Form G-2 (Rev 8/98)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

(See Instructions on Reverse Side)

Type Test:															
	- •	ı Flow erabili	ty WHSII	P		Test Date	:	11/8/11					API No.	15-075-1008	·-0000
Company								Le	ase		•				Well Number
	LINN		ERATING,							Н	CU				3321
County HA	MILT	ON	Location	Ş KE		Section	33	TV	VP	228		RNG (EA	V) 41W		Acres Attributed
Field			•			Resei	rvoir		_	•		Gas G	athering Con		
	ADSI							Winfiel	d				One	ok	
Completion 12/	n Date /10/60				Plu	Back Tot 2602		oth				Packe	r Set at		
Casing Siz	re 1/2"		Weight	9.50		rnal Diame		Se	et at	2602	· ·		Perforations		
Tubing Siz			Weight	9.50		4.090 rnal Diame	-	Se	et at	2002	•		Perforations	2586'	2596'
	3/8"			4.7	71710	1.995				2600	·			· •	
Type Com Sir	pletion		cribe)		Тур	e Fluid Pro Gas	oductio					Pump	Unit or Trave Pum	ling Plunger?	Yes / No Yes
Producing	Thru ((Annu	lus/Tubing))	%C	arbon Diox	kide					% Nitro		<u> </u>	as Gravitv - G.
Vertical De	nulus epth (F						Pre	ssure Ta	ps					(Mete	0.78 r Run)(Prover) Size
26	02'							Flange							2.067"
Pressure E	•	o:	Shut In		11/7	20 <u>11</u> a					Taken	11/8		_11 at <u>1:45</u>	
Well on lin	e:		Started		<u> </u>	. 19a					Taken		19		
					 	,	OB	SERVE	SURF			·		Duration of Shu	it-In 24.00
Static/	Ori	fice	Circle on Meter o		Pressure Differential	Flowing	١w	/ell Head	We	Casi (lhead	ing Pressure	1	ubing ad Pressure	Duration	Liquid Produced
Dynamic		ize	Prover Pre		in (h)	Temperatu		nperature			1) or (P _C)	•	(P ₁) or (P _C)	(Hours)	(Barrels)
Property	Inc	hes	psig		Inches H ₂ 0	t		t	psig		psia	psig	psia		
Shut-In									74	.0	88.4	Pump		24.00	
Flow												<u> </u>			
							FLO	W STRE	AM AT	TRIB	UTES				
Plate			Meter		Press.	Gravi		Flow			Dourintion	, Ma	torad Clau.	600	E)auda a
Coefficie (F _b)(Fp		P	ressure psia		Extension	Facto		Tempe Fac		Deviation Factor		Metered Flow R		GOR (Cubic Feet/	Flowing Fluid
Mcfd			•	1	P _m x H _w	1		F,	R		Fov	(Mcfd)		Barrel)	Gravity
			•							<u>.</u>					G _m
	L					(OPEN F	LOW)	(DELIVE	RABIL	ITY) (CALCULA	TIONS			
			_		_									(P,) ²	
(P _c) ² =		(P	س)² =	_	.: P _d ≃	: 	%		(P _c - 1	14.4) 1	+ 14.4 =		 :	(P _{rl}) ²	=
(P _c) ² - (P) ²	(Pa)² - (P _w)²	1	P _c ² - P _a ²		(P _c) ² -(I	P _a) ²	Backpro	essure	Curve		(P _c) ² -(P _a) ²		Open Flow
				-	P _c) ² - (P _w) ²	rog -	(D.)2 (Sic	pe = "ı	o"	n x LOG	(D)2 (D)2	Antilog	Deliverability Equals R x Antilog
				"	rc) - (rw)	L	(P _c) -(1	⁻ "]]	O.C.	ре –			(P ₀) -(P _w)		Equals R X Antilog
				₩										ļ	
				 	····										
Open Flow	<u> </u> w			Mcfd	l @ 14.65 ps	ia .ia			eliverat	nility			Mefd	@ 14.65 psia	
								· · · ·							
					alf of the Cor ue and corre						d to make day of			hat he has know	ledge of the facts
Stated the	10111, Q	na me	at Sala Tepe	/IC 13 G	ac and corre	ot. Excou	tea tiii.	3 tile		<u> </u>			ovember (7	_ 2011
			Wit	ness (if	any)				_			-	For Comp		
				A					_				<u> </u>		RECEIVED
			For	Commi	SSION								Checked	D	EC 0 8 2011

KCC WICHITA

an Argini

is a coalbed methane producer is cycled on plunger lift due to water (beam unit) 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. X is incapable 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.
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. X is incapable 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
is on vacuum at the present time; KCC approval Docket No. X is incapable 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
is incapable 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
I further agree to supply to the best of my ability any and all supporting documents deemed by Commission
· · · · · · · · · · · · · · · · · · ·
Date: 11/9/2011
Signature: L. Lewy Court
Title: Regulatory Specialist

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 obtain exempt status for the gas well.

At some point during the succeeding calendar year, wellhead shut-in pressure shall have been measued 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 from 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. it was a verified report of test results.