CONFIDENTIAL

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
OMPLETION FORM
Form Must Be Typed

WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33539	API No. 15 - 205-27358-0000
Chamkee Wells 11 C	County: Wilson
Address: P.O. Box 296	C -NW - NE - Sec. 32 Twp. 27 S. R. 14 V East West
	660' feet from S / (N) (circle one) Line of Section
City/State/Zip: Fredonia, KS 66736 Purchaser: Southeastern Kansas Pipeline Control Purchaser: Emily Lybarger	1980 feet from (E) W (circle one) Line of Section
Operator Contact Person: Emily Lybarger	Footages Calculated from Nearest Outside Section Corner:
Phone: (_620) _378-3650	(circle one) NE) SE NW SW
Contractor: Name: Well Refined Drilling	Lease Name: A. Robinson Well #: A-6
_icense:_33072	Field Name: Cherokee Basin Coal Gas Area
Wellsite Geologist: N/A	Producing Formation: N/A
Designate Type of Completion:	Elevation: Ground: 930.7' Kelly Bushing: N/A
New Well Re-Entry Workover	Total Depth: 1430' Plug Back Total Depth: N/A
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 45' 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 1405
Operator:	feet depth to_surface
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan AHTMJ 4-39-07 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	
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:
•	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
12/20/07 12/28/07	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	,
Kansas 67202, within 120 days of the spud date, recompletion, workon 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 regulations.	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, ver 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 82-3-13) and geologist well report shall be attached with this form. ALL CEMENTING Is. Submit CP-111 form with all temporarily abandoned wells.
signature:	KCC Office Use ONLY
Fitle: Administrative Assistant Date: 1/24/08	Letter of Confidentiality Received RECEIVED
Subscribed and sworn to before me this 24 day of	If Denied, Yes Date: KANSAS CORPORATION COMMISSION
	Wireline Log Received JAN 2 8 2008
MACIMI DO TRACY MI	LLER Geologist Report Received
Notary Public: Notary Public - State	of Kansas UIC Distribution CONSERVATION DIVISION WICHITA. KS
Date Commission Expires: My Appt. Expires 12/1/	2010

Operator Name: Che	rokee Wells, LLC.		Lease	Name: A	Robinson		Well #: A-6	
	S. R. 14		County	: Wilson				
sted, time tool oper mperature, fluid rec	n and closed, flowing overy, and flow rate	and base of formations g and shut-in pressures s if gas to surface test, inal geological well site	s, whether shalong with f	nut-in pres	sure reached	l static level, hyd	rostatic pressure	es, bottom hole
rill Stem Tests Taker		☐ Yes 🗸 No		√ Lo	g Forma	tion (Top), Depth	and Datum	Sample
Attach Additionals amples Sent to Geo	·	☐ Yes 🗸 No		Name	•		Тор	Datum
ores Taken		☐ Yes 🗸 No		Driller	s Log Enclose	ed		
lectric Log Run (Submit Copy)		✓ Yes No					DENTIAL 18 2008 KCC	
ist All E. Logs Run:						المدر	1 0 2008	
High Resolution	on Compensa	ted Density/Neu	utron			JAN	70 0	
Log Dual Indu	-						KCC	
		CASIN Report all strings se	G RECORD	New		ction, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Wei Lbs.	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12.25"	8.625"	26#		45'	Portland	8	
Longstring	6.75"	4.5"	10.5#		1405'	Thickset	150	
								1,31,00
		ADDITION	AL CEMENTI	NG / SQU	EEZE RECOR	ID		
Purpose: Perforate Protect Casing	Depth Top Bottom	Type of Cement	#Sacks	SUsed	Jsed Type and Percent Additives			
Plug Back TD Plug Off Zone		dan	-		·	<i>u</i>		
Shots Per Foot		ION RECORD - Bridge P Footage of Each Interval F				acture, Shot, Ceme		d Depth
N/A	N/A				N/A			N/A

TUBING RECORD	Size	Set At	Packer /	At	Liner Run	Yes 1	No	
Date of First, Resumer	d Production, SWD or	Enhr. Producing N	lethod	Flowing	ı Pum	ping Gas	Lift Oth	er (Explain)
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate		Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETION	:	nu.	Production Int	erval	1/ANIC	RECEIVED SAS CORPORATION CO
Disposition of Gas	III. I I IOD OI	···					KANS	AND CONFORMION OF

