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

Type Te						(See Ins	struct	ions on Re	verse Side	9)					
Open Flow				Test Date:					ADING 46						
Deliverability				1631 Dale.				175 20415 -O				ΔΔΔ			
Compan					<del></del>			Lease		· · · · · · · · · · · · · · · · · · ·	! /	3 AU113	Well N		
	Kai	ser Fran	cis O	il Com	pany			Platt	;		•	• ,	1-3		
County Location Seward NES W				Section 3			TWP 34S				. Acres Attributed				
Field					Reservo	ir		340			hering Conne			<del></del>	
Arkalon					Chest	er				DC					
Complet					Plug Bac	k Total D				Packer S					
	24/7					57;	<u> 24</u>				572	<u> </u>			
Casing Size Weight 4.5 10.5			Internal Diameter			Set 8		Perfo	rations	TO 50 A / /					
Tubing S			ight			کی در Diameter		Set a		Porto	rations	56 5	590	<del>7</del>	
_	375		1.7			195		572	-	7 6110	460AII3	10			
Type Cor	npletion na) c	(Describe)				ld Produc	tion		<del>3</del>	Pump U	nit or Traveling	Plunger? Yes	XXX	· · · · ·	
Producin	g Thru	(Annulus / Tub	ng)		% Carbo	n Dioxide				% Nitrog	en	Gas Gr	avity - C	3	
	Tub												•	•	
Vertical D		)			_	Pro		e Taps				(Meter I		rover) Size	
	30		<u> </u>	Y.,	<del></del>	<del></del>	<i>F/I</i>	ange				· · · · · · · · · · · · · · · · · · ·	<u>3</u>		
Pressure	Buildu	o: Shut.in	<u>4/27</u> /	<u>///19</u>	)aı		_ (	AM) (PM)	Taken	9/28/	<u>//</u>	ai	(	(AM) (PM)	
Well on L	ine:	Started	• '		ai					•		at			
			<u> </u>			ORSER	VED	SURFACE				<b></b>			
Static / Orifice Circle one: Pressure			Pressure							'ubing	Duration of Shut-	in	Hours		
Dynamic Size		Prover Pre		ifferential in (h)	Flowing Temperature				elihead Pressure W		ed Pressure	Duration	1 -	Liquid Produced ·	
Property Inch		Mari I		ches H <sub>2</sub> 0	t	t		P <sub>a</sub> ) or (P <sub>i</sub>	,) or (P <sub>t</sub> ) or (P <sub>t</sub> )		(P <sub>t</sub> ) or (P <sub>c</sub> )	(Hours)	(1	(Barrels)	
Shut-In										pelo pels		24.	<u> </u>		
Flow						·	$\neg \dagger$			0.0		& /	-	<del></del>	
						FLOW S	TRE	AM ATTRI	RUTES	<u></u>			<u>!</u>		
Plate		Circle one:		Press				Flowing	1		-				
Coefficci	ent			xtension	Grav Fact	•	Тапро		perature Fac		Metered Flow	GOR (Cubic Fe		Flowing Fluid	
(F <sub>e</sub> ) (F <sub>e</sub> Moto				Pax Ha	F.			Factor F		F <sub>av</sub> (Mctd)		Barrei)	•"	Gravity	
	-			<del></del>				- n	<del> </del>				<del></del>	G,	
·-		····-			400004				<u> </u>		<del></del>				
(P <sub>e</sub> )² =		: (P_) <sup>2</sup>			(OPEN FLO	DW) (DEL							= 0.20	07	
·· • /		. ( 4)		ormus 1 or 2:	P <sub>4</sub> =		_*		- 14.4) +	14.4 =	<del></del> : ,	(P <sub>•</sub> )²	-	<del></del>	
(P <sub>e</sub> )3- (P		$(P_{\epsilon})^{z} \cdot (P_{\bullet})^{z}$	1. 6	P. P.	LOG of				sure Curve s = "n"	1	ا آ ا م			en Flow	
or (P <sub>2</sub> ) <sup>2</sup> - (P <sub>2</sub> ) <sup>2</sup>			2. F	2. P.2	1. or 2.	D. C.		Assigned		n x LOG		Antilog	Deliverability Equals R x Antilog		
	<u> </u>		divided by	, P. P.	by:	P. P.	J		rd Slope					Mela	
				•										·	
				•						<del>                                     </del>					
Open Flow Mcfd © 14.8			d <b>0</b> 14.68	i5 osia			Deliverabilit	·	Mc(d <b>◆</b> 14.65 psia						
		- علم طبره الم										<del></del>		<del></del>	
								uly authorit 24			ve report and	that he has knowl	_		
raisu ultil	err, and	that said repo	res IIV8	enu come	u. Execute	-			day of	<i>UU</i>	VUSI		<b></b> · ↑	<u> 2011.</u>	
						REC	EIV	ED _	11	west	- 71/a	ion			
		Witnes	(if any)						• •	· - <del></del>	For	отралу			
		For Cor	mmission			LAN_1	1	ZU!! -			Check	ked by	<del></del>		

KCC WICHITA

vomnt etatue		under the laws of the state of Kar 304 on behalf of the operator <u>Ka</u>			•
•		statements contained on this app			)
		ased upon gas production record			
_	- · · · ·	use of the gas well herein named			
I hereby re	quest a permanent exem	ption from open flow testing for the	Platt 1-3		-
as well on the	grounds that said well	:			
			` ;		
(Ch	eck one)	na araduaar	•		
Ĺ	is a coalbed methan	•		•	•
[	<u> </u>	al gas for injection into an oil rese	rvoir undergoing ER		
		present time; KCC approval Doc		<u>.                                    </u>	
<u> </u>	<b>-</b>	ducing at a daily rate in excess of		Time grave page	
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	•			•	
ate: /D	124/11			•	
					v <sup>i</sup>
		·		•	•
				e in the Market of Same (1942)	
		•			•
•		Signature: Robert	Marini	,	*
		Signature:	1. 1 N. 1 N N		

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.