Form G-2 (Rev 8/98)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Type Test:						•								•	
	Ope	n Flow	<i>i</i>			Test Date:	11/9	2/11					API No.	15-095-00638	
X	Deliv	erabil	lity WHSIF	э.		iesi Dale.	1 1/3	<i>71</i> 1 1					AFINO.	13-093-00030	,-uu
Company								Le	ease		· · · · · · · · · · · · · · · · · · ·				Well Number
	LIN	N OP	ERATING,	INC.					STEV	VĖNS	;				4
County			Location			Section		ΤV	NΡ			RNG (E/	V)		Acres Attributed
KINGMAN			C SI		25		30S				W8		640		
Field						Reservo							athering Con		
			ABS-BASIL						hat			PIONEER EXPLORATION, LLC.			
Completion	n Date /18/50					g Back Total 4374	Dept	h´				Packer	Set at		
		0	\A/=:=b4						-4 -4				Desferations		
Casing Siz 5 1/2"			Weight 15.5#		inte	rnal Diamete 4.95	er	56	et at 4362				Perforations 425		4272
Tubing Size Weight			Internal Diameter				Set at					Perforations			
2 3/8 4.7#								4313				CHOIAGONS	, 10		
Type Com		n (Des	scribe)	Type Fluid Production								Pump	Unit or Trave	ling Plunger?	Yes / No
	NGLE			OIL								PUMP YES			
Producing	Thru	(Annu	lus/Tubing)		%C	arbon Dioxid	е		-			% Nitro	ogen	Ga	s Gravity - G.
	ANN	IULU	S												•
Vertical De		1)					Pre	ssure Ta						· (Meter	Run) (Prover) Size
436	63'					-00		FLANG	SE						
Pressure B	Buildu	p:	Shut In	11/8 20 11 at			9:	9:15 (AM) (PM) Taken				11/9	20	11 at 9:15	(AM) (PM)
Well on line: Started			•		20 at					Taken			at (AM)(PM)		
	·		Otarica			. 20 at						-			
F	Τ	Circle		<u></u>	Pressure	·	OB	SERVEL	SURFACE DATA Casing		<u> </u>		Duration of Shut	-In 24.00	
Static/	Or	ifice	Circle on Meter	۶. ا	Differential	Flowing	l w	ell Head	We		Pressure	į.	ubing ad Pressure	Duration	Liquid Produced
		Size Prover Pres (Inches) psig		ssure	· in	Temperature	Tem	perature			1) or (P _c)	(P _w) or (P ₁) or (P _c)		.(Hours)	(Barrels)
				Inches H₂0		t		t	psig		psia	psig	psia		
Shut-In						i		92		2.0	106.4	pump		24.00	
Flow				•											
	J		l				EL O	W STRE	AM AT	TPIRI	ITES			<u> </u>	
Plate		Ci	rcle one:		Press.	Gravity		Flow		I	7120				
Coefficient		Meter or			Extension	Factor		Tempe			Deviation	Met	ered Flow	GOR	Flowing
(F _b)(Fp))	Prover Pressure				F_g		1	ctor		Factor	R		(Cubic Feet/	, Fluid
Mcfd		psia		√P _m x H _w				F,	ft		F _{pv}	(Mcfd)		Barrel)	Gravity G _m
<u> </u>				1		(OPEN FLO	OW) (DELIVE	RABIL	I ITY) C	ALCULAT	TONS			1
						•	•	•		•				(P _a) ²	= 0.207
(P _c) ² =		(F	رس) ² =		: P _d =		_%		(P _c - 1	14.4) +	+ 14.4 =		:	$(P_d)^2$	=
	.,		.22		_ 2 _ 2	Г		ור	D 1		0				
(P _e) ² - (P _e	a) ²	(P,	$(P_w)^2 - (P_w)^2$		P _c ² - P _a ²	LOG of			Backpro	essure ope = "r		n x LOG		Antilog	Open Flow Deliverability
	ı			. (F	$(P_w)^2 - (P_w)^2$		P _c ² - P	, 2		or		", 200		Antilog	Equals R x Antilog
,				l `		1. or 2.	•	"		ssigned					· (Mcfd)
						and divide_ by			Sia	andard	Slope	,			
			<u>:</u>					······							
	-														
<u> </u>	<u>l</u>			<u> </u>		<u> </u>							· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Open Flow Mcfd @ 14.65 psia							. De	Deliverability Mcfd @ 14.65 psia							
. Th					- K - K 41 O		. 414	to a tar at at		1	4				
						npany, states ct. Executed			ıy autno 10tl		to make the	•		at he has knowle	
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			\A/:+-	ness (il	f any)							<u>.77.</u>	Ter	June :	A Paragraphic Action of the Control
			vviu	11099 (II	, any)								ForComp	Carry K	ECEIVED
			For	Comm	ission		•		_				Checked	by ne	C 2 1 De41
														NE	C 2 1 2011

KCC WICHITA

I declare un	der penalty of perjury under	the laws of the State of Ka	ansas that I am authorize	d to request						
exempt status under F	Rule K.A.R. 82-3-304 on beh	alf of the operator LINN O	PERATING, INC.							
and that the foregoing	information and statements	contained in this application	on form are true and							
correct to the best of r	my knowledge and belief bas	sed upon available product	ion summaries and lease	erecords						
of equipment installation	on and/or upon type of comp	oletion or upon use being r	nade of the gas well here	ein named.						
	uest a one-year exemption f		STEVENS	4						
	l on the grounds that said we	·								
(One	ck one)	· · · · · · · · · · · · · · · · · · ·								
☐ is a c	coalbed methane producer									
is cyc	cled on plunger lift due to wa	iter								
is a s	is a source of natural gas for injection into an oil reservoir undergoing ER									
=	vacuum at the present time;	•	- ·							
X is not	t capable of producing at a d	laily rate in excess of 250 i	mcf/D							
 .	*									
	ly to the best of my ability an corroborate this claim for exe		nents deemed by Comm	ission						
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Date: 11/10	0/2011									
Date. 11/10	<i>112</i> 011		•							
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	Oldantuna	1 M D	\bigcap							
	Signature:	· M· M	wham	<u>. </u>						
		· ·								
	Title:	: Regulatory Specialist	_ <u>·</u>							
	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.