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

Type Test	:					(	See Ins	structi	ions on Re	verse Side	e)						
Op	en Flo	W			-	Test Date	ā.				AP	No. 15					
De De	liverab	ilty 24	HrShu	ŁΙ	ctest	11/03/1						175-20129	-00	00	•		
Company		•			,				Lease Rustma	n-Maude		-		#A-1	Well No	umber	
County Seward			Loca C-NE-		-SE	Section 12				TWP 33S		RNG (E/W) 34W			Acres Attributed		
Field Evalyn-C	Condit					Reservoi Lansing			•		Gas Ga Oneok	thering Con	nection	١ .			
Completion 11/23/70		e`.				Plug Bac 4856'	k Total	Depti	h		Packer	Set at					
Casing Si	ize	•	Weig 23#	ht		Internal I 6.366	Diamete	r	Set : 488		Perfo 436	orations 9'		To 4374'			
Tubing Si	ze		Weig 4.70			Internal [ 1.995	Diamete	r.	Set 485		Perfo	orations		То .			
Type Con	npletio	n (De	escribe)			Type Flui Forma						nit or Travelin	g Plun	iger? Yes	/ No	-	
	Thru	(Anı	nulus / Tubi	ng)		% C	arbon I	Dioxic	de .		% Nitro			Gas Gr	avity -	G	
Annulus	3	-					'		•			-		•			
Vertical D	epth(F	1)						Press	sure Taps					(Meter I	Run) (F	Prover) Size	
Pressure	Buildu	p:	Shut in 11	/03	20	13 <sub>at</sub> 2	:45PN	1	(AM) (PM)	Taken_1	1/04	20	13	at 3:00PI	И	(AM) (PM)	
Well on L	ine:		Started		, 20	at			(AM) (PM)	Taken		20	O	at	<del>`</del>	(AM) (PM)	
							OBSE	RVE	D SURFAC	E DATA			Dura	ition of Shut-	in 24	Hours	
Static / Orifice Dynamic Size Property (inches		e ·	Meter Prover Pressure		Pressure Differential in	Flowing Well H Temperature t		ature Wellhead Pr		Pressure	Tubing Wellhead Pressure $(P_w)$ or $(P_t)$ or $(P_c)$			Duration Li (Hours)		Liquid Produced (Barrels)	
Shut-In			psig (Pm	)	Inches H <sub>2</sub> 0				psig 40	psia	psig	psia	<u> </u>				
Flow		•							15								
L			l	1			FLOW	STRI	EAM ATTR	IBUTES							
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Circle one: Meter or Prover Pressure psia		Press Gra Extension Fac  √P <sub>m</sub> xh F		VILY To		Flowing emperature Factor F <sub>11</sub>	perature Factor F		ctor R		GOR (Cubic Feet/ Barrel)		Flowing Fluid Gravity G <sub>m</sub>		
					•												
(P <sub>c</sub> ) <sup>2</sup> =		_:	(P <sub>w</sub> )²	=	:	(OPEN FL	OW) (DI	ELIVE		") CALCUL <sup>⊃</sup> 。- 14.4) +		. :		(P <sub>a</sub> ):	? = 0.2 ? =	207	
(P <sub>c</sub> ) <sup>2</sup> - (F or (P <sub>c</sub> ) <sup>2</sup> - (F		(F	P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	Cho	ose formula 1 or 2: 1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ red by: $P_c^2 - P_a^2$	LOG of formula 1. or 2. and divide by:	P <sub>c</sub> <sup>2</sup> - P	2 w	Backpre Slo As	essure Curve pe = "n" - or signed lard Slope	· 1 ·	LOG		Antilog	O Del Equals	pen Flow liverability s R x Antilog (Mcfd)	
					c w		<del></del>					*		· ·			
			·														
Open Flov	W				Mcfd @ 14.6	5 psia			Deliverat	oility		•	Mcfd	@ 14.65 psi	a	` .	
		- -	•		•				•			ne above rep		d that he ha			
the facts st	ated th	nerei	n, and that s	aid	report is true	and correc	t. Exec	uted 1	this the _U	<u>.                                    </u>	day of	IOVEMBER	·			20 13	
	***************************************	********	Witness	(if any	·) .			<del></del>	-		>ll	lley [	QS Compan	у	KC	C WICH	
			For Com	missio	'n	•		***************************************			741	etta	LCS ecked by	<b>.</b>			
:			,		•						J		<i>)</i> .		NO	V 27 2013	

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		under the laws of the			orized to r	equest	
		304 on behalf of the ope					
·	•	mation and statements					
correct to the best	t of my knowledge ar	nd belief based upon av	ailable productio	n summaries a	ınd lease r	ecords	
• •	•	ype of completion or upo	•	•		named.	
I hereby requ	est a one-year exem	ption from open flow tes	ting for the Rus	tman-Maude #	‡A-1	<del></del> .	
gas well on the gr	ounds that said well:						
(Check	one)						
	is a coalbed metha	ne producer		, É	•		
	is cycled on plunge			•			٠.
		ral gas for injection into	an oil reservoir u	indergoing FR			. •
		e present time; KCC app		indergoing Err		•	
						i	
✔	is not capable of pr	roducing at a daily rate	in excess of 250	mct/D		• , • ,	
	• •	•	•				
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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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