ORIGINAL

CONFIDENTIAL

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

7/30/10

22520	005 07500 0000
Operator: License # 33539	API No. 15 - 205-27528-0000
Name: Cherokee Well, LLC	County: Wilson
Address: P.O. Box 296	S/2 -NW - NE - Sec. 9 Twp. 28 S. R. 15 V East West
City/State/Zip: Fredonia, KS 66736	feet from S / N (circle one) Line of Section
Purchaser: Southeastern Kansas Pipeline	1980 feet from (E)/ W (circle one) Line of Section
Operator Contact Person: Emily Lybarger	Footages Calculated from Nearest Outside Section Corner:
Phone: (_620)	(circle one) NE SE NW SW
Contractor: Name: WEII Refined Drilling	Lease Name: J. Pierpoint Well #: A-7
License: 33072	Field Name: Cherokee Basin Coal Gas Area
Wellsite Geologist: N/A	Producing Formation: Unknown
Designate Type of Completion:	Elevation: Ground: N/A Kelly Bushing: N/A
✓ New Well Re-Entry Workover	Total Depth: 1232' Plug Back Total Depth: N/A
OilSWDCGNWDENTIME, Abd.	Amount of Surface Pipe Set and Cemented at 68' Feet
✓ Gas — ENHR — ŞIGW 3 0 2008	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 bottom casing
Operator:	
Well Name:	feet depth to surface w/ 130 sx cmt. A H Z-DIG - 4/22/0 9
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 Back Plug Back Total Depth	··
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:
Other (SWD of Elinitity)	Lease Name: License No.:
7/17/08 7/21/08 Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workov 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 wells. All requirements of the statutes, rules and regulations promulgated to regulations.	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, wer or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells.
Signature: Administrative Assisatant Date: 7/30/08	KCC Office Use ONLY Letter of Confidentiality Received
30 MILLAN	If Denied, Yes Date:
Subscribed and sworn to before me this	Wireline Log Received
20_UD. M. Mi Min	Geologist Report Received KANSAS CORPORATION COMMISS
Notary Public: MINING A TRACY N	MILLER UIC Distribution
Notary Public - St	
Date Commission Expires: My Appt. Expires 121	CONSERVATION DIVISION WICHITA, KS

ຸ∗ ‴ ∷∜″ ` Chei	Lease Name: J. Pierpoint				Well #: A-7				
Operator Name: Cherokee Well, LLC Sec. 9 Twp. 28 S. R. 15 V East West			County: Wilson			vveii #.			
NSTRUCTIONS: Shested, time tool open emperature, fluid rec	ow important tops a and closed, flowing overy, and flow rates	and base of formations po g and shut-in pressures, s if gas to surface test, a inal geological well site r	enetrated. [whether shu long with fir	Detail al ut-in pre	l cores. Repor	static level, hydr	ostatic pressure	es, bottom hole	
Orill Stem Tests Taker		✓ Log Formation (Top), Depth an			and Datum	nd Datum Sample			
(Attach Additional Sheets) Samples Sent to Geological Survey				Name Drillers Log Enclosed			Тор	Datum	
Cores Taken				Drillers Log Enclosed					
ist All E. Logs Run: High Resolutic	on Compensa	ted Pensity/Neut	ron			К	ANSAS CORPORA	EIVED ATION COMMISSION	
Log, Dual Indu	uction Log	JUL 3 0 2008					AUG () CONSERVATI	ON DIVISION	
•		CASING Report all strings set-o		✓ Ne face, inte		ction, etc.	##IOTI	IA, NO	
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12 1/4"	8 5/8"	24#		68'	N/A	N/A		
Longstring	6 3/4"	4 1/2"	N/A		1225'	Thickset	130		
		ADDITIONAL	CEMENTIN	G / SQI	JEEZE RECOR				
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	#Sacks I	Used		Type and	Percent Additives		
Shots Per Foot		ON RECORD - Bridge Plug				acture, Shot, Ceme		d Depth	
	Specify Footage of Each Interval Perforated				(Amount and Kind of Material Used) N/A N/A				
N/A	N/A				INA				
				1					
TUBING RECORD	Size	Set At	Packer At		Liner Run	Yes N	0		
Date of First, Resumer	d Production, SWD or E	Enhr. Producing Met	hod	Flowin	g Pump	oing Gas L	_ift Othe	er (Explain)	
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gravity	
Disposition of Gas	n of Gas METHOD OF COMPLETION Production Interval								
Vented " Sold	Used on Lease	Open Hole	Perf.		Dually Comp.	Commingled			

Well Refined Drilling Co., Inc.

