Form G-2 (Rev. 7/08)

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

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	en Flow Iverabilt	· v	-	) <u>,</u> //	API No. 15 -0257 10,091 - 0000						
Company				5-10-0	(014	Lease .		<del></del>			Well Number
/	$\mathcal{B}_{\epsilon}$	5 D/	1 4 GASL	<u>'c</u>		TUHI	2			· · · · · · · · · · · · · · · · · · ·	/-5
County		Loca		Section		TWP		RNG (EA	V)	****	Acres Attribute
Field /		IVE /	4	Reservoir		25		// //	ering Connect	ion	600
	PA		Act of	Ma	mal		,	zas Gan	COP IN	JE CA	OA M
Completio	n Date	19	10-CL	Plug Back		h	F	acker S		/- <b>/(_</b> /- <del></del> /-///	
	<u>20</u>	-6d		56	00_				ruc_		
Casing Si	Ze Z	<b>P</b> i	C	Internal Dis	meter	Set at <b>5</b> 6	<del>در-</del>	Perfor	ations	To ò	564
Tubing Si	ze	Weig	int #	Internal Dia	meter	Set at	<u></u>	Perfor	ations	To	<u> </u>
2	38	4	.74	/_9	 }	55	65_		11		VH
	•	(Describe)	41-	Type Fluid		1	F		it or Traveling P	iunger? Yes	/ No
roducino	This (	Annulus / Tubi	Morroell		bon Dioxi	 de	~_ <i></i>	6 Nitroge	Or Le	Gas G	ravity - G
<i>(</i> )	NUL		<b>~</b> /		(D)			シャト		461	14
ertical D		····				sure Taps		يو يرو	<del></del>	(Meter	Run) (Prover) S
57	56										
oreseure.	qubliu8	Shut in	7-10-2014	0 at	45	(PM) T	aken .s. 3	<u>-//-</u> _	20//	L at 9.4	5(AM)\PI
Nell on L	lne:	Started	2	0 at		(AM) (PM) T	aken		20 _	at	(AM) (PI
<u> </u>		<del></del>									-77
		<del></del>	<del></del>	· 	BSERVE	D SURFACE	DATA			uration of Shut	1-1024 H
Static /	Orifice	Meter Different		Flowing Well Head		Wallhead Prossura		Tubing Wellhead Pressure		Duration	Liquid Produc
Dynamic Property	Size (inches	Prover Pres		Temperature To	emperature t	(P <sub>w</sub> ) or (P <sub>t</sub> )	ar (P <sub>o</sub> )	(P,, ) or	(P <sub>c</sub> ) or (P <sub>e</sub> )	(Hours)	(Barrels)
Churt In	<u> </u>	psig (Pn	n) Inches H <sub>2</sub> 0			2 CAH	eleq	þeig	psia		<del> </del>
Shut-In			· -	<u> </u>		76#					<del></del>
Flow											
					LOW STR	EAM ATTRIE	UTES				
Piate		Circle one: Meter or	веет	Ciravity	,   _	Flowing	Devia	tion	Metered Flow	GOR	Flowi
Coeffiecient (F <sub>b</sub> ) (F <sub>g</sub> )		Prover Pressure	Extension  P <sub>m</sub> x h	Factor F <sub>g</sub>					R (Mcfd)	(Cubic F Barrei	
Mod		psla		9		F <sub>11</sub>			(1/1010)	Carre	G,
										_	
				(OPEN FLO	V) (DELIV	ERABILITY)	CALCULA	TIONS		/ip	) <sup>2</sup> = 0.207
P <sub>c</sub> )² =		(P <sub>w</sub> )	=;	P <sub>a</sub> = _		% (ዮ.	- 14.4) + ·	14.4 **	:	(P)	)2 =
(0.12.7		(O.): (O.):	Choose formula 1 or i	LOG of	= =		sure Curve		ГЪТ	`	Open Flow
(P <sub>p</sub> )²+(l . or	- 1	(P <sub>e</sub> ); - (P <sub>w</sub> );	1. P <sub>E</sub> <sup>2</sup> -P <sub>3</sub> <sup>2</sup>	tormula 1, or 2.	. }	Slope	r = "n" pr	hxl	.oa	Antilog	Deliverabili
(P <sub>a</sub> )2- (I	₽₀)*		2. P.3 - P.3 divided by: P.3 - P.	and divide	P_2 - P_1		gned d Siops				Equals R x Ar (Mcfd)
				<u> </u>		<del></del>				ov	
<b></b>				-				<del> </del>			<del> </del>
		···	L				<u>-</u>		<u> </u>		
Open Flo	pen Flow Mcfd @ 14.65 psla				Deliverability Mcfd @ 14.65 psis						
The	undersic	ned authority	on behalf of the	Company, ata	ites that I	e is duly aut	horized to	rodka ti	e above report	and that he h	as knowledge (
							′સ ∕		MARI	1H	^^
ie iacis s	iated th	erein, and that	sald report is tru	e and correct.	Executed	inis the 🔼	-4	ay of <u>//</u>			, 20 🚣
		4					71	(	Ja 47		
		Witnes	s (If any)			. —			For Con	neany	KCC V

MAR 13 2014

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exempt status under and that the foregoi correct to the best o of equipment installa I hereby reques	penalty of perjury under the laws of the state of Kansas that I am authorized to request Rule K.A.R. 82-3-304 on behalf of the operator
gas well on the grou	
 	s a coalbed methane producer s cycled on plunger lift due to water s a source of natural gas for injection into an oil reservoir undergoing ER s on vacuum at the present time; KCC approval Docket No.  S not capable of producing at a daily rate in excess of 250 mcf/D
-	o supply to the best of my ability any and all supporting documents deemed by Commission of corroborate this claim for exemption from testing.
Date: <u>3~/3 -</u>	2014
	Signature: MANAger

## 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 **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.

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