KCC WICHITA

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:					(See Ins	structions on	Reverse Sid	de)		•			
	en Flow iverabilty			Test Da	te:			API	No. 15 - ()	77-20632 _	0000		
Company	Onshore LLC					Lease Dusenbury C					Well Number 1		
County Location Section Section Section S/2 NE NE				Section NE NE	4 32C OH '						Acres Attributed 80		
Field						Gas Gathering Connection							
Completion Date 3/12/81				Plug Ba	Plug Back Total Depth 4407			Packer Set at none					
Casing Size Weight			ht	Internal		r Se	Set at Perforations 4398 open hole 4.			То	mana i semi ki i keki kikiki ki		
4-1/2 10.5 ubing Size Weight 2-3/8			J. 5 ht	Internal	Diamete	s Se	Set at		hole 4	398-4407 To			
ype Comp	oletion (De	escribe)		Type Flu	id Produ	otion		Dump Ho	it or Travelin	ng Plunger? Yes	/ No		
, Loducing	Thru (Anr	α yaş) nulus/Tubin	g) Cru	ue 011 %(a Sal Carbon D	i twa ter Dioxide	remain and the second second second	% Nitroge	/U	Gas Gi	avity - G		
	ulus					ressure Taps					Run) (Prover) Size		
•			. /17./10					and the second s		•			
ressure Bu	uildup: S	Shut in	2/1//10	2:2 20at	.upm	(AM) (PM	l) Taken	8/18/1	20	at_2:20	pm AM) (PM)		
ell on Line	e: 5	Started	2	0 at		(AM) (PM	i) Taken		20	at	(AM) (PM)		
***					OBSEF	RVED SURFA	CE DATA			Duration of Shut-	in Hours		
ynamic	Orifice Size (inches)	Circle ono: Pressure Meter Differential Prover Pressure in		Flowing Well Head Temperature t t		ad Wellhea	(P _v) or (P ₁) or (P _c)		bing d Pressure P _t) or (P _c)	Duration (Hours)	Liquid Produced (Barrels)		
Shut-In		psig (Pm)	Inches H ₂ 0			200	214.4	psig	psia				
Flow						200	2.1.4.4	i open	helt 4	398-4407			
					FLOW S	TREAM ATTI	JRIBUTES	1					
S [Plate] e Coefflècient (F _b) (F _b) Mola		Actor or Pressure psia	Press : Extension ✓ P _m x h	Factor		Tw.Flowing Temperature Factor F ₄	mperature Factor		Metered Flor R (Mcld)	W GOR (Cubic Fee Barrel)	Flowing Fluid Gravity G _m		
)2 =	:	(P _v) ² =		(OPEN FLO		.iverability _% (() CALCUL, P _c - 14.4) +	, ,	10 ;	2 (P ₃) ²) (P ₀) ²	=n0.207		
(P _c) ² - (P _x) ² or (P _c) ² - (P _c) ²		²- (P _w)²	Thouse formula 1 or 2: 1. $P_c^2 - P_a^2$ 2. $P_c^2 - P_d^2$ tiviaed by: $P_c^2 - P_w^2$	D 2 p 2 LOG of lormula 1, or 2, and divide p		Slo	Backpressure Curve Slope = "n"		G	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)		
en Flow			Mcfd @ 14.6	5 psia		200 Deliverat	214 4	. /t"	8 , 1	Mcfd @ 14.65 psia			
The unde	ersigned a	authority, on	behalf of the (Company, st	ates that			make the	above repo	rt and that he has	knowledge of		
acts stated		and that sai	d report is true	and correct.		ed this the	11th d	ay of	Jan 201		, 20		
	V V V V	Witness (il a	any)	NA POST N. MORENTA NEL TONO ME TO		-			Goi C	John Ke	11ey RECE		
											— > value %of times?		

	nder penalty of perjur Inder Rule K.A.R. 82-3			Onshore L		o roquoot	
	regoing pressure info		,			true and	
	est of my knowledge a			• •			
	stallation and/or upon						
	quest a one-year exem						
	grounds that said wel						
(Che	ck one)						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	is a coalbed metha	ane producer		. '			
<u> </u>	<u></u>	is cycled on plunger lift due to water					
	is a source of natu			rvoir undergoir	na ER		
<u></u>	is on vacuum at the	,		_		•	
	is not capable of p	•			, -		
<u> </u>			,				
I further agr	ee to supply to the be	est of my ability a	ny and all suppor	ting documents	deemed by C	Commissio	
=	ary to corroborate this		•	J			
	,	•	5				
1/11/	1,1					4	
)ate:							
		•					
				2	7		
		\subseteq			>		
	•	-:-	John M I	ellev	<u>></u>		
		Sigh ature: _					
_		Title: _	owner/oper	rator			
-							

Instructions:

If a gas well meets one of 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 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.