Form G-2 (Rev 8/98)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

(See Instructions on Reverse Side)

Type Test:	:				(00	o monac		J., , (0 0 0).	oc ciac,					
	Open Flor	N			Test Date:	9/29	9/12				API No.	15-075-	20590	-0000
X	Deliverab	ility WHSI	P									10 010		
Company	LINN OF	ERATING	, INC	i.			Leas	se	нси				W	/ell Number 1621-B
County		Location			Section		TWI	P		RNG (E/	W)		A	cres Attributed
	MILTON		NE		16			228	3		41W			
Field	RADSHAV				Reservo		יירי ה	ATO LAZA	NDA)	Gas G	athering Co			<u> </u>
Completion	TM.*	<u> </u>		Phi	g Back Total	E (WINF	IELD	TOVVA	NDA)	Packa	One r Set at	=OK		
•	16/96			1 10	2900'	Берш				racke	oei at			
Casing Siz		Weight		Inte	rnal Diamete	er	Set	at			Perforation	 ŝ	To	
	1/2"	9.50			4.090"			293	34'			2720'		2800'
Tubing Siz	:e 3/8"	Weight 4.7		Inte	mal Diamete	er	Set		201		Perforation	3	То	
Type Com				Tva	1.995 e Fluid Prod	uction		286	90	Pump	Unit or Trav	olina Dhuna		Voc./No
SII	NGLE GA	s			GAS -	WATER	<u> </u>			Pump	PUMP	eiing Piung		Yes / No YES
	Thru (Anni INULUS	ulus/Tubing)	%C	arbon Dioxid	le				% Nitr	ogen		Gas	Gravity - G _a 0.764
Vertical De						Pressure FI A	a Taps	_					(Meter R	tun) (Prover) Size 2.067"
Pressure B		Shut In		19/28	. 20 <u>12</u> at				Taken	09/2	0 20	10 ==	0:00	
Well on line		Started			. 20 <u>12</u> at				Taken	<u> </u>		<u>12</u> at _		
		Started			. 20 at						20	at		
		Circle or	in.	Pressure	T	OBSER	VED 8	SURFAC	E DATA asing	1 1	Tubing	Duration (of Shut-I	n 24.00
Static/	Orifice	Meter (or .	Differential	Flowing	Well He	ad	Wellhea	d Pressure		ad Pressure	Durat	tion	Liquid Produced
Dynamic Property	Size Inches	Prover Pre psig		in (h) Inches H ₂ 0	Temperature t	Temperat t	ure	(P _W) or ((P ₁) or (P _C) psia	(P _W) or	(P ₁) or (P _C)	(Hou	rs)	(Barrels)
Shut-In							寸	50.0	64.4	pump		24.	00	
Flow													_	
					L	FLOW ST	TREA	M ATTRI	BUTES		l	 		
Plate		Meter		Press.	Gravity		Flowing							
Coefficier (F _b)(Fp)		ressure psia		Extension	Factor F _g		mperat Factor		Deviation Factor	Me	tered Flow R	GOR (Cubic F		Flowing Fluid
Mcfd		•		P _m x H _w	•	İ	Fn		Fpv		(Mcfd)	Вапе		Gravity
			 			—		_	· · · · · · · · · · · · · · · · · · ·					G _{ttt}
			<u> </u>		(OPEN FLC	W) (DEI	IVER	ABILITY	CALCULA	TIONS	·	<u></u>		<u> </u>
					(OFER FEC	ANA) (DEC	.14 ER	ADILII I	CALCULA	HONS		•	(P _a) ² =	0.207
(P _c)2=	(F	P _w) ² =		Pd=		,%	(I	P _c - 14.4)	+ 14.4 =		:		(P _d) ² =	
(P _s) ² - (P _s) ² (P	c) ² - (P _w) ²	Ī	P _c ² - P _a ²	Γ _{(P}	_c) ² -(P _a) ²	B.	ackpressur	ra Curva		(P _c) ² (P _a) ²	ì		Cros Flan
() ()		c, cw,	-		LOG		~	•		nxLOG		Antilo	-	Open Flow Deliverability
) (1	$(P_c)^2 - (P_w)^2$	(P.	_c) ² -(P _w) ²	1	Slope =	"n"		$(P_c)^2 - (P_w)^2$			Equals R x Antilog
			<u> </u>				<u> </u>					1		
	_			·						<u> </u>				
			<u> </u>											
Open Flow	1		Mcfd	l @ 14.65 ps	ia		Deliv	verability		0.00	Mcfo	@ 14.65	psia	
The un	ndersigned	authority, o	n beha	alf of the Cor	npany, states	s that he	is dulv	/ authoriz	ed to make	the above	report and t	hat he has	knowled	ige of the facts
					ct. Executed			19th	day of _					12
									_	Stu	cus	10/1	^	
		Witt	iess (if	any)							For Corp.	pany		Dra-
		For (Commi	ssion							Checked	hv		RECEIVED DEC 2 8 2012
				-								••	[DEC 2 8 2012

KCC WICHITA

	regoing information and statements contained in this application form are true a best of my knowledge and belief based upon available production summaries an	
equipment i	nstallation and/or upon type of completion or upon use being made of the gas we	ell herein named
	reby request a one-year exemption from open flow testing for the Hospital H	CU 1621B
	(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 No.	···
X	is not capable of producing at a daily rate in excess of 250 mcf/D	
urther agree	to supply to the best of my ability any and all supporting documents deemed by sary to corroborate this claim for exemption from testing.	Commission
•		
•	12/19/12	
aff as neces		
aff as neces	12/19/12	
aff as neces		

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.