INSCLIDATED OIL WELL SERVICES, LLC). BOX 884, CHANUTE, KS 66720 0-431-9210 OR 800-467-8676

A	TICKET NUMBER	13403
	ENTERED LOCATION <u>EURONA</u>	
_	FOREMAN KEVIN MC	Coy

TREATMENT REPORT & FIELD TICKET CEMENT

DATE	CUSTOMER#	WELL	NAME & NUME	BER	SECTION	TOWNSHIP	RANGE	COUNTY
DVIC								1
-29-07	9890	A. Robi	NSON A.	. 6			100 m (c. 100 m) 7 15 100 m (c. 100 m)	WILSON
STOMER								
Domes	tic ENERG	u PARTNERS		South	TRUCK #	DRIVER	ŢŖŲĊĸ#	DRIVER
ILING ADDRE	tic Energ			RIVER	445	Jastinis	JEIA,	
4916 CA	imp Bowie	578 200 _		Eso arces	502	Heath	18 5000	
Υ		STATE	ZIP CODE			JAN	· ~	
ortwork	%	To	76107				KOU	
	gsfaing		3/4	HOLE DEPTH	1405	CASING SIZE & W	EIGHT 4/2	10.5 * New
SING DEPTH	•	DRILL PIPE		TUBING			OTHER	
URRY WEIGH	T 13.4 "	SLURRY VOL	5 ALL	WATER gal/s	k <u> 8</u>	CEMENT LEFT In	CASING 0'	
PLACEMENT	-22.3 BBC	DISPLACEMENT	PSI 700	PSI_120	no Bump Plug	RATE		
MARKS: SA	Fety Meet	Ng: Rig 4	p to 41/2	CASING.	BREAK CH	eculation wy	30 866	Fresh
water F	Pump 6 ses	Gel Flush	10 BBC	water S	ARCER. 10 L	361 Dye wat	ee. MIXeo	150 SKG
THERE S	of Comount	41 5 KG	L-SEAL 1.	sk 🚱 13	1.4 7 1906.	WASh out	Pamp 8	Lines-
Charl day	Pelease	Plus Di	splace w/	22.5 Bbl	. tresh wa	stee. Jinal	Pamping !	PRESSURE_
700 Ast	Rump Phy	to 1200 1	st. WAH	2 mins.	Atlense PR	essure - +10A	T Neld. S.	hat Casmy
/N @ 0	ps/. 600	d Cement	Returns	to SURF	Ace = 9 Be	SL Sturry.	Job Com	olete.
Rig dow						· · · · · · · · · · · · · · · · · · ·		
-		-						

ACCOUNT	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE	840.00	840-00
5406	40	MILEAGE	3.30	132.00
	A Area	The Bot Comment	15.40	23/0.00
1126 A	150 sks 750 *	THICK SET GEMENT KOL-SEAL 5 4/SK	.38 *	285.00
,,,,,				
1118 A	360 #	Gel flush	.15 *	45.00
5407	8.25 pous	Ton Mikege BULK TRUCK	MIC	285-00
4404		41/2 Top Rubber Plug	40.00	40.00
		RECEIVED KANSAS CORPORATION COMMISSION	·	
		JAN 2 8 2008		
		CONSERVATION DIVISION WICHTA, KS		
			Sub Total	3937.00
		THANK VO4 6.3%	SALES TAX	168.89
		219400	ESTIMATED TOTAL	4105.89

