## 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 Flow Deliverabi	v ility <b>W</b> HSI	P	Test Date:	8/19/10					API No.	15-09	5-01190 -	COOO
Company	LINN OP	ERATING	INC:		· <u>·</u>	Lease	/BOY	/LE 3)		<del></del>		w	ell Number 34
County.	Little	Location	,	Section	<del></del>	TWP	(001	LL 0)	RNG (EA	M)		Ac	res Attributed
KIN	NGMAN		C SW NW NE		23		308			8W			
Field	WEV 00	400 D401		Reservo		<b>.</b>				athering Cor			
SP Completion		ABS-BASI		MII g Back Total	ssissippi (	Chat				PIONEER E	EXPLO	RATION,	LLC.
	/01/56		Fiu	u back rotal	Deptil				Packe	r Set at			
Casing Siz	e	Weight	Inte	rnal Diamete	er	Set at				Perforations	<del></del>	То	<del></del>
5"		15.5#			<u> </u>	4327'	)			427			4283
Fubing Sizi 2 3		Weight 4.7#	Inte	emal Diamete	er	Set at				Perforations	3	То	
	oletion (De: NGLE	scribe)	Tvr	e Fluid Produ OIL	uction				Pump	Unit or Trave		nger?	Yes / No YES
Producing	Thru (Annu Annulus	lus/Tubing	%(	arbon Dioxid	е		-		% Nitro		<u> </u>	Gas	Gravity - G.
Vertical De 432	oth (H)				Pressure FLA	Taps NGE					•	(Meter R	un) (Prover) Size
Pressure B	Buildup:	Shut In	8/18	20 <u>10</u> at	11:00	(AM) <del>(PM</del>	)	Taken	8/19	20	_10 at	11:00	(AM) <del>(PM)</del>
Well on line	e:	Started		at		- _(AM)(PM	)	Taken					
						/ED SURF		DATA		<del></del>		n of Shut-li	
Static/	Orifice	Circle or Meter	Differential	Flowing	Well Hea	ad Wel	Casir Ilhead F	ng Pressure	Wellhe	ubing ad Pressure	Ī	ration	Liquid Produced
Dynamic Property	Size (Inches)	Prover Pre		Temperature t	Temperatu t	ure (P <sub>w</sub>		) or (P <sub>c</sub> ) psia	(P <sub>W</sub> ) or psig	(P <sub>1</sub> ) or (P <sub>C</sub> ) psia	(H	ours)	(Barrels)
Shut-In					<u> </u>	35	.0	49.4	pump		2	4.00	
Flow													
Dista	1 6	t	T	T	FLOW ST		TRIBU	TES			<u> </u>		
Plate Coefficier (F <sub>b</sub> )(Fp) Mcfd	nt /	ircle one: Meter or er Pressure psia	Press. Extension	Gravity Factor F <sub>g</sub>	Ten	Flowing nperature Factor Fa		eviation Factor F <sub>ev</sub>		tered Flow R (Mcfd)	(Cubic	OR Feet/ rel)	Flowing Fluid Gravity G <sub>m</sub>
				(OPEN FLO	DAY (DELL	VEDADIL	70.0	AL CUIL AT	FIGNIC				
				(OPEN FLC	JAA) (DELI	VERABILI	111) 6	ALCULA	IIONS			$(P_a)^2 =$	0.207
(P <sub>e</sub> )²=	(F		: P <sub>d</sub> =	P <sub>d</sub> =%		$(P_c - 14.4) + 14.4 =$			<u> </u>		(P <sub>d</sub> ) <sup>2</sup> = _		
(P <sub>2</sub> ) <sup>2</sup> - (P <sub>2</sub>	.) <sup>2</sup> (P	ე <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	$\frac{P_0^2 - P_a^2}{(P_c)^2 - (P_w)^2}$	LOG of formula F 1. or 2. and divide by	P <sub>0</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	As	essure ( ppe = "n - or ssigned indard (	<b></b>	n×LOG		An	tilog	Open Flow Deliverability Equals R x Antilog (Mcfd)
								-					
Open Flow	,		Mcfd @ 14.65 ps	ia		Deliverab	oility			Mcfc	@ 14.6	5 psia	·
			n behalf of the Control is true and corre			duly autho		to make ti lay of	Augus		at he has		
		Wit	ness (if any)	· -		_		<u> </u>	7	For Comp	any	<u>~~~</u>	EC 2 2 2010
		For	Commission		<del></del>		-		-	Checked	bv		
										2201100	~,	KC	C WICHIT

nd that the for	lare under penalty of perjury under the laws of the State ounder Rule K.A.R. 82-3-304 on behalf of the operator LINI regoing information and statements contained in this applicated on the same of the process of the same of	N OPERATING, INC. cation form are true and	·						
	stallation and/or upon type of completion or upon use bei	_	n named.						
	eby request a one-year exemption from open flow gas well on the grounds that said well:	WSU 34 BOYLE	3						
oung for allog	(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								
	is on vacuum at the present time; KCC approval Docket	t No.							
X	is not capable of producing at a daily rate in excess of 2	250 mcf/D							
further agree tagged as a factorial function and the factorial functions are further as	to supply to the best of my ability any and all supporting do ary to corroborate this claim for exemption from testing.	ocuments deemed by Commis	sion						
Date:	9/23/2010								

## 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.