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

lype lest:						(·	Sea mem	1Cti	uns un nev	erse Side,	,							
= '	en Flov iverabi					Test Date 7-21-1	i5					199-	10215-0	0-0	0			
HERW	AN I	LL	OEB LLO	0		<del></del>			ABAN	S			···	_	,	Weji Nj	umber	
MEXDE		_	C SW SE			Section 31			33S			NG (F/W)			Acres Attributed			
MCKIN	NE,	Y			·—·-	MOR	ROW				G	CP W	idstri	CHON		KC	C WICH,	
Completic 3-17-6	n Date	9				6000°	k Total De	əpti	h		Pa	YOUE!	at			007	JAICH.	
Casing Size 4.50			Weigh 10.50	jt )		Internal I 4.052	Diameter	meter		Set at 5960		Perforations 5834			To 5900		2015	
Tubing Si 2.375	ZØ		Welgt 4.70	nt		Internal I 1.995	Internal Diameter Set at Perforations To 1.995 5930			VED								
Type Com	pletion	n (De	escribe)			Type Flui WATE	d Product R,OIL	tion	)	•	Pι Υ	ump Unit	or Traveling	Plung	er? Yes	/ No		
Producing ANNUL		(Ant	nulus / Tubln	g)		% 0	Carbon Die	oxic	eb		%	Nitrogen			Gas Gr	avity -	G <sub>g</sub>	
Vertical D	epth(H	1)					Pr	889	sure Taps		_				(Meter	Run) (F	Prover) Size	
Pressure	Bulldu	p:	7-2 Shut in	21	2	15 1 0 at	0:00 A		(AM) (PM)	7- Taken	22	2	20	15 a	10:00	A	(AM) (PM)	
Well on Li	ine:		Started		2	0 at		_	(AM) (PM)	Taken	_		20	a	t		(AM) (PM)	
							OBSER	۷EI	D SURFACI	DATA	_			Durati	on of Shut-	in2	4 Hours	
Static / Dynamic Property	Orific Size (inche	θ.	Circle one: Meter Prover Press psig (Pm)	Diff ure	essure erential in res H <sub>o</sub> 0	Flowing Temperature t	Weii Hea Temperatu	-	Cas Wellhead (P <sub>w</sub> ) or (P	Pressure () or (P <sub>c</sub> )		Tub Wellhead (P <sub>w</sub> ) or (P	ng Pressure () or (P <sub>c</sub> )	D	uration Hours)	Liqu	id Produced (Barrels)	
Shut-In		_	, , , , , , , , , , , , , , , , , , ,						165	psla	$\vdash$	psig	psia		24	<del>                                     </del>		
Flow																		
	<sub>r</sub>			<b>,</b>			FLOW S	TR	EAM ATTR	BUTES							<del></del>	
Plate Coeffieci (F <sub>b</sub> ) (F Mcfd	lent <sub>p</sub> )	Pro	Circle one: Meter or over Pressure psia	Ext	rees ension P <sub>m</sub> xh	Gra Fac F	tor	Ti	Flowing emperature Factor F <sub>II</sub>		latio cto		Metered Flow GOR Flowing Fuld Gravity G <sub>m</sub>		Fluid Gravity			
<u></u>	!		<del></del>	<u>L</u>		(OPEN FL	OW) (DEI	IVI	ERABILITY	CALCUL	ΑТ	IONS						
(P <sub>c</sub> ) <sup>2</sup> =		<u>_:</u>	(P <sub>w</sub> ) <sup>2</sup> =	<u> </u>	<u>_:</u>	P <sub>d</sub> =				<sub>c</sub> - 14.4) +			:_		(P <sub>e</sub> )	<sup>2</sup> = 0. <sup>2</sup> =	207 ==-==	
(P <sub>o</sub> ) <sup>2</sup> - (F or (P <sub>o</sub> ) <sup>2</sup> - (F		(F	2°)5- (b <sup>m</sup> )5	1. P 2. P	mula 1 or 2 2 - Pa 2 - Pa 2 - Pa Pa - Pw	LOG of formula 1. or 2. and divide	P <sub>c</sub> <sup>2</sup> -P <sub>w</sub>	]	Slop	ssure Curve be = "n" or signed ard Slope	-	n x LO	a [ ]		Antilog	De	pen Flow liverability is R x Antilog (Mofd)	
Open Flor				Met	d @ 14,	.65 psla			Deliverab	ility	_			Mofd @	9 14.65 ps	la.		
The i	unders		d authority, o	n beha	f of the	Company,			e is duly au	thorized to				rt and			Nledge of	
	<del></del>		Witness	(if any)				-	7	Ja	r	ues C		2 company	<u>.                                    </u>	>		
		_	For Com	mission				-		/			Chec	ked by	-/-			
									-					•				

exempt status under Rule K.A.R. 8 and that the foregoing pressure in correct to the best of my knowledg	2-3-304 on behalf of the operator Honorometric Philosophia (Parametrical Philosophia) and statements containing and belief based upon available p	ed on this application form are true and production summaries and lease records being made of the gas well herein named.
I hereby request a one-year ex	cemption from open flow testing for t	the
gas well on the grounds that said v	well:	
is cycled on pile is a source of n is a source of n is on vacuum a is not capable of its not capable of the its not capable to supply to the	ethane producer unger lift due to water natural gas for injection into an oil re at the present time; KCC approval Do of producing at a daily rate in exces be best of my ability any and all supp this claim for exemption from testin	ocket No es of 250 mcf/D porting documents deemed by Commissio
Date: 10-16-15	J. J	DEB LLC, AREA SUPERVISOR

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.