Form G-2 (Rev 8/98)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

(See Instructions on Reverse Side)

Type Test:	:				,00	o	000110 011	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J (1.00)					
	Open Fl	ow			Test Date:	0/2	22/12				API No.	15 075	00000	0000
X	Delivera	bility WHS:	IP		rest Date.	312	22/12				API NO.	10-075	-00020	-0 0 00
Company	•	<u> </u>	"				Lease				-			Vell Number
	LINN C	PERATING	, INC					Н	CU					3331
County		Location			Section		TWP			RNG (EA			A	Acres Attributed
	MILTON	1	SW			33		23S			41\			
Field RR	RADSHA	W			Reservo		INFIELD	,		Gas G	athering Co	nnection FIELD S	FRVIC	FS
Completion				Plu	g Back Total					Packe	r Set at	TILLE O		
	7/60				2327'						· oot at			
Casing Siz		Weight			mal Diamete		Set at				Perforation		То	
	1/2"		9.50		4.090"			232	<u>7' </u>			230		2310'
Tubing Siz	:e 1/4"	Weight	1.7	Inte	mal Diamete "1.049		Set at	2322	יי		Perforation	S	То	
Type Com		leccribe)	1.7	Tur	e Fluid Prodi			2324		Bumn	Unit or Trav	olina Dhun		Yes / No
	igle Gas			1 71	Gas - V					Pullip	Pur		gerr	Yes
		nulus/Tubing)	%C	arbon Dioxid	е			····-	% Nitr			Gas	s Gravity - G _o
	nulus													0.83
Vertical De							ire Taps ange						(Meter f	Run)(Prover) Size 2.067"
Pressure E		Shut In			20 <u>12</u> at			28.6\	Taken	0/2	220	40.4	0:00	
Well on lin					20 <u>12</u> at							<u>12</u> at		_
vven on un	le.	Started			20 at				Taken		19	at		
		Ci-uta a		Dennues	<u> </u>	OBSE	RVED SU			1		Duration	of Shut-	ln 24.00
Static/	Orifice	Circle o. Meter		Pressure Differential	Flowing	Well F	fead . 1	Cas Welihead	ang Pressure		ubing ad Pressure	Dura	ation	Liquid Produced
Dynamic	Size	Prover Pre		in (h)	Temperature				or (Pc)		(P ₁) or (P _c)	(Hou	ırs)	(Barrels)
Property	Inches	psig		Inches H ₂ 0	t	t	<u>`</u>	osig	psia	psig	psia			
Shut-in								60.0	74.4	Pump		24	.00	
Flow														
						FLOW S	STREAM	ATTRIB	UTES					
Plate		Meter		Press.	Gravity	Π,	Flowing		D					
Coefficie (F _b)(Fp)		Pressure psia		Extension	Factor F _g	1	emperatum Factor	₹	Deviation Factor	Me	tered Flow R	GOI (Cubic I		Flowing Fluid
Mcfd		,	1	P _m x H _w		1	Fn	1	F _{pv}		(Mcfd)	Barre		Gravity
			+							_		 		G _m
			.1		(OPEN FLO	<u> </u> 	IVERA	 	CALCIII A	PACITA		<u> </u>		<u> </u>
					(OPEN FEC) 1 1 / (DC	LIVENA):LIII)	CALCULA	TIONS			(P _e) ² =	0.207
(P _c)²=		(P _w) ² =		; P _d =	<u> </u>	%	(Pc	- 14.4)	+ 14.4 =		:		$(P_d)^2 =$	
(2) (2)				52 52	Γ.,	12 (5.12	٦١					1		
(P _c) ² - (P _c	·	$(P_c)^2 - (P_w)^2$	-	P _c ² - P _s ²	LOG CP	$(P_a)^2$		pressure		nxLOG	$(P_c)^2 - (P_a)^2$. Antii	og	Open Flow Deliverability
			(F	$(P_c)^2 - (P_w)^2$	(P.	$_{\rm c})^2 - (P_{\rm w})^2$		Slope 🥂	ECEIV	/	$(P_c)^2 - (P_w)^2$	H	Ì	Equals R x Antilog
					L	-	-			٩ <i>٠</i>	L .	-		
:								DE	C 3 1	2012			一十	
								KOO	1100-	- 169				
Open Flow	<u> </u>		Mefd	@ 14.65 ps	ia		Delive	rability	WICH	ITA	Met	d @ 14.65	neia	
- Open i iow	•		WICH	₩ 17.00 ps	-		Delive	ability	~	• •	IVICI	u (g) 14.00	haig	
The ur	ndersigne	d authority, o	n beh	alf of the Cor	npany, states	s that he	e is duly a	uthorize	ed to make	the above	report and	that he ha	s knowle	edge of the facts
stated then	rein, and	that said repo	ort is tr	ue and corre	ct. Executed	l this the	e <u>2</u>	6th	day of _	De	cember		:	2012_
										XXT	1COL	\sim 1 χ	0 1/2	Λ
		Wit	ness (if	any)		•	-			<u></u>	For Com	Pany	<u>. y </u>	
		P	Car'			<u> </u>	_							
		For	Commi	SSION							Checker	g by		

orrect to the b	egoing information and statements contained in this application form a est of my knowledge and belief based upon available production summer to be a second to the second	naries and lease records							
• •	stallation and/or upon type of completion or upon use being made of the by request a one-year exemption from open flow testing for the	ne gas weil nerein named HCU 3331							
	grounds that said well:								
	(Check one)								
	is a coalbed methane producer								
	s cycled on plunger lift due to water								
Ħ	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.								
X	is incapable of producing at a daily rate in excess of 250 mcf/D								
	to supply to the best of my ability any and all supporting documents dec ary to corroborate this claim for exemption from testing.	emed by Commission							
Date:	12/26/2012								
	^ .								
	Signature: Stucy	sher							

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 obtain exempt status for the gas well.

At some point during the succeeding calendar year, wellhead shut-in pressure shall have been measued 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 from 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. it was a verified report of test results.