

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

6/24/10

Operator: License # 33344	API No. 12 - 15-133-27422-0000
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	E/2 _ NW_ SW Sec. 32 Twp. 29 S. R. 20
City/State/Zip: Chanute, KS 66720	1980 feet from S / N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	990 feet from E (circle one) Line of Section
Operator Contact Person: Jennifer R. Smith	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE NW (SW)
Contractor: Name: TXD/FOXXE CONFIDENTIAL	Lease Name: Beard, Frank E. Well #: 32-1
License: 33837 111N 2 4 2008	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Not Yet Complete
Designate Type of Completion:	Elevation: Ground: 955 Kelly Bushing: n/a
A Nov. Mail By Folian Madenness	Total Depth: 936 Plug Back Total Depth: 927
	Amount of Surface Pipe Set and Cemented at 20 Feet
Oil SWD Temp. Abd. \ ✓ 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 927 feet depth to surface w/ 130 sx cmt.
Operator:	
Well Name:	Drilling Fluid Management Plan AH TIMU 2010
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pil)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug BackPlug Back Total Depth	Dewatering method used
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	
Other (SWD or Enhr.?) Docket No.	Operator Name:
3-10-08 3-21-08 3-22-08	Lease Name: License No.:
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, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. I2 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 regula herein are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Signature: Junifyer R. Smith	KCC Office Use ONLY
Title: New Well Development Coordinator Date: 6/24/08	Letter of Confidentiality Received
Subscribed and sworn to before me this Out day of August	If Denied, Yes Date:
Subscribed and sworn to before me this day of	Wireline Log Received RECEIVED
20 <u>U</u>).	Geologist Report Receive ANSAS CORPORATION COMMISSION
Notary Public: Stora Flauman	IIIC Distribution
Date Commission Expires: 8-4-2010 TER	RA KLAUMAN
Notary P	ublic - State of Kansas CONSERVATION DIVISION
I My Anni C	S R-11- 2002 WICHITA, KS

ORIGINAL

Side Two

& CONFIDENTIAL

perator Name: Ques	st Cherokee, LL	.C	Leas	e Name: I	Beard, Fran	k E.	Well #: _32-1	
ec. 32 Twp. 29		✓ East	Coun	ty: Neos	ho			
sted, time tool open amperature, fluid reco	and closed, flowin very, and flow rate	and base of formations g and shut-in pressure es if gas to surface test, final geological well site	s, whether s , along with	shut-in pre	essure reache	d static level, hyd	rostatic pressure	es, bottom hole
rill Stem Tests Taken (Attach Additional Si	heets)	☐ Yes ☐ No		 ✓L	og Forma	tion (Top), Depth	and Datum	Sample
amples Sent to Geolo	ogical Survey	☐ Yes ☐ No		Nam	e attached		Тор	Datum
ores Taken	· ·	Yes No		366				
ectric Log Run (Submit Copy)		Yes No	-			AGRICO		
st All E. Logs Run:					1507 F	I S MIII		
Compensated Dual Induction	•	tron Log		9) ,		
			G RECORD	_				
Purpose of String	Size Hole	Report all strings se Size Casing		eight	Setting	Type of	# Sacks	Type and Percent
Surface	Drilled 12-1/4	Set (In O.D.) 8-5/8"	22	s. / Ft.	Depth 20	Cement	Used 5	Additives
Production	7-7/8	5-1/2	14.5	· · · · · · · · · · · · · · · · · · ·	900	"A"	125	
<u>*</u> •	1,323,111							
		ADDITION	AL CEMENT	ING / SOI	JEEZE RECOF	<u> </u>		
Purpose:	Depth	Type of Cement		s Used	DEEZE RECOP		Percent Additives	, i
Perforate Protect Casing	Top Bottom	- Type or Comons	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-
Plug Back TD Plug Off Zone							-	· · · · · · · · · · · · · · · · · · ·
					l <u>.</u>			
Shots Per Foot		ION RECORD - Bridge PI Footage of Each Interval P		e 		racture, Shot, Ceme Amount and Kind of I		Depth
								;
			•					
			er'					, i
UBING RECORD	Size	Set At	Packer	At	Liner Run			
2-3/8		Waiting on Pipeline	n/a			Yes N	0	· .
ate of First, Resumerd F	Production, SWD or I	Enhr. Producing M	lethod	Flowing	g 🔲 Pum	ping Gas i	_ift Othe	r (Explain)
stimated Production Per 24 Hours	Oil n/a	Bbls. Gas	Mcf	Wate	er -	Bbls.	Gas-Oil Ratio	Gravity
isposition of Gas	METHOD OF	COMPLETION			Production Into	erval		·
Vented Sold	Used on Lease	Open Hole	e Pe	rf. 🔲 🗆	Dually Comp.	Commingled		
, (If vented, Subr								



