KANSAS CORPORATION COMMISSION KANSAS CORPORATION COMMISSION COMM

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☐ o;	pen Flo	₩					-			•	CONSER	VATION I	DIVISION
•	eliverab	ilty	•	TAN	Test Dat LAKY 2		2015			No. 15	21362 W	ICHITA, P	(S
Company					C121C (· <u></u>	Lease		<u> </u>	007	<u> </u>	Well Nun	
<u> </u>	D C	EDA F	301	<u></u>			LONG				•	BI	•
County		•	Location		Section	•	TWP		ANG (E	=	•	Acres At	tributed
BAR	<u> 32R</u>	<u> </u>	<u>Sw</u>	NE	25		<u> 335</u>		<u>.12 v</u>				
Field N/. P.	B 1.11	ILLA			Reservoi M 1 95	•	70)			thering Conne	IPE LINE		
Completi						k Total De			Packer:		IPC LINE		
	8					158	· ,						
Casing S			Weight		internal l		Set a		Perio	rations	Ta	•	
_5.			14				<u>48</u>					<u>459</u>	<u>8</u>
Tubing Si	ze 37 <i>9</i>	-	Weight りっつ	,	Internal I	Diameter	Set :		Perfe	orations	To		
		(Describe			Type Flu	id Produc		<u> </u>	Pump U	nit or Travelin	Plunger? Yes	/ No	
	NG L	•	•		• • • • • • • • • • • • • • • • • • • •	τ R				Pump			
		Annulus /	Tubing)			n Dioxide			% Nitro	jen	Gas G	ravity - G	
	NUL									· ,			
Vertical D	epth(H)	_			Pre	ssure Taps				-		ver) Size
					2015						2x	.37	5
Pressure	Buildup	: Shut ir	Janu	<u>ary 23 1</u>	=at	12:30) (AM) (M	Taken		19	at	(AM) (PM)
Well on Li	ine:	Started	JANU	ARY 25 19	2015 at_	6:30	(AM) (PM)	Taken		19	· at	(/	M) (PM)
<u> </u>		 .			 			<u>_</u> _					
			⊏a one;	Pressure		OBSER	VED SURFAC		in .		Duration of Shut	l-in	Hours
Static / Oynamic	Onfic Size	_ <i>M</i>	eteror	Differential	Flowing Temperature	Well Hea	Walthand	- :		Tubing ead Pressure	Ouration	Liquid	Produced
Property	inche	S	<i>r Pressure</i> psig	in (h)	t	t	(P ₂) or (P	(P _e)	· · · · · · · · · · · · · · · · · · ·	r (P _t) or (P _q)	(Hours)	(B	arrels)
Shut-In				1			110	hara	psig	psia		╬	
Flow				 -		 	170	ļ. <u> </u>	-		<u> </u>	 	·
						<u></u>			<u> </u>		<u> </u>	<u> </u>	
	-				 _	FLOW S	TREAM ATTR	IBUTES		, .			
Plate Coeffieci	ent	Greta en Meter (Press Extension	Grav	- 1	Flowing Temperature	Dev	riation	Metered Flor	w GOR	j	Flowing
(F _b) (F _b Mold	.)	Prover Pre	ssure	√P _x H	Fac	(Factor		ector	R (McId)	(Cubic Fo		Fluid Gravity
14/010		paia			<u> </u>	<u>' </u>	F _n	<u> </u>	p+	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8arres	<u>'</u>	G _p
				 _			·						ì
-				•	(OPEN FLO	OW) (DEL	IVERABILITY	CALCUL	ATIONS		/n :	7 000	
(P _e) ² =		<u>: (</u>	(P_)2 =	<u>:</u>	P _a =		_% (P	- 14.4) +	14.4 =	=) ^z = 0,20) ^z =	
(<u>P</u>)²- (P	}2	(P _c)² - (P		1. P. 2 - P. 2	LOG of		Backpres	ssure Curve	1			T	
or (P_)2- (P		v _e , −v,	,	2. P3. P2	formula 1. or 2.		Slop	e = "n"	n x 1	LOG	Antilog		en Flow erability
(P ₂)=- (P ₀	,)²		dia dia	ded by: P2-P2	and divide	P2. P2		signed and Slope	1		ruisiog	1 -	R x Antilog
	Ti-				 							<u>"</u>	
	. 	 -			 -		 						
_ _					<u> </u>							<u> </u>	`
Open Flow			<u></u>	Mcfd @ 14.65	psia		Deliverabili	ty		<u> </u>	Mc[d @ 14.65 psi	a	···
The on	dersigr	red author	ity, on be	half of the Co	mpany, stat	es that he	is duly authori	zed lo ma	ke the ab	ove report and	that he has know	viedae of	the facts
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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.