Kansas Corporation Commission ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Te	st:					(See Instru	ictions on Re	verse Sio	le)			
	Open F	low							-			
Deliverabilty			Test Da	te:			AF	1 No. 15	19-2022	~-aaa		
Compar		ise	r Franc	is Oil Cor	many		Lease Adams				1 00000	Well Number
County			Loca		Section		TWP	пь	5110 (E 440		2-34
	Mea	de		JW	34	·	348		RNG (1		•	Acres Attributed
Field	Ho	rac	e South		Reservo	M <u>orrow</u>			Gas Ga	thering Conne	ction	
Complet				·	Plug Ba	ck Total Dept	th		Packer		·	
Oneile e		2/8	77	 		<u>63</u>		·		None	·	•
Casing S	Size 4.	5	' Weig ∕			Diameter	Set a		Perf	orations	То	
Tubing S		-	Weig	0.5		1.052 Diameter	619		0-1	<u> 5990 </u>		6006
2.375 4.7			1.995		Set at 5982		Perforations		То			
Туре Со	mpleti		escribe)			id Production	<u>37</u>	<u>0-4</u>	Pump U	nit or Traveling	Plunger? (Yes	y No
<u></u>	inal	e								Or TIEVOMIÇ	Triunger (193	NO
Producin) (Ani	rulus / Tubing	9)	% Carbo	n Dioxide			% Nitro	jen	Gas Gr	avity - G _g
Vertical (<u> </u>			Praes	ure Taps				400	-
5	98	2				F	lange					Run) (Prover) Size
Pressure	Build	 up:	Shut in	7/27/11 11	9 at		(AM) (PM)	Taken	7/28	///19	81	(AM) (PM)
Well on L											at	
							D SURFACE		·		-	
Static /			Circle one:	Pressure		!			 	Tubing	Duration of Shut-	in Hours
Static / Orifice Dynamic Size Property inches		20	Meter or Prover Press paig	Differential in (h) Inches H ₂ 0	Flowing Well Head Temperature t t		Casing Wellhead Pressure (P_u) or (P_1) or (P_4) psig psia		Wellhead Pressure (P _w) or (P ₁) or (P ₄)		Ouration (Hours)	Liquid Produced (Barrels)
Shut-tn				-			pa.y	psia	95	psia	24	
Flow				·					7.5		<u> </u>	
						FLOW STR	EAM ATTRIE	UTES	<u> </u>	<u> </u>		<u> </u>
Plate			Circle one:	Press	Grav	itu	Flowing				1	Severa
Goefflecient (F _a) (F _a) Motd		Meter or Prover Pressure psia		Extension VP_xH_			emperature Factor	perature Deviati		Metered Flow Fl (Mcfd)	GOR (Cubic Fee Barrel)	Gravity
						- .						G.
				<u> </u>	(OPEN FLO	······································	ERABILITY) (PALCUL	ATIONS	·	<u> </u>	
(P _e) ² =	<u></u>	_;	(P _#)² =		P, a	%		· 14.4) +		:	(P _a)²	= 0.207
/B.V. /B		(5		Choose formula 1 or 2:			Backpress				(4)	
(P _e)1- (P or (P _e)1- (P	· .	(10)	ا بر۹)۰۰(1. P ² -P ³ 2. P ² -P ²	LOG of formula 1. or 2.		Slope		n x L	.00	Antilog	Open Flow Daliverability
(P _e) (P	, j.			chieded by: P ² · P ²	and divide by:	P.2 - P.2	Assig Standard					Equals R x Antilog Motol
			_		<u> </u>							
				·								
Open Flow		Mcfd @ 14.65 psia				Deliverability		Mcfd © 14.65 psia				
The ur	ndersk	gned	authority, on	behalf of the Co	mpany, state	s that he is	duly authorize	ed to mai	ce the abo	ve report and t	hat he has knowl	edge of the facts
				s true and corre			24	_ day of	_	ober		. +9 2011
						RECE	IVED	1	plant	t m	2000	—— , , v — , (, l, ' , .
			Witness (if	any)		JAN 1	7 2012		<u> </u>	For Co	mpany	
			For Comm	ission			- 2012			Checke	rd by	

KCC WICHITA

exempt status un and that the fore the best of my kr tion and/or of typ	der Rule K.A.R. 82-3-304 going information and st nowledge and belief bas e completion or upon us	ider the laws of the state of on behalf of the operator attements contained on the ed upon gas production rese of the gas well herein not from open flow testing for	Kaiser I is application ecords and re- amed.	Francis Oil Conform are true and cords of equipme	correct to
	rounds that said well:	·		.,	
(Checa	is a coalbed methane is cycled on plunger life is a source of natural				
X		ling at a dally rate in exce		•	
Date:	4/11				
					#News
		Signature: Shur	May	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 though it was a verified report of test results.