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

FIELD TICKET REF #	
	

FOR	EMAN Duyere	
991	621756	

TREATMENT REPORT & FIELD TICKET CEMENT

WELL NAME & NUMBER

SECTION | TOWNSHIP

RANGE COUNTY

1-22-08	Dearc	1 FRA	MK E		32	29	20 100
FOREMAN / OPERATOR	TIME IN	TIME OUT	LESS LUNCH	TRUCK #	TRAILER #	TRUCK HOURS	EMPLOYEE
Duxyre	7:00	2:40	No	901640	# 	7. 75	SIGNATURE
Mrs Travis	9.00	4:00		903255		7	1- I holen montre
DAMIEL P	8:45A.M	14:a		703600		7,25	17.77
Mavirick	7.00	2:30		903140	931452	7,5	120
				!			
		77/					
JOBTYPE AND STATE	HOLES	IZE //F	FNTIAL TI	OLE DEPTH	CASIN OTHER		T 5 = 15.5
SLURRY WEIGHT 13 , DISPLACEMENT 22	5_ SLURRY	VOL HALL	T JUUS M	ATER gal/sk		NT LEFT in CASIN	NG O
	DISPLAC			X PSI		4 BAM	
REMARKS: Seak circu	lation 1	Dump K	CC Pro	mgeland	Sween to Su	ection T	Sex 12 8/3/
Myc Marker	with 1	as I'm Por	cmge/	and Stort	Coment.	Pamp 1	30 SK5 to
, ,,	Took 54		- Jush	DIMP OND	Pungo u	siper Plu	g to Dotter

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL
901640	7.75 h	Foreman Pickup	AMOUNT
903255	7 1	Cement Pump Truck	
903600	7,25 h	Bulk Truck	
903140	7.5 hr	Transport Truck	
932452	7.5 h	Transport Trailer	
		80 Vac	
	926.05'	Casing 5 2	
	4	Centralizers 5 3	
		Float Shoe 5 ½	
		Wiper Plug 5 ½	
		Frac Baffles	
	1100 SK	Portland Cement	
	2 6 SK	Gilsonite	
	1 5K	Flo-Seal	
	12 5K	Premium Gel 3 Ahead of Job 9 Im Load KANSASCI	RECEIVED
	3 5K.	Cal Chloride G KANSAS G	ORPORATION COMMISS
	1 601	KCL	IN 2 F 0005
	7000 Gal	City Water	JN 25 2008
		CON	SERVATION DIVISION
			WICHITA, KS

