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

type te	sı:					(See Instru	ıctions on .	Reverse Sid	ie)			
	pen Fid	w										
X	eliveral	oilty			Test Da	ate:	•			API No. 15 _(	077-20121-	0000
Compa	•						Lease	•			· · · · · · · · · · · · · · · · · · ·	Well Number
	nshoi	re	LLC	** •		<u> </u>	· Du	senbur	v. A-			1
County	,		Loca		Section		TWP		RNG	(E/W)		Acres Attributed
	arpei		<u>C</u> _	E/2 NE S		31S-9W				14	<u> Nacional de la Particional dela Particional de la Particional dela Particional dela Particional dela Particional dela Particional de la Particional dela Particional d</u>	en a grande de la companya de la co
Field					Reservo	xir ,	4.5	£.,		athering Co	nection	
	oive	<u>/=(</u>	irabs		Mis				P	<u>'ioneer</u>		PEC
Complet				÷		ick Total De		•	Packe	r Set at 🕝		RECEIVED
Casing	5/1/7	<u>T</u>			440	<del></del>	• • •			none ·	<i>[</i>	KO
-			Weight		Internal Diameter		Set at		Perforations		, To	14 2017
4-1, Tubing 8			10.5 Weight		17 2 1				4395 to		4398 KO	A
2-3/8			weignt		Internal Diameter		Set at		Per	forations	100	C WICHITA
Type Co		· (F	neoribo)	<del></del>	76				·			. 011117
					• •	uid Production					ng Plunger? Ye	s / No
SING	o Thru	$\frac{01}{4}$	1 & gas	<u>)</u>	crud	e oil & Carbon Diox	saltw	ater		P/U		
		(All	nuus,/ tubin	9)	%	Carbon Diox	ide :	y	% Nitr	ogen	Gas	Gravity - G <sub>o</sub>
annu												
Vertical I	рертп(н	)			•	Pres	ssure Taps	**		,	(Mete	r Run) (Prover) Size
			<u>-</u>	<u> </u>			<u> 98 1.</u>		,	r Hull	*	• •
Pressure	Buildur	<b>)</b> :	Shut in NO	v 5	12 1	2:30pm	/AAA) /D84	\ Tokon	Vov 7		12 at 1:	50pm
	•	-			-v at		. (Advi) (Pivi	) laken	<del>- 11 - 1 - 11</del>	2	0 at	(AM) (PM)
Well on L	ine:		Started	2	0at_	The second of the	(AM) (PM	Taken	<del></del>	2	o at	(AM) (PM)
	· · · ·		<del></del>		<del></del>				·	<del></del>	• • •	
· · · · · · · · · · · · · · · · · · ·			<del></del>			OBSERVE	D SURFAC	CE DATA			Duration of Shu	ıt-inHours
Static /	Orific	rifice Circle one		Pressure	Flowing	Well Head	}	Casing		Tubing		
Dynamic	Size		Meter Prover Pressu	Differential in	Temperature		1	l Pressure		ead Pressure	Duration	Liquid Produced
Property	(inche	s)	psig (Pm)	Inches H <sub>2</sub> 0	t "	, t	psig	P <sub>t</sub> ) or (P <sub>c</sub> )		or (P <sub>t</sub> ) or (P <sub>c</sub> )	(Hours)	(Barrels)
Shut-In				<del>                                     </del>		<b>-</b>		psia 4 2 0 4	psig	psia		
			<del>- , </del>				425	439.4				· [
Flow		1									RECEIVE	
<del></del>						= ===		لـــنــــا	1.		TOLIVE	D
			T			FLOW STR	EAM ATTE	RIBUTES	<del></del>	,	JAN 08 20	1477
Plate Coefficei	ant		Circle one: Meter or	Press	Grav	ity _	Flowing	Devia	ation	Metered Flo		
Coeffictient (F <sub>b</sub> ) (F <sub>p</sub> )		Prover Pressure		Extension	Fact	י ויט	emperature Factor	Fac		RKC		et/ Fluid
Mcfa	'		psia	✓ P <sub>m</sub> xh	F		Fn	F	· ·	(Mcfd)	~ VVI C外根	TA Gravity
			-		<b>-</b>			<del></del>				, - m
					<u> </u>	<u> </u>						, .
					(OPEN FLO	)W) (DELIVE	ERABILITY	) CALCULA	TIONS		(0.1	12 0.007
P <sub>c</sub> ) <sup>2</sup> =		:	(P <sub>w</sub> ) <sup>2</sup> =		P. =	%		- 14.4) + 1	44=	-		) <sup>2</sup> = 0.207 ) <sup>2</sup> =
			0	hoose tormula 1 or 2:	T		1.		T ==	· _ ·	, q.	,
(P <sub>c</sub> ) <sup>2</sup> - (P	) <sup>2</sup>	(P <sub>c</sub>	)²- (P <sub>w</sub> )²	1. P <sub>c</sub> <sup>2</sup> -P <sub>a</sub> <sup>2</sup>	LOG of formuta			ssure Curve oe = "n" -				Open Flow
or (P <sub>c</sub> )²- (P <sub>c</sub>	)2			2. P <sub>c</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup>	1. or 2.			or	пx	LOG	Antilog	Deliverability Equals R x Antilog
	<b>'</b> ]		di di	vided by: Pc2-Pu	and divide by:	P <sub>2</sub> -P <sub>2</sub>		ard Slope				(Mcfd)
					<u> </u>		ļ ———	<del></del>	1:			<del> </del>
		•	<u> </u>			1).			2,11		este in the	
	- 1										• • .	,
non Flour	•			14-61-0-44-0			<u> </u>					
pen Flow	1 6 1	· 'A	<u> </u>	Mcfd @ 14.6	b psia		Deliverabi		11		Mcfd @ 14.65 ps	ia
The un	dersign	ed a	authority, on	behalf of the C	company, sta	ates that he		thorized to	make th	e above repor	t and that he ha	s knowledge of
				l report is true				4th		Jan .		13
iuoio sid	.ou ulef	σıι I,	anu triat \$810	report is true a			nis the	da	y of		$\rightarrow$	, 20
٠.	$\sim r^{3}$	į.	<u>.</u>		1. L. 1.	**	4					<u> </u>
***************************************			Witness (if a	ny)	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	<del></del>				umpany lobo M	Z
							F	14/1			John I	M Kelley
			For Commissi	lon					,	Check	ed by	<del></del>

