KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Type Te:	st:					(See In	structio	ns on Re	everse Side	,					
o	pen Flow				•										
<u> </u>	eliverabili	<u> </u>	JA	an 6	Test Dat 2012	e:·				-	l No. 15 <i>5</i> 007	2242	1 0	000	
Compan		DAR (ን	110				Lease					Well N	umber	•
County	<u> </u>		cation		Section		rai	RNEY	<u></u>					· 2	-
	RBER		lE I	N/ 14/	2.		=	TWP 745	•	RNG (8	•	•	Acres a	Attributed	
Field			4 E- !	V VV	Reservo			175			thering Conne	ction			
GRO	EN DY	KE Sa	uTH.	Mi	551951P				And		V PIPE LI			10	•
Complet					Plug Bac		Depth		7 (1)	Packer	Set at	<u>. </u>			•
12		13			49	94							_		
Casing S		We	eight		Internal I		7	Set	at	Perl	orations	To	•		•
4.			<u>0.5</u>		3.9			499			061	4681		•	_
Tubing S	عة 375		ight .7		Internal I		•	Set		Pert	orations	То			
Type Cor	npletion (i		• 1		Type Flu			46	47	5		-			
	MALE					TR.	CUON			Pump U	mieritävenne MPUNIT	Plunger? Yes	/ No		
Producin	g Thru (A	nnutus / Tubi	ing)	-	% Carbo		e			% Nitro			ravity -	.	
_							-			1 HG V	g-**	943 (werath -	-, ·	
Vertical [Pepth(H)	<u> </u>	-			P	ressure	Taps		 .		lMater	Run) /P	rover) Size	
								•				(Inicial)	5 "	. STAIT GIAT	
Proceura	Buildup:	Shut in J	ΔN	1, 20	12 2at	4 00						···········			
	•			0 20)at 12	400		_				at			
Well on L	ine:	Started J	<u> </u>	0 19	12 ai _	7	(A	M) (PM)	Taken		19	at	<u>.</u>	(AM) (PM)	
															
						OBSE	RVED S	SURFAC	E DATA	d		Duration of Shu	_{t-in}	8 Hours	;
Static / Dynamic	Orifice	Circle on Meter o		Pressure Differential	Flowing	Well He			sing Pressure	•	Tubing	Q.,			
Property	Siza inches	Prover Pres	SSUM	kn (h)	Temperature	Tempera t			Pressure PJer(P_)		ead Pressure or (P _e) or (P _e)	Ouration (Hours)		id Produced (Barrels)	
		psig		Inches H ₂ 0	•			psig	9818	psig	psia			J2,	
Shut-In							16	10							l
Flow													+-		
<u> </u>		J			_ ·					Ŀ <u> </u>			Щ		
		Circle one:				FLOW	STREA	MATTR	IBUTES					,	
Plate Coeffleci	ent	Meter or		Press Extension	Grav			owing perature	Devi	ation	Metered Flow	GOR		Flowing '	٠.
(F _a) (F _a) P	rover Pressure		√ P _x H _x	Fact			Factor		ctor R		(Cubic F	eet/	Fluid Gravity	
Matd	_	D#13			<u> </u>			F ₁₁	F,	p-u	(Mcfd)	Barrel)	G_	-
	İ		1											 	İ
					/ODEN EL «	L								<u></u>	
(P _e)2 =		/O 12	!	_	(OPEN FLC	בט) (אי						(P_)2 = 0.2	107	
	 -	(P_)²		Annula I or 2:	P =		%	(P	' _a - 14.4) +	14.4 =	 :	(P,)2 =	·	
(<u>P.</u>)2 - (P	ן ינ	P,)*- (P,)*	1.	P. 2 . P 2	LOGa	Γ .	7		ssure Curve	-	ר ז !		01	pen Flow	
or (P.)2 - (P	ا بر		2	P 2 - P 2	formula 1. or 2.				or	nx	LOG	Antilog		liverability	
			divided	or P. P.	and divide	P.1.P.1	ן נ'		ilgned ard Slope	ł			Ednar	s R x Antilog i Metd	
										- :			┼		
	-		 		 		- -			 ' 			<u> </u>		
			<u>L</u> _	_	<u>L</u>								1	•	
Open Flow			Mo	id 0 14.65	osia		De	(iverabili	hv						
74		1					· · · ·		'			lcfd @ 14.65 psi		· 	
1.00 (ជ	aerzigned	authority, o	n beha	If of the Cor	npany, state	s that h	e is dub	y authori	zed to mak	e the abo	ove report and	that he has knov	vledge o	f the facts	
		at said repor						<u>8</u>			UARY	2012			
			•									-	•	receivi	ΞD
		Witness	(it arrel	<u> </u>			-	7	HEO.	CEDF	IR OILL	LC		<u>'CD_4 r</u>	204
			,11					(T-),	000	Ja Ola For S	ompany	. 1	EB 15	ZU1 .
		For Com	viission	·	<u>-</u>	·	-	_	<u>~</u>		Check	3099	·	ia iana.	
											- Contract	 7	ΝL	C WICI	417

exempt status under Rule K.A.R. 8 and that the foregoing information the best of my knowledge and be tion and/or of type completion or I hereby request a permanent of	rjury under the laws of the state of Kansas that I am authorized to request 82-3-304 on behalf of the operator RED CEDAR OLLLC an and statements contained on this application form are true and correct to ellef based upon gas production records and records of equipment installatupon use of the gas well herein named. EXAMPLE 1
gas well on the grounds that said (Check one)	weii.
is cycled on pli is a source of i	nethane producer funger lift due to water natural gas for injection into an oil reservoir undergoing ER at the present time; KCC approval Docket No f producing at a daily rate in excess of 150 mcf/D
Date: 8 Jan 2012	
Date: 8 Jan 2012	Signature: Lale Walkw
Date: 8 JAN 2012	

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under "observed surface data." Shut-in pressure shall thereafter be reported yearly in the same manner.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.