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

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

(See Instructions on Reverse Side)

Type Test:				•						·					
	Open Flo Deliverat	ow oility WHSI	P		Test Date:	11/	10/11					API No.	15-09	5-00626	-0000
Company	LINN OI	PERATING	, INC			<del></del>	Le	ease WSU	(BO)	YLE 2)				V	Veil Number 26
County		Location			Section			WP			RNG (E	W)		F	Acres Attributed
	IGMAN		C N	W SE SW		23			30S,		<del></del>	W8			
Field SP	IVEY-GR	RABS-BASI	L		Reservo Mis		sippi Ch	at			Gas	Gathering Co PIONEER			LLC.
Completion 03/	n Date /26/54			Plu	g Back Total	Dept	h				Pack	er Set at			
Casing Siz	e	Weight 23#		Inte	ernal Diamete	r	Se	et at 4399				Perforation 433		То	4360
Tubing Size		Weight 4.7#		Inte	ernal Diamete	r	Se	et at				Perforation	S	То	
Type Com	· -			Tyr	oe Fluid Produ		1				Pumr	Unit or Trav		inger?	Yes / No YES
	Thru (Ann	ulus/Tubing	)	%0	Carbon Dioxid						% Nit	rogen	VIF	Gas	s Gravity - G.
Vertical De		i	······································			Pre	ssure Ta	-		,				(Meter I	Run) (Prover) Size
Pressure B		Shut In		11/9	20 11 at	11	FLANG			Taken	11/	10 20	11 01	11:15	(AM) <del>(PM)</del>
Well on line	•	Started			20 <u>11</u> at			(M)(PM)		Taken				11.13	_ ` ^
			*		\	ОВ	SERVED	SURF	ACE	DATA			Duratio	n of Shut-	in 24.00
Static/ Dynamic Property	Orifice Size (Inches)	Circle or Meter Prover Pre	ssure	Pressure Differential in Inches H <sub>2</sub> 0	Flowing Temperature t	1	'ell Head operature t			ing Pressure 1) or (P <sub>C</sub> ) psia	Wellh	Tubing ead Pressure or (P <sub>1</sub> ) or (P <sub>C</sub> ) psia	1	uration ours)	Liquid Produced (Barrels)
Shut-In	<u> </u>							31.	0	45.4	pump	+	. 2	24.00	
Flow			·												
<del></del>	<del></del>	·····	,			FLO	W STRE	AM ATT	RIBU	JTES					
Plate Coefficier (F <sub>b</sub> )(Fp) Mcfd	nt	Circle one: Meter or ver Pressure psia	1	Press. Extension P <sub>m</sub> x H <sub>w</sub>	Gravity Factor F <sub>g</sub>		Flow Tempe Fac F	rature tor	· [	Deviation Factor F <sub>pv</sub>	M	etered Flow R (Mcfd)	(Cubi	OR c Feet/ rrel)	Flowing Fluid Gravity G <sub>m</sub>
			<u> </u>				<u> </u>				,				
					(OPEN FLO	) (WC	(DELIVE	RABILIT	ry) c	CALCULAT	TIONS			(P <sub>a</sub> ) <sup>2</sup> =	0.207
(P <sub>c</sub> ) <sup>2</sup> =	(	(P <sub>w</sub> ) <sup>2</sup> =		: P <sub>d</sub> =	-	_%		(P <sub>c</sub> - 14	1.4) +	+ 14.4 =		:	* -	(P <sub>d</sub> ) <sup>2</sup>	
(P <sub>c</sub> ) <sup>2</sup> - (P <sub>z</sub>	a) <sup>2</sup> (l	P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	(1	$P_c^2 - P_a^2$ $P_c)^2 - (P_w)^2$	LOG of formula F 1. or 2. and divide by	P <sub>c</sub> <sup>2</sup> -P		Ass	e = "t or signed	n" . 	n x LOG		Ar	ntilog	Open Flow Deliverability Equals R x Antilog (Mcfd)
				······································											
Open Flow	,		Mcfd	l @ 14.65 ps	ia		De	eliverabi	lity			Mcf	d @ 14.6	S5 psia	
		nat said repo		ue and corre	mpany, states ct. Executed			lv author		to make the	Nove		w	s knowled	ge of the facts
		For	Comm	ission								Checke	d bv	DEC	<del>→ 2 1 2011</del>
														リニし	, <u> </u>

KCC WICHITA

exempt status	clare under penalty of perjury under the laws of the State of Kansas that I am authorized to request under Rule K.A.R. 82-3-304 on behalf of the operator LINN OPERATING, INC.
	regoing information and statements contained in this application form are true and
	pest of my knowledge and belief based upon available production summaries and lease records
	nstallation and/or upon type of completion or upon use being made of the gas well herein named.
	reby request a one-year exemption from open flow WSU 26 BOYLE 26 gas well on the grounds that said well:
testing for the	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
$\overline{\Box}$	is on vacuum at the present time; KCC approval Docket No.
ш	is on vacuum at the present time, 1000 approval booket No.
X	is not capable of producing at a daily rate in excess of 250 mcf/D
ــــ I further agree	
ــــ I further agree	is not capable 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 deemed by Commission
I further agree staff as necess	is not capable 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 deemed by Commission sary to corroborate this claim for exemption from testing.
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## 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.