विके स्थान के प्रतिकार के किया	
ONOTHER DESCRIPTION OF THE PROPERTY OF THE PRO	Want May 1
na na katalogi na na na katalogi na	$f = f \cdot f$
I declare under penalty of perjury under the laws of the state of Kansas that I am auth	orized to request
exempt status under Rule K.A.R. 82-3-304 on behalf of the operator Onshore LLC	<del> </del>
and that the foregoing pressure information and statements contained on this application f	orm are true and
correct to the best of my knowledge and belief based upon available production summaries a	
of equipment installation and/or upon type of completion or upon use being made of the gas w	ell herein named.
I hereby request a one-year exemption from open flow testing for theDusenbury A	# 1
gas well on the grounds that said well:	905 : 1945년 - 1955년 - - 1955년 - 195
The state of age of galactic a test where the first of the state of th	Contracts decided in
(Check one)	机 电压力 计可以
is a coalibed methanie producer	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
is cycled on plunger lift due to water and a service of the servic	Filantini.
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. 2	
is not capable of producing at a daily rate in excess of 250 mcf/D	And the second of the second o
	nad by Commission
I further agree to supply to the best of my ability any and all supporting documents deer	ned by Commission
staff as necessary to corroborate this claim for exemption from testing.	Francisco de la companya della companya della companya de la companya de la companya della compa
Jan 4, 2013	<b>y</b>
Date:	
The same parties of the sa	
	es general constraints
Signature:	<u> </u>
Title: owner-operator	· ·
	<del>, , , , , , , , , , , , , , , , , , , </del>

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.