UTHORIZATION WHIVESSEL BY TYPEL

TITLE____

DATE

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 #:	1		Lic: 335	39	LNERA	S32	T27S	R14E	1
	15-205-	27358-0000			Kan Dig # 1, Co.	Location	າ:	C,NW,NE	1
	L	okee Wells, LLC	<u> </u>		A RIS# 1 2.	County:		Wilson	1
Operato					100 TO	oounty.			.5
		Camp Bowie Su			CL D.	0	T4-	,	1
		Worth, TX 76107					Tests	A. MOT	4
Well #:		Lease Name:	A. Robins	on	Depth	Inches		flow - MCF	ł
Location:		ft. from N	Line		730	2	3/4"	20	4
		ft. from E	Line	<u> </u>	780		Check S		ł
Spud Date		12/20/2007	Total Control	4 4 6 6 1	1005		Check S		ł
Date Com		12/28/2007	TD:	1430'	1053	3	3/4"	24.5	4
	Shaun I			·	1105		Check S		
Casing F		Surface	Produc		1158		Check S		4
Hole Siz		12 1/4"		6 3/4"	1180	3	3/4"	24.5	4
Casing		8 5/8"			1385	2	3/4"	20	4
Weight		26#	<u> </u>						1
Setting		45'							Į.
Cement	t Type	Portland	<u> </u>						
		1 ^	1				1	B	
Sacks		8				1			
Sacks Feet of	Casing	8							
Feet of				Mollil					
Feet of			 	Well L	<u> </u>	Ton	Rottom	Formation	
Feet of Top	Bottom	Formation	Тор	Bottom	Formation	Top	Bottom 687		
Feet of Top	Bottom 1	Formation overburden	Top 376	Bottom 434	Formation shale	682	687	shale	
Top 0	Bottom 1	Formation overburden sandstone	376 434	Bottom 434 453	Formation shale lime		687	shale sand	
Top 0 1 1 10	Bottom 1 10 12	Formation overburden sandstone lime	376 434 453	Bottom 434 453 472	Formation shale lime sand	682 687	687 690	shale sand	CUTIAL
Top 0 1 10 12	Bottom	Formation overburden sandstone lime sandy shale	Top 376 434 453 472	434 453 472 475	Formation shale lime sand lime	682 687 690	687 690 693	shale sand	ENTIAL
Top 0 1 10 12 20	Bottom 1 10 12 20 37	Formation overburden sandstone lime sandy shale shale	Top 376 434 453 472 475	434 453 472 475 477	Formation shale lime sand lime shale	682 687 690 693	687 690 693 696	shale sand	ENTIAL
Top 0 1 10 12 20 37	Bottom 1 10 12 20 37 38	Formation overburden sandstone lime sandy shale shale lime	376 434 453 472 475 477	434 453 472 475 477 487	Formation shale lime sand lime shale lime	682 687 690 693 696	687 690 693 696 708	shale sand	ENTIAL 18 ZUV
Top 0 10 12 20 37 38	Bottom 1 10 12 20 37 38 74	Formation overburden sandstone lime sandy shale shale lime shale	376 434 453 472 475 477 487	434 453 472 475 477 487 495	Formation shale lime sand lime shale lime shale	682 687 690 693 696 708	687 690 693 696 708 718	shale sand	ENTIAL 1 R ZWR
Top 0 1 1 10 12 20 37 38 74	Bottom 1 10 12 20 37 38 74 137	Formation overburden sandstone lime sandy shale shale lime shale shale shale	Top 376 434 453 472 475 477 487 495	80ttom 434 453 472 475 477 487 495 495	Formation shale lime sand lime shale lime shale lime	682 687 690 693 696 708 718	687 690 693 696 708 718 720	shale sand	ENTIAL 18 ZiV KCC
Top 0 1 1 10 12 20 37 38 74 137	Bottom 1 10 12 20 37 38 74 137	Formation overburden sandstone lime sandy shale shale lime shale sand	Top 376 434 453 472 475 477 487 495 497	80ttom 434 453 472 475 477 487 495 497 510	Formation shale lime sand lime shale lime shale lime shale	682 687 690 693 696 708 718 720	687 690 693 696 708 718 720	shale sand with oil smell lime shale shale blk shale shale	ENTIAL 18 Zin KCC
Top 0 1 10 12 20 37 38 74 137 170	Bottom 1 10 12 20 37 38 74 137 170 190	Formation overburden sandstone lime sandy shale shale lime shale sand shale sand	Top 376 434 453 472 475 477 487 495 497 510	80ttom 434 453 472 475 477 487 495 497 510 520	Formation shale lime sand lime shale lime shale lime shale shale shale shale	682 687 690 693 696 708 718 720	687 690 693 696 708 718 720 722 725	shale sand with oil smell lime shale lime shale blk shale shale lime	ENTIAL 1 R ZWR KCC
Top 0 1 1 10 12 20 37 38 74 137	Bottom 1 10 12 20 37 38 74 137 170 190	Formation overburden sandstone lime sandy shale shale lime shale sand	Top 376 434 453 472 475 487 495 510 520	80ttom 434 453 472 475 477 487 495 497 510 520 560	Formation shale lime sand lime shale lime shale lime shale shale shale shale sand	682 687 690 693 696 708 718 720 722 725	687 690 693 696 708 718 720 722 725 726	shale sand with oil smell lime shale shale blk shale shale lime shale	ENTIAL 18 ZW KCC
Top 0 1 10 12 20 37 38 74 137 170 190	Bottom 1 10 12 20 37 38 74 137 170 190 225	Formation overburden sandstone lime sandy shale shale lime shale sand shale sand shale lime	Top 376 434 453 472 475 477 487 495 497 510 520 560	80ttom 434 453 472 475 477 487 495 497 510 520 560 585	Formation shale lime sand lime shale lime shale lime shale lime shale lime shale lime shale lime	682 687 690 693 696 708 718 720 722 725 726	687 690 693 696 708 718 720 722 725 726 768	shale sand with oil smell lime shale blk shale shale lime shale lime shale	ENTIAL 1 R ZOUR KCC
Top 0 10 12 20 37 38 74 137 170 190 225	Bottom 1 10 12 20 37 38 74 137 170 190 225 257 360	Formation overburden sandstone lime sandy shale shale lime shale sand shale sand shale	Top 376 434 453 472 475 477 487 495 497 510 520 560 585	80ttom 434 453 472 475 477 487 495 497 510 520 560 585	Formation shale lime sand lime shale lime shale lime shale lime shale lime shale sand shale lime	682 687 690 693 696 708 718 720 722 725 726 768	687 690 693 696 708 718 720 722 725 726 768 770	shale sand with oil smell lime shale shale blk shale shale lime shale lime shale	ENTIAL 18 Zivis KCC
Top 0 10 12 20 37 38 74 137 170 190 225 257	Bottom 1 10 12 20 37 38 74 137 170 190 225 257 360 370	Formation overburden sandstone lime sandy shale shale lime shale sand shale sand shale lime shale	Top 376 434 453 472 475 477 487 495 497 510 520 560	80ttom 434 453 472 475 477 487 495 497 510 520 560 585 587 670	Formation shale lime sand lime shale lime shale lime shale lime shale lime shale sand shale lime	682 687 690 693 696 708 718 720 722 725 726	687 690 693 696 708 718 720 722 725 726 768 770	shale sand with oil smell lime shale blk shale shale lime shale lime shale lime shale	ENTIAL 18 Zink KCC

