## Form G-2 (Rev 8/98)

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

(See Instructions on Reverse Side)

Type Test:	:					, ,			0.,,,,	, , , ,	, Giao,					
	Open	Flow	'			Test Date:	11/	11/12					API No.	15_005		-0000
X	Delive	erabil	ity WHSI	P		Test Date.	1 17	11712					AFINO.	13-053	-00190	-4000
Company	LINN	ОР	ERATING	, INC				Le	ease	C	arrick "B"				W	fell Number 1
County KII	NGMA		Location	SE S	SE NW	Section	28		WP	30S		RNG (E/	W) 8W		A	cres Attributed
Field						Reservo							athering Co			
		GR/	ABS-BASI	<u>L</u>	<b>D</b> I			sippian					PIONEER I	EXPLOR	ATION,	LLC.
Completio 04	n Date /03/56				Plu	g Back Total 4354'	Dep	tn ·				Packe	r Set at			
Casing Size Weight 4 1/2" 9.5			Weight 9.5	Internal Diameter					Set at 4374'			Perforations 4297'			То	4337'
Tubing Siz			Weight		Inte	ernal Diamete	r	Se	et at 4295'		<del></del>		Perforations	3	То	
Type Com		(Des			Tvr	e Fluid Produ	uctio	n	4230			Pump	Unit or Trav	elina Pluna	ner?	Yes / No
	NGLE				.,,	GAS						i ump	PUI		401 :	YES
Producing	Thru (/ Annu		lus/Tubing)	)	%C	arbon Dioxid	е					% Nitr	ogen	·-,-	Gas	Gravity - G.,
Vertical De		)					Pre	ssure Ta	aps				<del></del>		(Meter R	un) (Prover) Size
Pressure f		:	Shut In	1	1/10	20 <u>12</u> at	_ 7	:15 (A	M) <del>(PM</del> )	ı	Taken	11/1	1 20	12 at	7:15	(AM) <del>(PM)</del>
Well on lin	ne:		Started			at		(A	M)(PM)	-	Taken		20	at		(AM)(PM)
								SERVE			DATA			Duration		
Static/ Dynamic	c Size		Circle or Meter Prover Pre		Pressure Differential in	Flowing Temperature	1	/ell Head	re (P <sub>W</sub> ) or (P <sub>1</sub> ) or (P <sub>C</sub> )		Tubing Wellhead Pressure (P <sub>W</sub> ) or (P <sub>1</sub> ) or (P <sub>C</sub> )		Duration (Hours)		Liquid Produced (Barrels)	
	Property (Inches)		psig		Inches H <sub>2</sub> 0	t	╀	t	psig	<u> </u>		psig psia		04.00		
Shut-In Flow	<del></del>								58.	8.0 72.4				24.00		
HOW	<u></u>			·		1	EL O	W STRE	ARR ATT	PIRI	ITEQ		<u> </u>			
Plate		Cit	cle one:	T	Press.	Gravity	I LO	Flow		NID	0123	T		!		<u></u>
Coefficient		N	Meter or over Pressure psia		Extension P <sub>m</sub> x H <sub>w</sub>	Factor F <sub>g</sub>		Tempe Fac F	rature Deviation tor Factor		Metered Flow R (Mcfd)		GOR (Cubic Feet/ Barrel)		Flowing Fluid Gravity G <sub>m</sub>	
				<u> </u>	<u></u>	(ODEN ECO	STAD.	(DEL 1975		<b>5</b> 0.0	241 0111 42	101/0				
						(OPEN FLO	)VV)	(DELIVE	KABILI	14) C	CALCULA	IONS			$(P_a)^2 =$	0.207
(P <sub>c</sub> ) <sup>2</sup> =		(P	ພ) <sup>2</sup> =		: P <sub>d</sub> =		_%		(P <sub>c</sub> - 1	4.4) +	+ 14.4 =		<u>:</u>		$(P_d)^2 =$	
(P <sub>o</sub> ) <sup>2</sup> - (P	a) <sup>2</sup>	(P <sub>o</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>		$\frac{P_c^2 - P_a^2}{(P_c)^2 - (P_w)^2}$		LOG of formula 1. or 2. and divide by	P <sub>c</sub> <sup>2</sup> - F	- 11	Backpressure Curve Slope = "n" or Assigned Standard Slope		nxLOG		Antilo	- 1	Open Flow Deliverability Equals R x Antilog (Mcfd)	
	$\perp$						<b></b>				!					
Open Flow	v	· · · · ·		J Mcfd	@ 14.65 ps	ia .		LDe	eliverabi	lity			Mcfo	<u> </u>	I psia	<u></u>
The	ndereia	ned ·	authority o	n heh	alf of the Co	mnany etetos	the!	he ie du	ily autho	rized	i to make fi	na shovo	<del></del>			ge of the facts
						ct. Executed			12th		day of	Noven		QM	, <u>2012</u>	
			Wit	ness (if	any)					V		<del>-                                    </del>	Fol Comp	алу		
			For	Commi	ission			<del></del>	_		• •		Checked	by		

I decl	are under penalty of perjury under the laws of the State of Kansas that I am authorized to request										
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator LINN OPERATING, INC.											
and that the foregoing information and statements contained in this application form are true and											
correct to the be	est of my knowledge and belief based upon available production summaries and lease records										
of equipment in	stallation and/or upon type of completion or upon use being made of the gas well herein named.										
I here	eby request a one-year exemption from open flow testing for the CARRICK B 1										
gas well on the	grounds that said well:										
	(Check one)										
	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										
Ц	is on vacuum at the present time; KCC approval Docket No.										
X	is not capable of producing at a daily rate in excess of 250 mcf/D										
	o supply to the best of my ability any and all supporting documents deemed by Commission ary to corroborate this claim for exemption from testing.										
Date:	11/13/2012										
	Signature: 12 to the contract of the contract										
	Title: Regulatory Specialist										
•											

## 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 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.