4230 Douglas Road Thayer, KS 66776

Contractor License # 33072

620-839-5581/ Office; 620-432-6170/Jeff Kephart Cell; 620-839-5582/FAX

Rig #:	3		Lic # 33	539]	NE R	S9	T28S R15E		
API#:			Dia HAD	Location:		S/2,NW,NE			
Operator: Cherokee Wells, LLC			多 188m20 次:	County: Wilson					
4916 Camp Bowie Blvd			WI DIE						
Fort Worth, TX 76107			Gas)Tests						
Well #:		Lease Name:	J. Peirpoint		Depth	Inches	Orfice	flow⊟MCF.	
Location:		FNL	Line		225		No Flow		
	1980	FEL	Line		405		No Flow		
Spud Date	e:	7/17/2008			580	6	1/8"	1.29	
Date Com	npleted:	7/21/2008	TD:	1232	630	2	1/8"	0.747	
Driller:		Shaun Beach			730	8	1/8"	1.5	
Casing F		Surface	Product		755	7	1/8"	1.39	
Hole Siz		12 1/4"		6 3/4"	780	12	1/8"	1.83	
Casing		8 5/8"			805	8	3/4"	40 34.7	
Weight	5	24#			830	6 12	3/4" 3/4"	34.7 49.3	
Setting		CO FIDEN	TIME		880 905	6	3/4"	49.3 34.7	
Cemen	ттуре	Consolidated:IN			955	9	3/4"	42.5	
Sacks	Casing	JUL 3 0 2	000		1055	11	3/4"	47.2	
reet of	Casing				1100	17	3/4"	58.5	
		- KCC	<u> </u>		1155	20	3/4"	63.5	
ļ	100				1100	20	0/-	00.0	
<u> </u>									
 									