FOXXE ENERGY

DRILLERS LOG

FOXXE ENERGY

RIG#	101		S. 32	T. 29	R. 20	GAS TESTS:		
API#	133-27422		County:	Neosho	17	130'	no blow	
Elev.:	953'		Location:	Kansas		285'	no blow	
						316'	no blow	
Operator:	Quest Che	rokee LLC				347'	no blow	
Address	9520 N. M	ay Ave., Sui	te 300			378'	no blow	
	Oklahoma	City, OK. 7	3120			409'	2 - 1/2"	8.87
WELL#	32-1		Lease Name:	Beard, Fra	ank E.	440'	2 - 1/2"	8.87
Footage location	on	1980	ft. from the	S	line	471'	2 - 1/2"	8.87
		990	ft. from the	W	line	502'	2 - 1/2"	8.87
Orilling Contract	ctor:		FOXXE ENE	RGY		533'	2 - 1/2"	8.87
Spud Date:	NA		Geologist:	 		599'	3lb - 1"	242
Date Comp:	3-21-08	-	Total Depth:	936		626'	3lb - 1"	242
xact Spot Loc		E/2-NW-SV				657'	4lb - 1"	283
Casing Rec					· · · · · ·	688'	4lb - 1"	283
	Surface	Production				719'	4lb - 1"	283
Size Hole	12-1/4"	7-7/8"	CONFIDER	VITAL	· · · · · · · · · · · · · · · · · · ·	750'	4lb - 1"	283
Size Casing	8-5/8"	5-1/2"		•		781'	4lb - 1"	283
Weight	24#	15-1/2#	JUN 2 4	2000		812'	3lb - 1"	242
Setting Depth	22'	22' case						
Type Cement	port		KC	U				
Sacks	5							
			WELL LOG					
Formation	Тор	Btm.	Formation	Тор	Btm.	Formation	Тор	Btm.
ОВ	0	1	shale	367	371	coal	630	
clay/shale	1	22	lime	371	380	shale	631	641
lime	22	45	shale	380		b. shale	641	643
			ona.o					
shale	48	56	sand	420		shale	643	664
	56	70	sand shale	420 431	465	coal	664	664 665
ime		70	sand	420 431 465	465 467	coal shale	664 665	664 665 699
ime shale	56	70 106 108	sand shale b. shale coal	420 431 465 467	465 467 469	coal shale b. shale	664 665 699	664 665 699 701
lime shale o. shale	56 70	70 106 108 158	sand shale b. shale coal shale	420 431 465 467 469	465 467 469 492	coal shale b. shale shale	664 665 699	664 665 699 701
ime shale o. shale ime	56 70 106	70 106 108 158 180	sand shale b. shale coal shale b. shale	420 431 465 467 469 492	465 467 469 492 494	coal shale b. shale shale coal	664 665 699 701 705	664 665 699 701 705 706
ime shale o. shale ime shale	56 70 106 108 158 180	70 106 108 158 180 182	sand shale b. shale coal shale b. shale coal	420 431 465 467 469 492	465 467 469 492 494 495	coal shale b. shale shale coal shale	664 665 699 701 705 706	664 665 699 701 705 706 736
ime shale o shale ime shale o shale	56 70 106 108 158 180 182	70 106 108 158 180 182 211	sand shale b. shale coal shale b. shale coal shale coal	420 431 465 467 469 492 494 495	465 467 469 492 494 495 517	coal shale b. shale shale coal shale coal	664 665 699 .701 705 706 736	664 665 699 701 706 706 736
ime shale b. shale ime shale c. shale ime ime ime ime	56 70 106 108 158 180 182 211	70 106 108 158 180 182 211 256	sand shale b. shale coal shale b. shale coal shale coal shale b. shale	420 431 465 467 469 492 494 495 517	465 467 469 492 494 495 517 519	coal shale b. shale shale coal shale coal shale shale	664 665 699 .701 705 706 736 738	664 665 699 701 706 736 738 746
ime shale b. shale shale shale b. shale lime shale	56 70 106 108 158 180 182 211 256	70 106 108 158 180 182 211 256 258	sand shale b. shale coal shale coal shale b. shale coal shale b. shale coal	420 431 465 467 469 492 494 495 517	465 467 469 492 494 495 517 519	coal shale b. shale shale coal shale coal shale coal shale coal	664 665 699 701 705 706 736 738 746	664 665 699 701 705 706 736 738 746
ime shale b. shale shale c. shale ime shale ime shale ime shale b. shale	56 70 106 108 158 180 182 211 256 258	70 106 108 158 180 182 211 256 258 296	sand shale b. shale coal shale coal shale b. shale coal shale b. shale coal shale	420 431 465 467 469 492 494 495 517 519	465 467 469 492 494 495 517 519 520	coal shale b. shale shale coal shale coal shale coal shale coal shale shale	664 665 699 .701 705 706 736 738 746	664 665 701 705 706 736 738 746 747
ime shale o. shale shale o. shale ime shale o. shale ime shale o. shale ime o. shale ime	56 70 106 108 158 180 182 211 256 258 296	70 106 108 158 180 182 211 256 258 296 298	sand shale b. shale coal shale coal shale b. shale coal shale b. shale shale sand	420 431 465 467 469 492 494 495 517 519 520	465 467 469 492 494 495 517 519 520 542 568	coal shale b. shale shale coal shale coal shale coal shale coal shale coal	664 665 699 .701 705 706 736 738 746 747	664 665 701 706 736 738 746 747 767
