Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

## Kansas Corporation Commission Oil & Gas Conservation Division

## WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4
December 2003
Type or Print on this Form
Form must be Signed
All blanks must be Filled

D.O. Boy 206		1	API Number: 15 - 20	05-27405-0000
Address: P.O. Box 296	Lease Name: Thomas A-4 KCC PK PEN			
Phone: (620 ) 378 - 3650 Operator License #: 3:	3539		Well Number:	
Type of Well:  Gas D&A  Type of Well:  (Oil, Gas D&A, SWD, ENHR, Water Supply Well, Cathodic, Other)  The plugging proposal was approved on:  3/27/08  by: Deanna Garrison  Is ACO-1 filed?  Yes Voo If not, is well log attached Producing Formation(s): List All (If needed attach another sheet)  Attached Drilling  Depth to Top:  Bottom  Report  Depth to Top:  Bottom	et #: N/A (If SWD  (KCC District A  1? Yes [ :	<b>√</b> No D	Spot Location (QQQQ): 660 Feet from 1750 Feet from Sec. 18 Twp. 27 County: Wilson Date Well Completed:	3/29/08
Depth to Top: Bottom		1	Plugging Completed:	3/29/08
Show depth and thickness of all water, oil and gas formations.	<del>, , ,,,,,</del>	<u> </u>		
Oil, Gas or Water Records	C	asina Record (S	urface Conductor & Product	ion)
Formation Content From	То	Size	Put In	Pulled Out
Attached Drilling Report				
Describe in detail the manner in which the well is plugged, indicati hole. If cement or other plugs were used, state the character of s TIH with 2 3/8" tubing and tag 822'. Circulate with fresh water cement. Pulled of out hole with tubing and topped	same depth pla r bottom up. F	aced from (botto	om), to (top) for each plug sacks of gel. Pumped 1	set. 75 sacks of 60/40 poz mix
				ace. Cut casing on 4 below
ground level.	Kccp	apen	(BUMS	
0 1112	11000	200111	7	RECEIVED KANSAS CORPORATION COMMISSION
Name of Plugging Contractor: Consolidated Oil Wel	11 Serv	rice LLC	1 License #:339	KANSAS CORPORATION COMMISSION
Address: P.O. Box 884, Chanute, KS 66720	1 Serv	rice LLC	1 License #: <u>339</u>	APR 0 4 2008
Address: P.O. Box 884, Chanute, KS 66720  Name of Party Responsible for Plugging Fees: Cherokee Wel	1 Serv	ice LLC	1 License #: <u>339</u>	APR 0 4 2008  CONSERVATION DIVISION
Address: P.O. Box 884, Chanute, KS 66720	1 Serv	ice Llo	1 License #: <u>339</u>	APR 0 4 2008
Address: P.O. Box 884, Chanute, KS 66720  Name of Party Responsible for Plugging Fees: Cherokee Wel	1 Serv	ice LLC	1 License #: <u>339</u>	APR 0 4 2008  CONSERVATION DIVISION
Address: P.O. Box 884, Chanute, KS 66720  Name of Party Responsible for Plugging Fees: Cherokee Well State of Kansas  County, Wilson	Ils, LLC	. ss (Employee of s herein contain	License #:339	APR 0 4 2008  CONSERVATION DIVISION WICHITA, KS

## Welli 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 #:	1	, p	Lic: 33539		る言め	S18	T27S	R15E
API#:	15-205-274	7405-0000			Rint	Location:		C,W2,SE,SW
Operator:	Cherokee 1	Wells, LLC			2 NS 7	County:		Wilson
	4916 Camp Bowie Suite 204				何の	<del></del>		
	Fort Worth, TX 76107				Gas Tests			
Well#:	A-4	Lease: Thomas (U2)			Depth	Inches	Orfice	flow - MCF
Location: 660		FSL Line		633		No Flow		
	1750	FWL	Line		655		No Flow	
Spud Date:		2/1/2008			685	1	3/4"	14.2
Completed D	and the second s		TD:	824'				
Driller: Shaun Beach				Jim, These 3 gas tests were on the log I sent.				
Casing Red	cord	Surface	Production	)n				
Hole Size		12 1/4"		6 3/4"				
Casing Siz	ze	8 5/8"						
Weight	Weight 26#			Bit shanked at 824' on 2/7/08.				
Setting Depth 21' 8"			Tripped to fish for bit.					
Cement Type Portland				CWLLC request we pull off to set surface on				
Sacks 4			Taylor A-1 insteaad of fish for bit at this time.					
Feet of Ca	sing				Will return	to fish for b	it upon requ	uest.
08LB-0207	708-R1-006-	Thomas (U:	2) A-4-CWL	LC-CW-14	7			
				Well Log				
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
0		overburden	471	473	laminated san	680	681	shale
1	3	clay	473	487	sand	681	683	Hushpuckney blk shal
3	26	sand	487	490	coal	683	693	lime
26		shale	490	540	shale	693	695	shale
182	188	lime	540	627	lime	695	719	lime
188	192	shale	627	630	shale	719	737	shale
192	197	shale	630	631	Stark blk shal	737	746	lime
197	200	shale	631	636	lime	746	809	shale
200	1	lime	636	642	sandy shale	809	813	lime
237	and the second s	shale	642	650	shale	813	The second second	shale
	333	lime	650	651		819	824	lime
310			GEA.	659	lime	824		shanked bit
310 333	425	and the second second second	651		the second secon			
310 333 425	425 460	lime	659	661	shale			
310 333 425 460	425 460 464	lime shale	659 661	661 672	lime			
310 333 425	425 460 464 466	lime shale	659	661 672	lime shale			

RECEIVED KANSAS CORPORATION COMMISSION

APR 0 4 2008

CONSERVATION DIVISION WICHITA, KS