Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

WELL HISTORY - DESCRI	PTION OF WELL & LEASE
33344	API No. 15 - 205-25884-0000
Operator: License # 33344 Name: Quest Cherokee Oilfield Service, LLC	County: Wilson
Name: Quest Cherokee Clineid Service, LLC Address: 211 W. 14th Street	NESW_Sec. 23Twp. 29S. R. 16/ East West
City/State/Zip: Chanute, KS 66720	1980 feet from S / N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	2130 feet from E / (circle one) Line of Section
Operator Contact Person: Richard Marlin	
•	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE NW SW Lease Name: William Estes Revocable Trust Well #: 23-1
Contractor: Name: Barton T. Lorenz	Field Name: Cherokee Basin CBM
License: 33286	
Wellsite Geologist:	Producing Formation: Summit/Mulky
Designate Type of Completion:	Elevation: Ground: 860 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 1112 Plug Back Total Depth: 1108.42
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 26.6 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 1108.42
Operator:	feet depth to_surface w/_131 sx cmt.
Well Name:	Drilling Fluid Management Plan ALT#2 KJR 5/14/0
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
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	Operation Commission
	Lease Name: APR 1 2 2005 License No.:
10/29/04 11/1/04 11/15/04 Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R East West
Recompletion Date Recompletion Date	County: CONSERVATION DIVISION ocket No.:
	WICHITA, KS
INSTRUCTIONS: An original and two copies of this form shall be filed with 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 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	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
All requirements of the statutes, rules and regulations promulgated to regula herein 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: Tichard Ward.	KCC Office Use ONLY
Title: Chief Operating Officer / Date: 4/8/05	Letter of Confidentiality Received
Subscribed and sworn to before me this 8th day of	If Denied, Yes Date:
20.05.	Wireline Log Received
	Geologist Report Received
Notary Public: June 1 JENNIFER R. HC	OUSTON UIC Distribution
Date Commission Expires: 1/30/05 Notery Public - State	of Kansas
My Appt. Expires 7/30/	25_



Side Two

	est Cherokee Oil 29 S. R. 16				ise Name:_ inty:			Well #:	e natural et al later de salarina	
INSTRUCTIONS: S tested, time tool ope temperature, fluid red Electric Wireline Log	n and closed, flowin covery, and flow rate	g and shu s if gas to	in pressures, surface test, a	whether along wit	r shut-in pro	essure reached	static level, hyd	drostatic pressure	s, botton	n hole
Drill Stem Tests Take		Y	es 🗸 No		√ L	og Format	tion (Top), Depth	and Datum		Sample
(Attach Additional Samples Sent to Ge	•	[] Y	es 🗸 No		Nam			Тор		atum
Cores Taken	ological Survey		es √No		1	apah Lime mont Lime		408 444		452 416
Electric Log Run		 ✓ Y				nee Lime		550		310
(Submit Copy)								626		234
List All E. Logs Run:					1	rego Lime digris Lime		743-1/2		23 4 116-1/2
Comp Density/Neu Dual Induction Gamma Ray/Neutr						sissippi Lime	9	1076		216
		Repo		RECOR		ew [] Used ermediate, produ	ction, etc.	A SPANNEN AND LABORATE CONTINUES AND		
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)		Weight bs./Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent
Surface	11"	8-5/8"	t (III O.D.)	24.75		26.6'	"A"	6sx	A	adiives
Production	6 3/4"	4 1/2"		10.5#	‡	1108.42'	"A"	131sx	Marie 1 Ma 1 Ma 2 1 May 1000 Marie 1 Ma	
		• yanı = millionin millionin.	ADDITIONAL	LCEMEN	ITING / SQ	JEEZE RECOR	D			
Purpose: Perforate	Depth Top Bottom	Туре	of Cement			EIVED		d Percent Additives		The state of the s
Protect Casing Plug Back TD Plug Off Zone				Wates	APR	ATTON COMMIS 2 2005	SION		u = 1 10 va = 1	
	T			.l		1_,	***************************************		1> 9000000000000000000000000000000000000	
Shots Per Foot	PERFORAT Specify	Footage of	RD - Bridge Plu Each Interval Pe	gs Set/Tŷ erforated	MCH		acture, Shot, Ceme Amount and Kind of	ent Squeeze Record Material Used)		Depth
4	650-654 & 665-	670		Propagation of Mark Sale 12 Addition		400 bbls gel	led water and	7500# 20/40 sar	nd frac	650-654 & 665-670
TUBING RECORD 2-	Size 3/8"	Set At		Packs	ər At	Liner Run	Yes 🗸	No		
Date of First, Resumer 3/24/05	d Production, SWD or I	Enhr.	Producing Me	thod	Flowin	g 📝 Pump	ning Gas	Lift Othe	r (Explain)	an in the second
Estimated Production Per 24 Hours	oil n/a	Bbls.	Gas 0	Mcf	Wat	er	Bbls.	Gas-Oil Ratio		Gravity
Disposition of Gas	METHOD OF	COMPLETIC		1 m m mm mmmmm	1	Production Inte	prval	- The second sec		
Vented ✓ Sold (If vented, Su	Used on Lease		Open Hole Other (Spec	√ P	Perf.	Dually Comp.	Commingled			

