KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Te:	st:				(See Instru	ctions on Ri	everse Side	9)					
=)pen Flow Heliverabilty			Test Date: API No. 15 - 025 - 10,112 - 0000									
Compan	ıy					Lease			40	J 770	Well N	umber	
	Kaise	r Franci	s Oil Con	pany	<u>. </u>	Theis	B				1		
County	01 - 1	Loca		Section		TWP		RNG (E/V	V)		Acres	Attributed	
ield	Clark	SWS	WNE	3		<u>35S</u>		25W		·····			
·leia	McKin	nev		Reservo	POFFOW	•		Gas Gathe	ring Conne	ction			
omplet	ion Date,	y			ck Total Dept			Packer Se	<u></u>				
	10/2/5	7			5962	 <u>)</u>		I GCNOI GG					
Casing Size Weight				Diameter	Set at		Perfora	tions	To				
5.5 <i> 5.5</i>		4.950		5960				<u>5148 59</u>		0			
-	bing Size Weight			Internal Diameter		Set at		Perforations		То			
	. <u>5</u> mpletion (D	escribe)	.7		60 id Production	5942		B 11 5					
	inale	escine)		i ype riu	на грацског	1		Pump Unit	or Traveling	Plunger? Yes	(No)		
oducin	g Thru (Ani	nulus / Tubing	}	% Carbo	n Dioxide	······································		% Nitrogen	1	Gas (arevity - (<u> </u>	
	Tubin	g						% Nitrogen Gas Gravity - G					
	942			·	Prese	ure Taps Oipe				(Mete	r Run) (P	rover) Size	
		5	125/12	<u> </u>		PE	 ,	<u> </u>					
'essure			25/12 1										
ell on L	ine:	Started	1	at	· · · · · · · · · · · · · · · · · · ·	(AM) (PM)	Taken		19	at		(AM) (PM)	
	 	Circle one:	Pressure	 _	OBSERVE	D SURFAC		,		Duration of Shu	ıt-in	Hour	
tatic / namic	Orifice Size	ice Meteror Di		Flowing	Well Head	Casing: Wellhead Pressure		Tubing Wellhead Pressure		Duration	Lieui	Liquid Produced	
operty	inches	Prover Pressu psig	in (h)	Temperature 1	Temperature t	(P_w) or (P_t) or (P_e)		(P _w) or (P _t) or (P _w)		(Hours)	(Barrels)		
		79	1101001130			peig	pale	peig	pels	- 44			
hut-In								160		24			
low			j].								
					FLOW STR	EAM ATTR	BUTES	<u></u>			 		
Plate	1	Circle one:	Press	; a		Flowing				1		Flowing	
ceffleci		Meter or ver Pressure	Extension	' Grav	tor T	emperature	1	dation Metered Fk		low GOR (Cubic Feet		Fluid	
(F _a) (F _a Mcfd	9/	peia	√P _m ×H _m	F,	• '	Factor F _{rt}	F	. ,	(Mcld)		d)	Gravity G_	
·····				 	·					- 			
			<u> </u>				<u> </u>		<u></u>				
				(OPEN FLO	OW) (DELIVI	ERABILITY	CALCUL	ATIONS		(P.	$)^2 = 0.2$	07	
2 =	: :_	(P _w) ² =		P ₄ =	<u> </u>	6 (P	<u>- 14.4) +</u>	14.4 =	:		,)² =		
$(P_q)^{2} - (P_a)^2$ $(P_q)^{2} - (P_a)^2$		Choose formula 1 or 2: 1. P ₂ - P ₂ 2			Backpressure Curv						en Flow		
or P_)*- (F		• •	2. P - P	formula 1. or 2.			Slape = "n"		3	Antilog	Deliverability		
P _e)*• (F	*,)*	ľ		by: P ² - P ¹ by:		Assigned Standard Slope					Ednar	Equals A x Antilog	
			· · · · · · · · · · · · · · · · · · ·								-		
			en Flow McId @ 14.65			Deliverability		Mcfd @ 14.65			usia		
en Flow	v	<u>.</u>	Mcfd @ 14.8	5 psia		DeliverStill	` }						
		authority on			ing that he to		•					4.4.4	
The u	ndersigned		behalf of the Co	mpany, stat		duly author	zed to mail	(سب	report and		wledge o		
The u	ndersigned			mpany, stat			•	(سب			wledge o		
The u	ndersigned	t said report i	behalf of the Co	mpany, stat		duly author	zed to mail	(سب	report and	hat he has kno	wledge o	19 <i>2013</i>	
The u	ndersigned		behalf of the Co	mpany, stat		duly author	zed to mail	(سب	report and		wledge o		

I declare under penalty or perjury under the laws of the state of Kansas that I am au	
xempt status under Rule K.A.R. 82-3-304 on behalf of the operator <u>Kaiser Francis</u> and that the foregoing information and statements contained on this application form are	•
he best of my knowledge and belief based upon gas production records and records of	
on and/or of type completion or upon use of the gas well herein named.	
I hereby request a permanent exemption from open flow testing for the Theis B	
as well on the grounds that said well:	
(Check one)	
is a coalbed methane producer is cycled on plunger lift due to water	
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.	· · · · · · · · · · · · · · · · · · ·
is incapable of producing at a daily rate in excess of 150 mcf/D	· **
	÷ •
Date: 2/28/13	•.
	•
	egypteen (
	est.
Signature:	
	0

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.