Forms G-2 (Pex 7/83)

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

Type Tes	τ				(Sec Instru	ctions on Re	verse Sid	0)			
i or	en Flow				<sub>te:</sub> 06–1	7_10		_	03	5_19384	- 0000
☐ De	stiverebilh	Dook	Energy	Test Da		oller		AF	71 No. 15	15-15503	#2
Company	<del></del>		Bilerdy			Lease			<del></del>		Well Number
-	Cowley Ark City			7		35-S				80	
County		Loca		Section	<u> </u>	TWP		ANG (	5/W}		Acres Attributed
Gibs	on E	ool	S	every	Sand		1	11			
Field				Reservo				Gas Ga	thoring Conne	ction	<b>`</b>
01 - 02		1	725 <b>'</b>		3,4			Packer	<u> ival C</u>	ias, LL	<u></u>
Completi 4号''	on Date	10 5	0		ck Total De 11		1,72		1,563	1,5	:68
<u>45</u> Casing 3	· ·	10.5 Weig			Dlameter	Set a			prations	70	
2&3/8		4.7-1		2"	CHAINE	56, 2	1,54		PIEMONIA		
70bing 8		4 , / - 1 Weigi			Diameter	Sei a			erations	To	
			ne					non	e		
Type Con	noission (			Type Fit	id Productio	)rt				Plunger? Yes	
tubir	<u> </u>	nnulus / Tubin			none			none		950 Bru	
		nadio i Buidan	9)	% (	Leruon Lipi	M LATE		No relimb	yen	798 G	erath - Q
1.72 Vertical D		<del></del>			[ <sup>1</sup> fp-	ssure Taps			<del></del> ,	fMaler	Rum) (Prover) Size
					•	•				, -	
Well on L						D SURFACE				Duration of Shut	(AM) (PM)
Stable /	Orifice	Chelc onc	Pressure	Floring	Well Houd	Cash	_		Tublog		
Оупалис	6lz <del>o</del>	Meter Prover Press	Oilferential in Ptu	Temporature	Direparature	<b>Wellhood</b> F (P_) = (P,			red Pressure r (P <sub>1</sub> ) er (P <sub>2</sub> )	Oursillon (Plouss)	Uquid Produced (Barrets)
Property	(lustica)	petp (Pok)	Inches H <sub>c</sub> 0	1	'	p=g	pela	Delo	pela		
Shul-to		10-16			[	10	24.4	!			1
Flow		1				T : :			<del>                                     </del>		
	<del></del>	24.4.			<u> </u>	<u> </u>					<u></u>
			·	<u> </u>	FLOW STE	EAM ATTRI	EUTES			<del></del>	<del></del> ,
Pleate Coefficie		Circle one: Material	Press Extension	Gree		Flowing Temperature		adon .	Metered How	GON	Flowling Floid
(厂, ) (F,		rover Pressure	P_nh	Fast	uar (	r-actor	Γ <sub>20</sub>		P. (Madd)	(Cubic For Barrel)	Gravity
Mcfd		pein	•	<u> </u>	<u> </u>	P <sub>N</sub>					
			<u> </u>	<u> </u>			<u> </u>				
				(OPEN FL	OM) (DELIV	ERABILITY)	GALCUL	EMORE		מ מ)	2= 0.207
(P_)2 =	:	(P_)² =		P₄≂		K (P <sub>e</sub>	- 14.4) +	14.4 m		(P <sub>a</sub> );	
			Chamberry 1 or 2:	T	<u> </u>	Τ —	pre Carve	T	ا د ا		Open Flow
(P <sub>2</sub> )"-(P	.r   {	2,4-67a	1. P. P. P.	LOG or			)= T		og	AntDog	Defiverability
(P <sub>x</sub> ) <sup>2</sup> -(P	,y <u> </u>	ĺ	2. P2. P2	1. or 2.	P.2-P.2	Assa					Equals R x Antilog (McM)
			Section by: P <sub>2</sub> *- P <sub>2</sub> *	95	i. 7	Stance	d Slope	┿.			(=====
	_			<u> </u>		<u> </u>	<del></del>	$\bot$			
	.			1		1					
Open Flow			Mcfd @ 14.6	5 psta		Degrapiis	ty			add <b>©</b> 14.65 psia	
•			• • • • • • • • • • • • • • • • • • • •	• •	<u>-</u>				-		
The ur	rdersigne	d authority, on	behalf of the (	Company, s	tates that h	e is duly auth	orized to	renter th	e above raport	and that he has	
ha facts sta	led there	In, and that sa	ld report is true	and correct	. Executed	this the	d	ay of	ئىملىر	<u>-17.2</u>	010, 20 <u>10</u>
						•			$\mathcal{A}$	. 00	11 10
		*************			<del></del>			Х	Con	dell	· W Wor
		Witness (i	eny)						₹ FOI CUN	COL	<del>-</del> "
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		<del>-</del>								•	

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Form G-2

I declare under penalty of perjury under the taws of the state of Kansas that I am authorized to re exempt status under Rule K.A.R. 82-3-304 on behalf of the operator Peak Energy LLC and that the foregoing pressure information and statements contained on this application form are true correct to the best of my knowledge and belief based upon available production summaries and lease re of equipment installation and/or upon type of completion or upon use being made of the gas well herein not hereby request a one-year exemption from open flow testing for the #2_Boller 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   is on vacuum at the present time; KCC approval Docket No.     is not capable of producing at a daily rate in excess of 250 mcl/D  I further agree to supply to the best of my ability any and all supporting documents deemed by Comstaff as necessary to corroborate this claim for exemption from testing.  Signature: X. A.	
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hereby request a one-year exemption from open flow testing for the #2 Boller  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   is on vacuum at the present time; KCC approval Docket No	
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	nmlesio
Signature: X Rondoll & Borrer	
Signature: X Rondoll & Borrer	
- Owner/Operator	1
Title: Owner/Operator	

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 measured 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 for exemption 18 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.

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