ime shale b. shale ime shale b. shale lime shale b. shale b. shale lime b. shale	56 70 106 108 158 180 182 211 256 258 296	70 106 108 158 180 182 211 256 258 298 298	sand shale b. shale coal shale coal shale b. shale coal shale b. shale shale sand shale	420 431 465 467 469 492 494 495 517 519 520 542	465 467 469 492 494 495 517 519 520 542 568 585	coal shale b. shale shale coal shale coal shale coal shale coal shale coal shale shale shale	664 665 699 .701 705 706 736 738 746 747 767	664 665 701 706 736 738 746 747 767 768
ime shale o shale ime shale o shale ime shale ime shale o shale o shale ime shale	56 70 106 108 158 180 182 211 256 258 296 298	70 106 108 158 180 182 211 256 258 298 306 307	sand shale b. shale coal shale coal shale b. shale coal shale shale shale sand shale b. shale	420 431 465 467 469 492 494 495 517 519 520 542 568 585	465 467 469 492 494 495 517 519 520 542 568 585	coal shale b. shale shale coal	664 665 699 701 705 706 736 738 746 747 767 768 798	664 665 701 705 706 736 736 746 747 767 768 798
ime shale b. shale lime shale b. shale lime shale b. shale lime b. shale lime b. shale	56 70 106 108 158 180 182 211 256 258 296 298 306 307	70 106 108 158 180 182 211 256 258 296 298 306 307 310	sand shale b. shale coal shale b. shale coal shale b. shale coal shale shale sand shale b. shale	420 431 465 467 469 492 494 495 517 519 520 542 568 585	465 467 469 492 494 495 517 519 520 542 568 585 587 588	coal shale b. shale shale coal shale	664 665 699 701 705 706 736 738 746 747 767 768 798 802	664 665 699 701 705 706 736 746 747 767 768 798 802 805
ime shale b. shale b. shale lime shale b. shale lime b. shale lime b. shale lime coal	56 70 106 108 158 180 182 211 256 258 298 306 307 310	70 106 108 158 180 182 211 256 258 296 298 306 307 310	sand shale b. shale coal shale b. shale coal shale b. shale coal shale b. shale coal shale sand shale b. shale sand shale b. shale	420 431 465 467 469 492 494 495 517 519 520 542 585 587 588	465 467 469 492 494 495 517 519 520 542 568 585 587 588 604	coal shale b. shale shale coal shale lime/mississ	664 665 699 701 705 706 736 738 746 747 767 768 798	664 665 699 701 705 706 736 746 747 767 768 798 802 805
shale lime shale b. shale lime shale b. shale lime shale b. shale lime shale b. shale lime coal lime sand lime	56 70 106 108 158 180 182 211 256 258 296 298 306 307 310	70 106 108 158 180 182 211 256 258 296 298 306 307 310 340	sand shale b. shale coal shale b. shale coal shale b. shale coal shale b. shale coal shale sand shale b. shale b. shale b. shale b. shale b. shale b. shale coal shale b. shale	420 431 465 467 469 492 494 495 517 519 520 542 568 585 587 588 604	465 467 469 492 494 495 517 519 520 542 568 585 587 588 604 606	coal shale b. shale shale coal shale coal shale coal shale coal shale coal shale coal shale lime/mississ	664 665 699 701 705 706 736 738 746 747 767 768 798 802	664 665 699 701 705 706 736 746 747 767 768 798 802 805
lime shale b. shale lime shale b. shale lime shale b. shale lime b. shale lime b. shale lime coal lime sand	56 70 106 108 158 180 182 211 256 258 298 306 307 310	70 106 108 158 180 182 211 256 258 298 306 307 310 340 364	sand shale b. shale coal shale b. shale coal shale b. shale coal shale b. shale coal shale sand shale b. shale sand shale b. shale	420 431 465 467 469 492 494 495 517 519 520 542 585 587 588	465 467 469 492 494 495 517 519 520 542 568 585 587 588 604 606 616	coal shale b. shale shale coal shale coal shale coal shale coal shale coal shale coal shale cioal shale coal shale cioal shale cioal shale cioal shale cioal shale	664 665 699 701 705 706 736 738 746 747 767 768 798 802	664 665 699 701 705 706 736 746 747 767 768 798 802 805

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