RECEIVED KANSAS CORPORATION COMMISSION

JAN 28 2008

CONSERVATION DIVISION WICHITA, KS

Operator:	Cherokee	Wells LLC	Lease Na	me:	A Robinson	Well#	A-6	page 2
Top	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
775		shale	1117	1120	shale			
796		lime	1120	1140	sand			
798	807	shale	1140	1156	shale			
807	815	sandy shale	1156	1158	coal			
815		sand	1158	1173	shale			
818	831	shale	1173	1174	coal			
831	836	lime	1174	1205	shale			
836	861	shale	1205	1215	sandy shale			
861	870	lime	1215	1267	shale			
870	883	shale	1267	1286	sandy shale			
883		sand	1286	1291	shale			
888		shale	1291	1292	sand			
907		sand	1292		Red Bed			
910		shale	1295	1350	shale			
915	917	sand	1350	1375	Mississippi chat			
917		shale	1375	1405	Mississippi lime			
929	954	lime	1405		Total Depth			
954	970	shale						
970	971	lime						
971	972	shale						
972	985	lime						
985	987	shale						
987	989	blk shale						
989	1003	shale						
1003						1		
1010								
1017		lime - oil smell				1		
1032		shale						
1038								
1049								
1050								
1051	1100							U
1100	1101	coal						C
1101		shale						
1114	1117	lime						

Notes:

CW-136

07LL-122807-R1-055-A. Robinson A-6-CWLLC-CW-136

RECEIVED KANSAS CORPORATION COMMISSION

JAN 28 2008

CONSERVATION DIVISION