08LG-0	72108 : R	3:041=J.Reirpoint/	A=7:CWI	Trc-cm	<u>-191</u>				
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0			1 43C 1 UU 330	I Rottom		Top		Formation 6	
1	1				Formation		®Bottom ∦		
51	51	overburden	311 314	314	Formation sandy shale	Top 539 558	Bottom 558	Formation	
) i			311	314 399	Formation sandy shale	539	Bottom 558 561 581	shale black shale shale	
58	58	overburden clay	311 314	314 399 403 407	sandy shale lime black shale lime	539 558 561 581	558 561 581 597	shale black shale shale lime	
58 68	58 68 110	overburden clay gravel sand shale	311 314 399	314 399 403 407 415	sandy shale lime black shale lime shale	539 558 561 581 597	558 561 581 597 616	shale black shale shale lime shale	
58 68 110	58 68 110 128	overburden clay gravel sand shale lime	311 314 399 403 407	314 399 403 407 415 410	sandy shale lime black shale lime shale add water	539 558 561 581 597 616	558 561 581 597 616 625	shale black shale shale lime shale lime	
58 68 110 128	58 68 110 128 174	overburden clay gravel sand shale lime shale	311 314 399 403 407	314 399 403 407 415 410 418	sandy shale lime black shale lime shale add water sand	539 558 561 581 597 616 625	Bottom 558 561 581 597 616 625 626	shale black shale shale lime shale lime shale lime shale	
58 68 110 128 174	58 68 110 128 174 223	overburden clay gravel sand shale lime shale lime	311 314 399 403 407 415 418	314 399 403 407 415 410 418 420	sandy shale lime black shale lime shale add water sand sandy shale	539 558 561 581 597 616 625 626	Bottom 558 561 581 597 616 625 626	shale black shale shale lime shale lime shale lime shale black shale black shale	
58 68 110 128 174 223	58 68 110 128 174 223 235	overburden clay gravel sand shale lime shale lime sand	311 314 399 403 407 415 418 420	314 399 403 407 415 410 418 420 426	sandy shale lime black shale lime shale add water sand sandy shale sand	539 558 561 581 597 616 625 626	Bottom 558 558 561 581 597 616 625 626 628	shale black shale shale lime shale lime shale lime shale black shale black shale shale	
58 68 110 128 174 223 235	58 68 110 128 174 223 235 241	overburden clay gravel sand shale lime shale lime sand sand	311 314 399 403 407 415 418 420 426	314 399 403 407 415 410 418 420 426 435	sandy shale lime black shale lime shale add water sand sandy shale sand shale	539 558 561 581 597 616 625 626 628	558 561 581 597 616 625 626 628 650 653	shale black shale shale lime shale lime shale lime shale shale shale shale shale shale shale	
58 68 110 128 174 223 235 241	58 68 110 128 174 223 235 241 243	overburden clay gravel sand shale lime shale lime sand sand sand sand sand sand sand sand	311 314 399 403 407 415 418 420 426 435	314 399 403 407 415 410 418 420 426 435	sandy shale lime black shale lime shale add water sand sandy shale sand shale sand	539 558 561 581 597 616 625 626 628 650	558 561 581 597 616 625 626 628 650 653 717	shale black shale shale lime shale lime shale lime shale shale shale shale shale shale shale shale shale	
58 68 110 128 174 223 235 241 243	58 68 110 128 174 223 235 241 243 244	overburden clay gravel sand shale lime shale lime sand sand sand sand sand sand sand sand	311 314 399 403 407 415 418 420 426 435	314 399 403 407 415 410 418 420 426 435 436 446	sandy shale lime black shale lime shale add water sand sandy shale sand shale sand shale sand	539 558 561 581 597 616 625 626 628 650 653	558 561 581 597 616 625 626 628 650 653 717	shale black shale shale lime shale lime shale lime shale shale shale shale shale shale shale shale slime	
58 68 110 128 174 223 235 241 243	58 68 110 128 174 223 235 241 243 243 244 252	overburden clay gravel sand shale lime shale lime sand sandy sahle sand sandy sahle shale coal	311 314 399 403 407 415 418 420 426 435 436 446	314 399 403 407 415 410 418 420 426 435 436 446 448	sandy shale lime black shale lime shale add water sand sandy shale sand shale sand shale sand	539 558 561 581 597 616 625 626 628 650 653 717	558 561 581 597 616 625 626 628 650 653 717 718	shale black shale shale lime shale lime shale lime shale lime shale black shale shale shale shale sind shale lime coal	
58 68 110 128 174 223 235 241 243 244 252	58 68 110 128 174 223 235 241 243 244 252 2 253	overburden clay gravel sand shale lime shale lime sand sandy sahle shale coal	311 314 399 403 407 415 418 420 426 435 436 446	314 399 403 407 415 410 418 420 426 435 436 446 448	sandy shale lime black shale lime shale add water sand sandy shale sand shale sand shale sand shale	539 558 561 581 597 616 625 626 628 650 653 717 718	558 561 581 597 616 625 626 628 650 653 717 718 719	shale black shale shale lime shale lime shale lime shale lime shale black shale shale black shale shale shale sand shale lime coal shale	
58 68 110 128 174 223 235 241 243 244 252 253	58 68 110 128 174 223 235 241 243 244 252 2 253 3 271	overburden clay gravel sand shale lime shale lime sand sandy sahle sand sandy sahle shale coal shale coal	311 314 399 403 407 415 418 420 426 435 436 446 448	314 399 403 407 415 410 418 420 426 435 436 446 448 459 503	sandy shale lime black shale lime shale add water sand sandy shale sand shale lime shale sand shale sand shale lime shale	539 558 561 581 597 616 625 626 628 650 653 717 718 719	Bottom 558 561 581 597 616 625 626 628 650 653 717 718 719 721	shale black shale shale lime shale lime shale lime shale lime shale black shale shale black shale shale shale sand shale lime coal shale lime	
58 68 110 128 174 223 235 241 243 244 252 253	58 68 110 128 174 223 235 241 243 244 252 253 3 271 292	overburden clay gravel sand shale lime shale lime sand sandy sahle shale coal shale coal shale sand shale	311 314 399 403 407 415 418 420 426 435 436 446 448 459 503	314 399 403 407 415 410 418 420 426 435 436 446 448 459 503	sandy shale lime black shale lime shale add water sand sandy shale sand shale sand shale lime shale lime shale	539 558 561 581 597 616 625 626 628 650 653 717 718	Bottom 558 561 581 597 616 625 626 628 650 717 718 719 721 744 745	shale black shale shale lime shale lime shale lime shale lime shale black shale shale black shale shale shale sand shale lime coal shale	
58 68 110 128 174 223 235 241 243 244 252 253	58 68 110 128 174 223 235 241 243 244 252 253 3 271 292	overburden clay gravel sand shale lime shale lime sand sandy sahle sand sandy sahle shale coal shale coal	311 314 399 403 407 415 418 420 426 435 436 446 448	314 399 403 407 415 410 418 420 426 435 436 446 448 459 503 504	sandy shale lime black shale lime shale add water sand sandy shale sand shale lime shale sand shale sand shale lime shale	539 558 561 581 597 616 625 626 628 650 653 717 718 719 721	Bottom 558 561 581 597 616 625 626 628 650 653 717 718 719 721 744 745 765	shale black shale shale lime shale lime shale lime shale lime shale black shale shale shale sand shale lime coal shale lime black shale	

