## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

The unders		said report is true	and correct.	Executed	Ihis the	c	lay of	For Cor	прапу	PEC 0 9	
The unders		said report is true	and correct.	Executed	Ihis the	c	lay of		·	RECEIV	
	signed abtroniv	an admin of the	party, 5to	a.e. mat fit	o is only all				anu mai ne na	is kilowiedge of	
n Flow		Mcfd @ 14.	•	ates that he	Deliverabil		make th		lofd @ 14.65 ps		
on Flow		Mold @ 14	SE poic		Daliment	tia.					
, (b°),		2. Pg² - Pg² divided by: Pg² - Pg²	1, or 2, and divide by:	P ? - P ?	Ass	igned ard Slope	<u> </u>	- ! ! !	vy	Equals R x Antilog (McId)	
or (P <sub>a</sub> ) <sup>2</sup>	(P <sub>c</sub> ) <sup>2</sup> · (P <sub>w</sub> ) <sup>2</sup>	Choose formula 1 or 2	LOG of lormula		Slop	Backpressure Curve Slope = "n"		.og   ]	Antilog	Open Flow Deliverability	
·=	: (P)²	= :	(OPEN FLO	W) (DELIV	_	CALCUL		-	(P <sub>a</sub> )	y² = 0.207	
Plate ceffiecient (F <sub>p</sub> ) (F <sub>p</sub> ) Motd	Circle one: Meter or Prover Pressure psia	Meter or Extension rover Pressure		tv	Temperature F		viation Metered Flow actor R		GOR (Cubic Fo	set/ Fluid Gravity	
low											
ıl-in					psig 59	psia	psig	psia			
amic Si	lice Circle en Meter Prover Pres psig (Pn	Differential in	Flowing Temperature t	Well Head Temperature	Wellhead Pressure $(P_u)$ or $(P_t)$ or $(P_e)$		Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>c</sub> )		Duration (Hours)	Liquid Produced (Barrels)	
			·	OBSERVE	D SURFACI	E DATA			Duration of Shor	t-in Hours	
on Line:					_					(AM) (PM)	
ssure Build	dup: Shut in	Oct 20 ;	20 <b>/0</b> a1	0:00	(AM) (PM)	Taken_6	Oct 2	1 20	10 at 10.6	O (AM)(PM)	
tical Depth	(H)	<del></del>	Pressure Taps				(Meter Run) (Prover) Size				
Single Gas & Oil roducing Thru (Annulus) Tubing)			% Carbon Dioxide			% Nitrogen G			Bravity - G		
e Completi	ion (Describe)	:1	Type Fluid	d Productio	on .	•	Pump U	nit or Traveling	Plunger? (Yes	/ No	
bing Size Weight 23/8 4.7 De Completion (Describe)											
ising Size	ize Weight 2 9.5 ize Weight		Internal C	Diameter	Set	al	Perforations		<sup>To</sup> 4875		
4-13-4	6.D		491	<u> </u>	<del></del>						
letra Impletion D	)ata							NEOK	ection		
arber	npany lastmore Drilling Company unty Location		34 Reservoir		345	* · -	45W Gas Gathering Conne				
Nastmore ounty	<u>Localina</u>	Utilling Company		Section		Unis Kanch		RNG (E/W)		Acres Attributed	
		^	. OCT	7,201	Lease			00	1-3036	8 - 00 - CC	
mpany			11.1 20	2011	`		7			0 00	
Deliver	rabilty		Test Date	9:			٨٥	I No. 15			

exempt status under and that the forego correct to the best of equipment instal I hereby reque	r penalty of perjury under the laws of the state of Kansas that I am authorized to request er Rule K.A.R. 82-3-304 on behalf of the operator
	is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No
I further agree	to supply to the best of my ability any and all supporting documents deemed by Commission to corroborate this claim for exemption from testing.
Date: <u>      -   9 - 2</u>	010
	Signature: Laule Colon & Co.  Title: Seeseln

Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.

DEC 0 9 2010

KCC WICHITA