KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test;					(See Instruc	tions on Re	verse Sic	le)			,	- :	
Open		Le Line A		Test Da	te	<u>.</u>		i API	No 15	er production	į	ا برين	
Company	erabilly	4 (F1) 1	:' } <u>3 . 40 # 1 < 2 </u> 	12-	14-15		• •	/5-	047-10	0-06/	100	0/	
JER	eJ/	INDERS	ж. — — — — — — — — — — — — — — — — — — —		4y tER	#/-	25_) ************************************	•	i∴Well i	1-25	
County	1	Locati	on	Section	,	I AA1		RNG (E/)	W)	1		Attributed	
Field	WAR	D5	M	J NE 2 Heservo	5-245	-/61	v	Gas Gath	nering Canni	ection	16		
	<i>ياAß</i>	2DS			Rhoo		√D		M 604	<u> </u>			
Completion Date MARCH 27 1975			Plug Ba	ck Total Dept	л		Packer Sel at		4281				
Casing Size Weighl			Internal	Diameler	Set at		Perforations		TO 7 201				
Tubing Size	Tubing Size Weight			Internal Diameter		Sel al		Perforations		То			
Type Comple			enga negatival na marana	Type Flu	nd Production	HER.	garquego accompanda ana na	Pump Uni	t or Traveling	Plunger? X	9/ No		
Producing T	SINGLE GAS Producing Thru (Annulus / Tubing)				% Carbon Dioxide			% Nitrogen		Gas	Gas Gravity - G,		
ANNULUS Vertical Depth(H)				Prossure Taps					(Mete	(Meter Run) (Prover) Size			
Pressure Bu	ildup.	Shut in I_{c})- 14 2	0 / S ai <i>i</i>	1:00	(AM) (AM)	Taken		. 20	al	- 	(AM) (PM)	
	Well on Line: Started /2-/5 20				_			20 21 (414)			(AM) (PM)		
			11	9 * <u>*</u>	- CDSCOVE	D GUDGAG		- الزاران	······································			-	
Corre one Pressure					Casing		Tubing		Duration of Shut-in		Hours		
Dynamic	Orifice - Size nches)	Meler Prover Pressu psig (Pm)	Differential re in Inches H,0	Flowing Temperature I	Well Head Temparature	Wellhoad (P _e) or (P	1 or 1P. }	(P. You (Pressure	Duration (Hours)		Liquid Produced (Barrels)	
Shut-In						40	psia	ρεις	bas		K	CC Mic	
Flow	·										D	EC 28 2	
					FLOW STRI	EAM ATTRI	BUTES					RECEIV	
Plate Coefficcient (F _n) (F _p) Mold		Grige one Meter or ver Pressure psia	Press Extension	Grav Fac F,	tor It	Flowing Temperature Factor F ₁		eation clor	Metered Flow Fl (Mc/d)	(Cubic)	GOR (Cubic Feet Barrett		
(P _e) ² =		(P _x) ² =			OW) (DELIVE			ATIONS			_)'= 0.: .)'==		
(P,)2 - (P,)2 or			1. P/- P/ 2. P/- P/	p / p / LOG ni formuta		Backpressure Curve Stope + 'n'' or				Antilog	Open Flow Deliverability Equals R x Antilog		
(P _r)*- (P _s)*		3	destay P. P.	and divide cy	b · b',		igned rd Slope		. !			(WCtd)	
Open Flow			Mofd @ 14 6	55 psia		Deliverabi	lilv			14 85 p	sia		
	ersionad	authority on	behalf of the (lates that he	·	-	artisasine		"		uledge of	
			d report is true					day of				20 /5 .	
		Witness (d)	enyi				`	**	For Ch	Open			
		For Commus	sicn			_			Check	PU Dy			

I declare under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator
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 not capable of producing at a daily rate in excess of 250 mcf/D I further agree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to corroborate this claim for exemption from testing.
Date: _/2-/5-/5 Dec 28 2015 Received Title:

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 depied.

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.