CHANUTE, KS 66720 620-431-9500

LOCATION Clanufe 45

EMAN John Michels

TREATMENT REPORT & FIELD TICKET CEMENT

DATE	CUSTOMER#	WELL NAME & NUMBER:	SECTION	TOWNSHIP	RANGE	00000
1/-15-2009		William Estor Routing # 23-1	23	295	- ANGE	COUNTY
r				2 7 3	186	WZ

FOREMAN TIME TIME OPERATOR IN OUT John. M 11:25 6:04 Wes. T 11:25 0:11	LESS LUNCH No	TRUCK # 34/8	HOURS	EMPLOYEE SIGNATURE
Nes. 7 11:25 6:04	No			
Wes. T 11:25 6:11			4.5	TO THE THE
	No	/ 0 >	 	
		1///	4.5	11/20 Track
	No	103	4.5	(1) _ () _
7im. A 11:25 400	No	140	4.5	Donell
the same of the sa	l			10

	reference		1
J.TYPE CONG STHING	HOLE SIZE	HOLE DEPTH /// Z	CACING CUTTO
CASING DEPTH //08	DRILL PIPE	TUBING	Commence of the contract of th
SLURRY WEIGHT 13. 9	SLURRY VOL	WATER collete	OTHER CEMENT LEFT in CASING •
DISPLACEMENT /7.6	DISPLACEMENT DCI / TO	MIV no:	The state of the s
REMARKS: CILCULAT	e with co-	-/ //> ~	RATE SES GOT a Lead
Ran 13 138	27, w:41	To Kan	345 Ge/ alead
untill Dye A	0+ - EN F/1-1	747.8805 3.	Str Gol a Lead dism 5: licate coment
water, 50 + flo.	+ 5600	Brund Brund	plug with till
Hatticere 80.	OC AN /a /		
-/JOBBE AN /-			
of very Mud	d- 1000 40	se all Etems	in a kound, and out
	Luca //ox.		

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	HINIT PRIOR	and the second s
	#348	Foreman Pickup	UNIT PRICE	TOTAL
	#197	Cement Pump Truck RECEIVED Bulk Truck RECEIVED		
	#103	Bulk Truck KANSAS CORPORATION COMMISSION		
1110	13 sks	Gilsonite APR 1 2 2005		
1107	15ks	F1o-Sea1 CONSERVATION DIVISION		
1118 1215A	2545	Premiun Gel WICHTAKS		
1213A 1111B	1901	KCL		Marian Valley Va
1123	5,670 gals	Sodium SIlicate		
	# 140	City Water /35 &5/		
	Hutticane	Transport 80 Vac		-
	118545			
- u	Yout Additives	Cement 131 sts w/additives		
			SALES TAX	
			ESTIMATED	

UTHORIZTION_

TITLE

DATE

TOTAL

Quest Cherokee LLC Cementing Report

Date: Well:	William Estes Rev. Trust 23-1 Legals 23-295-16 Wilson Co.
VVCII.	William CSTES Rev. / Fust 237 Legals 23-245-16 Wilson Co.
RE:	Run & Cement Longstring-Notified Becke at KCC Office-////5/04@ //.30(AM) PM
Time	
Time:	.∌Teamon location and rig up
17:30 PM	
	MQCOS on location and rig up
51:15 A.	TeamHit fill approx. Zo ft from T.D
6 <u>1:35 p</u>	▲QCOS wash casing to T.D. and circulate マ sks gel to surface
	Wast fine 1:15 p.m 1:50 w/ Gor eyelo 35 min Wast fine
7:40 7.	-Land casing
7:45.7	-Rig down and off location
3 2.30	ACOS- pump- Circulate W/ fresh H2O, run / 3 bbl dye with 15 gal sodium silicate,
	cement until dye return, flush pump, pump plug W/ KCL water, set float shoe
	Moderate enthings stong to ment chile.
4:00A	QCOS Rig down and off location
	RECEIVED
CEMENT	SLURRY: KANSAS CORPORATION COMMERSION
	Fotal Cement: 757
	Cement blend: OWC, 5# Gilsonite, 1/4# Flo-Seal
	Cement slurry weight: /3.9 Average Surface Processes Conservation Division
	WCHTAKS
	Running cement circulation pressure: / 0 0 Pumping plug circulation pressure: > 5 0
	Pumping plug circulation pressure: 750 Circulation during job: 600
HOLE/CA	SING/FLOAT EQUIPMENT SUMMARY:
	Hole Size & Depth: 6 3/4"- ///2'
1065	Casing Size & Depth: New 4 1/2" 10.5# per/ft. Range 3-plus shoe- //08. *>
82.5	OUTGUILLOT
639	Centralizer
383	Basket
170	Centralizer
1 ea	Centralizer 4 1/2" Latch-Down Float Shoe w/ Notch College on hatter as a country
11	4 1/2" Latch-Down Float Shoe w/ Notch Collar on bottom & 4 1/2" Latch-Down Plug
HELL	icane 80. vac on Location. Dozof on Cocation to Mos
all	Chens in alound and A 1
_	Chans in around, and Back out of Jetymine
location	in the second se