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

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

(See Instructions on Reverse Side)

Type Test:							15	5-0	75-	10	n36.	$\infty$ /			
		n Flow rerabil	' ity <b>WHS</b> II	P		Test Date:		1/2/11		70	020-		API No.	15-075-1003	0-0001
Company	LINI	N OPI	ERATING	, INC.				Le	ase		HCU	· · · · · · · · · · · · · · · · · · ·			Well Number 1011
County			Location	0)47		Section	40	TV	VΡ	040		RNG (E			Acres Attributed
Field	MILT	ON		SW	NE	Reserve	10 oir			21S		Gas	41W Sathering Con	nection	
	ADS	HAW				1100011		Vinfiel	d			0	KN Gas M		
Completion 3/2	n Date 20/63	_			Pl	ug Back Total	Depth					Pack	er Set at		:
Casing Siz			Weight	0.50		ernal Diamete		Se	et at	0700			Perforations		
4-1 Tubing Siz			Weight	9.50		4.090" ternal Diametr		Se	et at	2785	) <sup>*</sup>		Perforations	2767'	2774'
2-3			AACIGIT	4.7	***	1.995	<b>.</b> .	00		2767	71		i chorations	•	
Type Com	pletion	-	scribe)		T\	pe Fluid Prod Gas - '						Pum	Unit or Trave	eling Plunger? Ip	Yes / No Yes
Producing An	Thru nulus		lus/Tubing)		%	Carbon Dioxid	de					% Ni	rogen	G	as Gravity - G. .777
Vertical De		H)						ure Ta lange						(Mete	r Run) (Prover) Size 2.067"
Pressure E	Buildu	p:	Shut In		11/1	_ 20 <u>11</u> at	6:00	<u> </u>	мүрм	)	Taken	11	<u>/2</u> 20	11 at <u>6:00</u>	(AM) <del>(PM)</del>
Well on lin	e:		Started			_ 20at		(A	M)(PM	)	Taken		20	at	(AM)(PM)
						_	OBS	RVEC	SURF	ACE	DATA			Duration of Shu	it-In 24.00
Static/ Dynamic	s	ifice ize	Circle on Meter of Prover Pre	or	Pressure Differentia in (h)	Temperature	Tempe	Head erature	(Pw	) or (P	Pressure 1) or (P <sub>C</sub> )	(P <sub>W</sub> )	Tubing ead Pressure or (P <sub>1</sub> ) or (P <sub>C</sub> )	Duration (Hours)	Liquid Produced (Barrels)
Property	Inc	ches	psig		Inches H <sub>2</sub> 0	t	t		psig		psia	psig	psia	21.00	<del>-</del>
Shut-In						ļ	ļ		51	.0	65.4	Pump	ļ	24.00	
Flow					<u>-</u>								<u> </u>		<u> </u>
				_			<del></del>		AM AT	TRIB	UTES	1			
Plate Coefficie (F <sub>b</sub> )(Fp) Mcfd			Meter ressure psia		Press. Extension P <sub>m</sub> x H <sub>w</sub>	Gravity Factor F <sub>g</sub>		Flow Temper Fact	rature tor		Deviation Factor F <sub>ov</sub>	м	etered Flow R (Mcfd)	GOR (Cubic Feet/ Barrel)	Flowing Fluid Gravity G <sub>m</sub>
<i>(</i> 2.)?		·	3			(OPEN FLO		ELIVE				ATIONS		(P <sub>a</sub> ) <sup>2</sup>	
(P <sub>c</sub> ) <sup>2</sup> =	_	(F	)_)² =	T	: P	<u>-</u>	_%	זר	(F <sub>C</sub> - I	4.4)	+ 14.4 =	- <del> </del>	<del></del> ·	(P <sub>4</sub> ) <sup>2</sup>	<u> </u>
(P <sub>e</sub> ) <sup>2</sup> - (P	a) <sup>2</sup>	(P	;) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	(F	$P_c^2 - P_s^2$ $P_c)^2 - (P_w)^2$	roc  -	P <sub>c</sub> ) <sup>2</sup> -(P <sub>s</sub> ) P <sub>c</sub> ) <sup>2</sup> -(P <sub>w</sub> )	-	Backpre Sto	essure ope = "		n x LOG	$\frac{(P_c)^2 - (P_m)^2}{(P_c)^2 - (P_w)^2}$	Antilog	Open Flow Deliverability Equals R x Antilog
Open Flow	l v			 Mcfd	@ 14.65 p	sia		lDe	eliverat	oility		<u> </u>	Mcfo	]   @ 14.65 psia	<u> </u>
		• •	at said repo	ort is tr	ue and cor	ompany, state ect. Execute			uly auth		ed to make		lovember 0		idedge of the facts
			Witi	ness (if	any)		REC	EIVI	ED	_	_	, —	For Cong	any — ————	<del></del>
			For	Commi	ssion		DEC	0 1	2011				Checked	by	

l dec		
	lare under penalty of perjury under the laws of the State of Kansas that	•
	under Rule K.A.R. 82-3-304 on behalf of the operator LINN OPERATIN	
	regoing information and statements contained in this application form a	
	est of my knowledge and belief based upon available production summ	
	istallation and/or upon type of completion or upon use being made of the	_
	eby request a one-year exemption from open flow testing for the	HCU 1011
as well on the	grounds that said well:	
	(Check one)	
	is a coalbed methane producer	
Ĭ	is cycled on plunger lift due to water	
	is a source of natural gas for injection into an oil reservoir undergoing	ı ER
Ĭ	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 dee ary to corroborate this claim for exemption from testing.	emed by Commission
-	· · · · · · · · · · · · · · · · · · ·	emed by Commission
taff as necess	ary to corroborate this claim for exemption from testing.	emed by Commission
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taff as necess	ary to corroborate this claim for exemption from testing.  11/3/2011  Signature:	emed by Commission
taff as necess	ary to corroborate this claim for exemption from testing.  11/3/2011	emed by Commission

## 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.