## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:		(See Instructions on Reverse Side)										
	pen Flow			Test Date	<b>D</b> .*			API	No. 15	•		
Deliverabilty								06	25 2119	5 21194 0000		
Compan	y Kais	er Franci	s Oil Com	oanv		Lease Theis	<b>A</b>				Well N 3-10	
County		Loca		Section		TWP	11	RNG (E/	W)			U Attributed
Ċ1	ark	NWNWS	W	10		35S		25W	•			
Field		,		Reservoi					nering Connec	tion		
	inney	· 			<u>ster</u>				$\rho$			
Completi				•	k Total Depti 6248	n		Packer S				
12/1/99 Casing Size Weight		internal C		Set at	Set at Perforations		None	То				
5.5 15.5			4.950		6250		5878		5888			
Tubing Size Weight		nt	Internal Diameter		Set at		Perforations		To		· · · · · · · · · · · · · · · · · · ·	
2.37 <i>5</i> 4.7		1.995		5804								
		(Describe)		Type Flui	d Production	1		Pump Un	it or Traveling	Plunger? Yes	(No)	
	пgle	Annulus / Tubing		% Carbor	- Diovide		····	% Nitroge				
Tub	•	aniana i iaonia	,	- Caroo	1 DIVANGE	,		76 INITIOGE	! !	G28 G	ravity - (	3,
Vertical D			<del> </del>	<del></del>	Pressi	ure Taps	<del> </del>	· · · · · · · · · · · · · · · · · · ·	<del></del>	(Meter	Bun) (P	rover) Size
	883					lange				1	₹`	10101,020
		<u> </u>	2/28/12 1			MING		12/24	110			
Pressure	Buildup:	Shut in			-			, ,	•			
Velf on L	ine:	Started	1	7 at		(AM) (PM) 1	aken		19	at	·	(AM) (PM):
			<del></del>		OBSERVE	D SURFACE	DATA			Duration of Shut		Hou
Sanda /	Circle one: Pressure		Slowing	Well Head	T	Casing Tubing						
Static / Orifice  Dynamic Size		Meter or Prover Press	Differential	Flowing Well I Temperature Tempe		Weilhead Pressure		Wellhead Pressure :  (P_) or (P <sub>1</sub> ) or (P <sub>2</sub> )		Ouration		
горену	inches	paig	in (h)	į t	t	(P <sub>a</sub> ) or (P <sub>i</sub> )	or (P <sub>e</sub> )	[P_) or	(P <sub>t</sub> ) or (P <sub>t</sub> )	(mours)	,	(Barreis)
Shut-In					<u> </u>			125	-	24	1	<del></del>
Flow	<u> </u>	<del></del>		<u> </u>	<u>!                                    </u>			123		<i>∞</i> /	1	-
				·	FLOW STR	EAM ATTRIE	UTES		1			
Plate		Circle one:	Press	: Grav	į	Flowing			Metered Flow	GOR		Flowing
Coefficient Me		Meter or Prover Pressure	Extension	Fact	tor T	Temperature		Factor		(Cubic Fi	: Find	
(F <sub>s</sub> ) (F <sub>s</sub>	s/ :	psia	√ P <sub>a</sub> x H <sub>a</sub>	F	,	Factor F,	F	••	(Mcfd)	Sarrel	)	Gravity G.
<del></del>	<del></del>		<u> </u>				<del>                                     </del>		<u>.</u>	+		!
					F		<u> </u>					<u> </u>
				(OPEN FL	OW) (DELIVI	ERABILITY)	CALCUL	ATIONS		(P <sub>a</sub> )	$)^2 = 0.2$	207
)2 =		: (P <sub>w</sub> ) <sup>2</sup> =		₽, =	,	(P <sub>e</sub>	- 14.4) +	14.4 =	:	(P <sub>e</sub>	) <sup>2</sup> =	
(P <sub>e</sub> )*• (F	- 12 i	(P <sub>2</sub> )*- (P <sub>3</sub> )*	Chaose famule 7 or 2.	LOG		Backpress		-	rı		0	pen Flow
or (P <sub>a</sub> )1- (F		0,000	2. p. p.	formula 1. or 2.		,	y	nxt	06	Antilog		Hiverability Is Fl x Antilog
(P <sub>4</sub> )1- (F	)2    -	-	anded by: P P	and divide	P.2 . P.2	Assi Standar	gned d Slope				-44-	Mefd
	:					1			1		1	
		<u> </u>			-	:		-	<u> </u>			<del></del>
Open Flow Mold @ 14.6			<u>.</u>	Only on the little	erability		i	Mcfd 4 14.65 psia				
				····		Deliverabilit	·	·				- 74
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		Witness (	if any)					1 2 1	For O	bridgery		^
									····	/	MA	20420
		For Com	nission					·	Checi	ed by	MAN	L

I declare under penalty or perjury exempt status under Rule K.A.R. 82-3-					
and that the foregoing information an					
the best of my knowledge and belief					
tion and/or of type completion or upon					
I hereby request a permanent exer			eis A 3-10		•
gas well on the grounds that said wel					
(Check one)					
is a coalbed method		A.			
is cycled on plung		er t <mark>ion into an oil reserv</mark> oir ur	dergoing FR		
. <b>L</b>		KCC approval Docket No.		, eta	•
		rate in excess of 150 mc	The Proof of Mary Mary Mary Mary Mary Mary Mary Mary		•
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Date: 2/28/13				alo!	ភា
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		Robert or	Jan	i	
	Signature:	I WWI	jyjer		
	Title:	Production Records	Manager		

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 thought it was a verified report of test results.