casing RECEIVE KANSAS CORPORATION OF TO BE TO LOGA RECEIVE RANSAS CORPORATION OF TO BE TO LOGA RECEIVE LOG		4 60	Transport Trailer	
### Gasing ####################################		4 15	80 Vac	
Centralizers Float Shoe Wiper Plug Frac Baffles 4 \(\frac{1}{2} \) \(\frac{1}{4} \) \(\frac{1}{2} \) \(\frac{1}{2		969,24	Casing	RECEIVED
Wiper Plug Frac Baffles 4 = 1.0/e Portland Cement WICHTY KS Gilsonite Flo-Seal II Sacks Premium Gel 3 Ahead of Job 8 D TN Load 3 Sacks Cal Chloride KCL		5	Centralizers KANSAS CO	RPORATION COMMISS
Wiper Plug Frac Baffles 4 2 hole Portland Cement WICHTY KS 22 Gilsonite Flo-Seal // Sacks Premium Gel 3 Ahead of Job 8 TN Load 3 Sacks Cal Chloride / Ga / KCL		1	Float Shoe	T 1 F 2000
Portland Cement Calconite Calconite Premium Gel 3 Ahead of Job 8 TN Local Calconide Calconi		1	Wiper Plug	T 15 2008
Portland Cement WICHTY KS		1	Frac Baffles 4 2 hale CONS	SERVATIONEDIV
Gilsonite 1 Flo-Seal		100		WICHITE, KS
Flo-Seal			Gilsonite	
3		1	Flo-Seal	
3		11 Saks	Premium Gel 3 Aprend of Joh 88 TO LOCAL	
/ 6a / KCL				
			· · ·	-
			City Water	

