KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	si:						(See Instri	actions on F	leverse Sid	le)				
	pen Fl	OW		ĺ		Trust Dark	*			A E0	No. 15 177	7 00101 #	10.00	
	elivera	bilty				Test Dat	10:			API	No. 12 _0/	7-20121- C	1000	
Compan	iV			#				Lease		·····			Well Numbe	 er
•	sho	re	LLC	/				. Du	senhuri	<i>ι</i> Δ			1	
County			Lo	catio		Section		TWP	senbury	FING (EA	N)		Acres Attrib	nited
	rpe	r) E	/2 NE SW									
Field		0.				Reservo	-				ering Conne	ction		
Complet			rabs_			<u>Mis</u>	ck Total De	oth		Packer S	neer et at			
•	5/1/			1000		440					ne			
Casing 5	Size		We	ight			Diameter	Set		Pertor	ations	. То		
4-1/				0.5	<u> </u>			44		43	95 to 43			
Tubing S			₩e	ight		Internal	Diameter	Set	at	Perfor	ations	То		
2-3/ Type Cor		n (Oc	ecriba)	- -		Time Flu	id Producti	00	·	Dump Hei	t or Travalina	Plunger? Yes	/ No	
			_	١,		•				P/		ridinger: ico	1 740	
Producin	g Thru	(Ann	& ga	sing)		cruqe % (S <u>OTI</u> Carbon Dio	saltwa	iter	% Nitroge	en .	Gas Gr	ravity - G	
annu		Ť		7									a	
Vartical L		(1)					Pre	ssure Taps				(Meter f	Run) (Prover) Size
Pressure	Builde	ın s	Shut in	Feb	4 2	014 at 1	l1:45an	(AM) (PM	Taken	Feb	6 201	4 at 10:	15am AMD	(PM)
				(i										
Well on L	ine:	٤	Started	<u> </u>	2	0at		_ (AM) (PM)	Taken		20 _	at	(ANI) ((PW)
							Dasebh	ED SURFAC	F DATA	·		Duration of Shut-	in	House
			Circle on	 B;	Pressure		T		sing	Tib	bing	Idealon or Silos	"	
Static / Dynamic	Orifi Siz	_ [Meter		Differential	Flowing Temperature	Well Head Temperature	> f	Pressure	Wellhead	d Pressure	Duration (Hours)	Liquid Prod (Barrels	1
Property	(inch	1.	Prover Pre psig (Pr		in Inches H ₂ 0	t	t	(P _w) or (P _t) or (P _c)	psig	P ₁) or (P _c)		AUCHII	1
Ob. No.					2			550	564.4	} 	1	 \	NY 10 Fil 1	1
Shut-In							 	+			 	DFC-r	3 2014	
Flow							}		<u> </u>	<u> </u>			1	}
			<u> </u>				FLOW ST	REAM ATT	BUTES			REC	CEIVED	·
Plate		ı	Sirde one:		Press	Grav	rity	Flowing	Devi	ation	Metered Flow	GOR	3	owing
Coettieci			ldeter or ver Pressure	, }	Extension	Fact		Temperature Fector		ctor	H	(Cubic Fee	ar ;	fuid avity
(F _b) (F _j Mofd		7 100	psia		Pan	F,	a }	F _r	{ F	gre	(Mcfd)	Barrel)		e ^w
			 -	-								1		}
	1													
			ď.			(OPEN FL	OW) (DELI	VERABILITY	_		•		² = 0.207	
P _c)2 =		<u>_:</u>	(b").		:	= pd		% (P _a - 14.4) +	14.4 ≈		(P _d) ²	<u> </u>	~
(P _c)²- (₽	2 12	10)2 - (P)2	Chi	1. P _e -P _e	LOG of	Γ \neg		essure Curve ipe = "n"	1	_[]_	 	Open Fit Deliverab	
Ωr	i	٠.			2. P.2-P.2	formula 1. or 2.		\	-or	nxLC	⁷⁶	Antilog	Equals R x	Antilog
(P _c)2- (F	⁵ a) ²		Ĵ	1	ded by: P.2 P.2	and divide ty:	P _c ² -P _c ²		dard Slope				(Mcfd)	1
				1		1								ļ
			<u> </u>	 						 			<u> </u>	
						<u>.l</u>							1	
Open Floy	N ·				Mcfd @ 14.	65 psia		Delivera	bility		M	lcid @ 14.65 psi	<u>a</u>	
			-					ha ia abibe a	uthorized to	maka tha	ahove report	and that he ha	s knowledge	∍ of
The u	inders	igned	authority,	on l	ehalf of the	Company, s	states that	ne is only a	3rd	i illake bie	anove report	and that he had Dec	201	1
e facts st	ated ti	nerein	, and that	said	report is true	and correc	t. Execute	d this the _		day of			للہ 20 , ۔۔۔۔	· I
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			Witnes	e fil er					John	M Koll	For Co.	трапу		
			i viidias	יבי ווז ביי	.,,									
			l For On	mmlssi	on -			•			Check	30 by -		

	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 operatorOnshore_LLE
	ng pressure information and statements contained on this application form are true and
-	my knowledge and belief based upon available production summaries and lease records
of equipment installa	tion and/or upon type of completion or upon use being made of the gas well herein named. a one-year exemption from open flow testing for the
gas well on the groun	
(Of t	1
(Check on	
<u></u>	a coalbed methane producer cycled on plunger lift due to water .
<u></u>	a source of natural gas for injection into an oil reservoir undergoing ER
<u> = </u>	on vacuum at the present time; KCC approval Docket No.
	not capable of producing at a daily rate in excess of 250 mcf/D
[7]	,
l further agree to	supply to the best of my ability any and all supporting documents deemed by Commission
individe agree K	
	corroborate this claim for exemption from testing.
staff as necessary to	
staff as necessary to	2014
staff as necessary to	Signature:

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.