KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Турь Тез	1:					(See Instru	ctions on R	leverse Sia	ie)					
• 0	en Flow				T D									
	eliverabiky	•			Test Dai 8-19-12					9 No. 15 3_005_2080)1~ 00~ 00	2		
Compan	у				0-10-12	-	Lease			7080-2008	71 00 00			
-	um Pro	perty Se	vices, l	nc.				macker			2	Well Number	r	
County Location Kingman E/2 SE NW			Section		TWP			E/W)	Acres Altributed		uted			
Kingman E/2 SE NW			34		285	285			80					
Dale					Reservo Missis			Gas Gathe		thering Cont WES				
Completi 10/01/7					Plug Bad 4040	ck Total Dep	oih	h		Set at	T WICHITA GAS GATHERING LLC RECEIVE TO SEP 1 0 20 TO KCC WICHITA Plunger? Yes / No			
Casing S 4.5				Internal 4"	Diameter	Set at 4059		Perforations 3998		To SE		EP 1 0 20		
Tubing Size Weight 2.375 4.7			Internal	Diameter	Set at 4010		Perforations 3995		То	KCC	<i>20</i>			
Type Cor	npletion (·	id Productio					4005		WICHIT	
Single (Gas We	II - Pumpi	_		Water		,,,,		Yes	mit of Iravelin	g Plunger? Yes	/ No	0,111,	
Producing		nnulus / Tub	ing)		% (Carbon Diox	ide		% Nitro	gen	Gas G	ravity - G		
Marrie I =		NULUS			0.19		******			6.710				
Vertical D 4060	epin(H)						sure Taps ige Tap				(Meter	Run) (Prover)	Size	
Pressure	Buildup:	Shul in	8-19		n 12 at			Takas	8-20		12 at 10:3	n		
Well on L														
44611 OI: L	HIG.	censic		2	0 a1		(AM) (PM)	Taken		50	at	(AM) (I	PM)	
·		" 			,	OBSERVE	D SURFAC	E DATA			Duration of Shut-	-in24	Hours	
Ottalie Mater			1	ssure rential	Flowing	Well Head	1	Casing Weilhead Pressure		Tubing	D			
Property	operty (inches) Prover i		sure	in Instantion	Temparature t	Temperature t	(P _w) or (P _i) or (P _i)		Wellhead Pressure (P _m) or (P _t) or (P _c)		Duration (Hours)	Liquid Produ (Barrels		
Shut-In			n) Inches H ₂ O				ряід 225	nsla 239.4	psig	peia	<u></u>			
Flow		 	-	*,			220	239.4		-		 		
<u> </u>	···	_L	<u> </u>		<u> </u>	ELOW STO	EAN ATT	L						
Plate		Circle one:	T -		T	PLOW STP	EAM ATTE	RIBUTES		·				
Coeffiect	, 10.10		deter or Extension		Gray Fact		Flowing Temperature		ation .	Metered Flov		J =	ving	
				z h	F	u.	Factor		ictor R (Mcfd)		(Cubic Fe Barrel)	(8)	1	
		Bieq			-		F _n				Juney	G		
					(ODEN EL (WA (DELIV	FD4011471	<u> </u>		.				
)² =		(P,)2	z	<u>.</u> :	P _o =	DW) (DELIV) GALCUL: P _e - 14.4) +		:	(P _a)፥ (P _a)፥	°= 0.207		
(P,)*- (P) (تٍ)؛ • (٩ ٍ)؛	Chaose form	dbelord: De	LOG at		Backpra	ssure Curve	T =					
or	· `	~/ (· */	2, P,2	, p. ;	formula 1. or 2.	i l		pe = "n" - or	п.х.1	.00	Antilog	Open Flov Deliverabili		
(P _{,ç})2- (P	,,,		divided by: F		and divides P 2 P 2		Assigned Standard Slope				Annag	Equals Fl x Ai (Mc(d)	ntilog	
				<u> </u>	 				╅—			(MCIG)		
					 		<u> </u>		-					
Open Flow	<u></u>	<u>.</u>	Meld	® 14.6	5 osia		Deliverab	iller						
The ···	dersion	d audhaeite								···	Vicfd © 14.65 psia	****		
								thorized to		4	t and that he has	s knowledge (pf	
e lacis sta	ted there	n, and that s	aid report	is Irve	and correct.	Executed	this the	HTC	lay of S	PTEMB	ER	, 20	2	
										AND THE RESERVE STREET STREET,				
		Witness	(I any)				_			For Co	упация			
-		For Com	nission						$-\lambda$	· · · · · · · · · · · · · · · · · · ·				
									4	Chiel	red by			

	fectare under penalty of perjury under the laws of the state of Kansas that I am authorized to request of status under Rule K.A.R. 82-3-304 on behalf of the operator Petroleum Property Services, Inc.
	at the foregoing pressure information and statements contained on this application form are true and
	to the best of my knowledge and belief based upon available production summaries and lease records
	pment installation and/or upon type of completion or upon use being made of the gas well herein named.
۱h	ereby request a one-year exemption from open flow testing for the Schomacker #2
gas w	ell 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 mcf/D
	or ther agree to supply to the best of my ability any and all supporting documents deemed by Commission necessary to corroborate this claim for exemption from testing.
	9-10-12
Date: _	
Date: _	
Date: _	Signature: Title: Vice/President

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.