RECEIVED KANSAS CORPORATION COMMISSION

Operator:	Cherokee	Wells LLC	Lease Na	me:	J. Peirpoint			page 2
Top	Bottom	Formation	■ Top 	Bottom	Formation	Top	[Bottom]	Formation
793	795	shale	1232		Total Depth			
795		black shale						
797		shale						
798	810				i i			
810		black shale						
812	813		.,					
813	820					<u> </u>		
820		shale						
822		sand			i i	ļ.,		
825		shale						
876	877					ļ		
877		shale						
893		black shale			li,			
895	896							
896		shale			a 1		•	
902		sand			,			
925		shale			1			
944	945							
945	960							
960	967	sand, oil odor						
967		shale		·				
999		sand, oil odor						
1047	1048		ALTIA					
1048	1057		14 ILA	<u>,</u>			ļ	
1057	1071		2000					
1071	1085	dand					ļ	
1085		sandy shale						
1088			<u> </u>					<u> </u>
1095		sandy shale						
1098	1100		L					
1100	1103		<u> </u>					ļ
1103		sand, water					ļ	
1143	1150		<u> </u>	ļ				
1150	1194					ļ	ļ	
1194	1232	lime	<u> </u>	<u> </u>	l	L		L
								CW-191

Notes:

08LG:072108:R3:041;J.,Reirpoint/A:7:CWLLC:CW:191

RECEIVED KANSAS CORPORATION COMMISSION

AUG 0 1 2008

CONSERVATION DIVISION WICHITA, KS

FMICUDA



18885 TICKET NUMBER Eureka LOCATION Tray Strickler FOREMAN

FIELD TICKET & TREATMENT REPORT O Box 884, Chanute, KS 66720 CEMENT i20-431-9210 or 800-467-8676 COUNTY SECTION TOWNSHIP RANGE DATE CUSTOMER# WELL NAME & NUMBER wilson 2890 J. Prirpoint 7-22-08 CUSTOMER Domestic Freegy Partners MAILING ADDRESS DRIVER TRUCK# DRIVER TRUCK# Cliff 520 كىد 4916 Camp Rowie Suite **CO2** Bred 76107 It worth HOLE DEPTH /238) CASING SIZE & WEIGHT JOB TYPE LONGSTON HOLE SIZE CASING DEPTH_1225 TUBING DRILL PIPE WATER galisk_8" CEMENT LEFT in CASING 0' SLURRY WEIGHT 13.2 # SLURRY VOL 3986 DISPLACEMENT 19.584 DISPLACEMENT PSI 600 MIX PSI 1/00 REMARKS: Safety Meeting: Rig up to 4%" Casing Break Circulation w/ 30001 Pump 4sk Gel-Flush 10 Bil Dre water. Mixed 1305Ks Thick Set Commet w/ 50 Kol-Seal ISK @ 13.24/fol. Wash Romp + Imes. ont water. Final Pumping. Pressure 600 AST. Bump Play wait 2 mins. Release Arcsowe Float Held. Good wait 2 mins Slurry to Pit. BLI Job Complete CONFIDENTIAL JUL 3 0 2008 ACCOUNT TOTAL CHANILA OL ANILEKC UNIT PRICE **DESCRIPTION of SERVICES or PRODUCT** CODE 925.00 925.00 PUMP CHARGE 540 1 146.00 3.65 340F MILEAGE 40 22100 1700 Thick Set Coment 1126A 130xxs 273.00 5# Kol-Seel 42 650 M HOA .17 34.00 200# Gel-Flush 1118A 1.20 343.20 7.15 Ton-Milege SYOT A 45.00 45. Top Rubber Play 45.00 4404 KANSAS CORPORATION COMMISSION RECEIVED AUG 0 1 2008

AUTHORIZTION CAlled by Tylor Lebb TITLE Colego

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ESTIMATED 4137.61 TOTAL

3976.20

161.41

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SALES TAX

CONSERVATION DIVISION WICHITA, KS