FOXXE ENERGY SERVICES

DRILLERS LOG FOXXE ENERGY SERVICES

	101		S. 5	T. 35	R. 18	GAS TESTS		
API#	099-24358	3	County:	Labette		164'	no blow	
Elev.:	799'		Location:	Kansas		195'	no blow	
						288'	no blow	
Operator:	Quest Che	erokee LLC				319'	no blow	
Address	210 W. Pa	rk Ave., sui	te 2750			381'	15 in 1/2"	24.
	Oklahoma	City, OK. 7	3102			412'	15 in 1/2"	24.
WELL#	5-1		Lease Name:	Madron r	ev trust	443'	15 in 1/2"	24.
Footage location	on	660	ft. from the	S	line	474'	15 in 1/2"	24.
		660	ft. from the	W	line	505'	15 in 1/2"	24.
Drilling Contract	ctor:		FOXXE EN	ERGY SE	RVICES	530'	5 in 1/2'	14.
Spud Date:			Geologist:			567'	5 in 1/2'	14.
Date Complete	.d.	7/2/2008	Total Depth:	980'		629'	slight blow	
Exact Spot Loc		SW SW				660'	0	
Casing Rec						722'	0	
	Surface	Production				815'	0	
Size Hole	12-1/4"	7-7/8"				877'	slight blow	,
Size Casing	8-5/8"	5-1/2"				980'	slight blow	
Weight	24#	15-1/2#				500	Slight blow	<u>'</u>
Setting Depth	22'	22' case				 		
Type Cement	port	22 Gast				 		
Sacks		them						
Odoks	1 0	utem	WELL LOG					
Formation	Тор	Btm.	Formation	Тор	Btm.	Formation	Тор	Btm.
ob	0	<u> </u>	lime	1 40°		shale	670	696
clay/shale	1		coal	408		coal	696	698
shale	22		shale	410		shale	698	712
-			coal	_1		Silaic	090	1 1 1 4
	1 57			1 400	N 401	coal	712	
*****	57			490		coal	712	714
shale	73	148	sand	49	500	shale	714	714 772
shale b. shale	73 148	148 150	sand shale	49 ⁻ 500	500	shale coal	714 772	714 772 774
sand shale b. shale lime	73 148 150	148 150 177	sand shale b. shale	49° 500 522	500 522 524	shale coal shale	714 772 774	714 772 774 803
shale b. shale lime b. shale	73 148 150 177	148 150 177 181	sand shale b. shale coal	500 522 524	500 522 524 525	shale coal shale sand	714 772 774 803	714 772 774 803 820
shale b. shale lime b. shale shale	73 148 150 177 181	148 150 177 181 255	sand shale b. shale coal shale	500 522 524 525	500 522 524 525 553	shale coal shale sand shale	714 772 774 803 820	714 772 774 803 820 853
shale b. shale lime b. shale shale lime	73 148 150 177 181 255	148 150 177 181 255 259	sand shale b. shale coal shale coal	500 522 524 525 553	500 522 524 525 553 553 5555	shale coal shale sand shale lime	714 772 774 803	714 772 774 803 820
shale b. shale lime b. shale shale lime shale shale	73 148 150 177 181 255 259	148 150 177 181 255 259 262	sand shale b. shale coal shale coal shale	500 522 524 525 525 553 553	500 522 524 555 555 56601	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale lime b. shale shale lime shale lime shale	73 148 150 177 181 255 259 262	148 150 177 181 255 259 262 276	sand shale b. shale coal shale coal shale coal	500 522 524 525 525 553 553 60	500 522 524 555 555 566 5660 601	shale coal shale sand shale lime	714 772 774 803 820	714 772 774 803 820 853
shale b. shale lime b. shale shale lime shale lime shale lime b. shale	73 148 150 177 181 255 259 262 276	148 150 177 181 255 259 262 276 277	sand shale b. shale coal shale coal shale coal shale coal sand	500 522 524 525 555 556 60 602	1 500 522 52 524 4 525 5 553 8 555 6 601 6 602 2 609	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale lime shale lime shale lime shale lime b. shale	73 148 150 177 181 255 259 262 276	148 150 177 181 255 259 262 276 277 301	sand shale b. shale coal shale coal shale coal shale sand shale	500 522 524 525 525 553 556 607 602	500 522 524 555 5553 6601 602 609 617	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale shale shale lime shale lime shale lime b. shale lime b. shale	73 148 150 177 181 255 259 262 276 277 301	148 150 177 181 255 259 262 276 277 301 303	sand shale b. shale coal shale coal shale coal shale coal sand shale coal	500 522 524 525 553 553 602 602 603	1 500 522 524 4 525 5 553 8 555 6 601 6 602 2 609 6 617 7 618	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale lime b. shale lime shale lime shale lime b. shale lime b. shale	73 148 150 177 181 255 259 262 276 277 301 303	148 150 177 181 255 259 262 276 277 301 303 334	sand shale b. shale coal shale coal shale coal sand shale coal sand shale coal	500 522 524 525 553 553 600 600 617 618	1 500 522 52 524 4 525 5 553 8 555 6 601 1 602 2 609 6 617 7 618 8 621	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale shale shale lime shale lime b. shale lime b. shale lime b. shale lime b. shale	73 148 150 177 181 255 259 262 276 277 301 303 334	148 150 177 181 255 259 262 276 277 301 303 334 354	sand shale b. shale coal shale coal shale coal sand shale coal shale coal shale coal	500 522 524 525 553 553 600 602 613 618 620	500 522 524 555 555 565 56601 602 609 617 7618 621 623	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855
shale b. shale lime b. shale shale lime shale lime b. shale lime b. shale lime b. shale lime shale	73 148 150 177 181 255 259 262 276 277 301 303 334 354	148 150 177 181 255 259 262 276 277 301 303 334 354 370	sand shale b. shale coal shale coal shale coal sand shale coal shale coal shale coal shale	49° 500 522 524 525 555 60° 602 618 62° 623	500 522 524 525 553 555 601 602 609 617 618 623 623 640	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 800 820 855
shale b. shale b. shale shale lime shale lime b. shale lime b. shale lime b. shale lime shale coal	73 148 150 177 181 255 259 262 276 277 301 303 334 354 370	148 150 177 181 255 259 262 276 277 301 303 334 354 370	sand shale b. shale coal shale coal shale coal sand shale coal shale coal shale coal shale shale shale coal shale	49° 500 522 524 525 525 550 60° 602 616 618 62° 620 640	1 500 522 52 524 4 525 5 553 8 555 6 601 6 602 2 609 9 617 7 618 8 621 1 623 8 640 0 652	shale coal shale sand shale lime	714 772 774 803 820	714 772 774 803 820 853
shale b. shale lime b. shale shale lime shale lime b. shale lime b. shale lime shale shale lime shale	73 148 150 177 181 255 259 262 276 277 301 303 334 354 370 372	148 150 177 181 255 259 262 276 277 301 303 334 354 370 372	sand shale b. shale coal shale coal shale coal sand shale coal shale coal shale coal shale coal shale coal shale coal	49° 500 522 524 525 525 553 60° 602 616 616 626 626 640 652	500 522 524 525 553 555 601 602 609 617 618 621 623 630 652 654	shale coal shale sand shale lime	714 772 774 803 820	714 772 774 803 820 853
shale b. shale b. shale shale lime shale lime b. shale lime b. shale lime b. shale lime shale coal	73 148 150 177 181 255 259 262 276 277 301 303 334 354 370	148 150 177 181 255 259 262 276 277 301 303 334 354 370 372 378	sand shale b. shale coal shale coal shale coal sand shale coal shale coal shale coal shale shale shale coal shale	49° 500 522 524 525 525 550 60° 602 616 618 62° 620 640	500 522 524 525 553 555 601 602 609 617 618 621 623 636 640 652 654 4 668	shale coal shale sand shale lime	714 772 774 803 820	714 777 774 803 820 855

OCT 15 2008