Form G-2 (Rev. 7/03)

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

ype Test:				(8	iee instructi	ions on Réve	rae Side)				•
Open F	low (Toot Date:				ADI N	No. 15		
Deliver	abilty			Test Date:	17 720	214		WELL	NU. 15	/5-	0252 /6
ompany	10 6	10/20/20	1 kg / /s	_ ,, b		Lease V//	~				Vell Number
aunty	90	()((<) ()()()()()()()()()()()()(Section	/	TWP S		ANG (E/V	•	······································	cres Attributed
LAR	K	ŜË	14	198		35	•	211	-		3570
ald 7.0	^	1-3.	/	Reservoir				Gas Gath	ering Connec	<i>F</i>	
HARY	per	KAX	Jek	_Mo	coa)				PMI	DS-fream	·
impletion D)ete: /	190,		Plug Back	Total Depti	h '		Packer Se	lowe .		
asing Size	2:/	Weigt	nt 4	<u>ر د</u> Internal D		Set at		Perfor		To	
4/2 10.5#		5.5	4.052"		5799		5624		5647		
ıbing Size		Weigh	11 -44	Internal D	iameter	Set at	-	Perfor	ations	To	
20	+ (Da	<u>~,</u>	/		75 Production		bd_	Dum Mai	it or Traveling	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
ype Complet		Zour	MACOON	туре ник		·		Z)	1 P 1 A.M	rlunger: wes	No No
roducing Th	A (Ann	เน่เบลิ / Tubin	9)	% C	arbon Dioxid	de		% Nitroge	en 7	Gas Gra	vity - G
AND	VIA	r		<i>50.0</i> 0				08.00		1870	
ertical Depti	h(H)		-		Press	sure Taps				(Meter R	lun) (Prover) Size
	00		1 1 2 2 1/7	,,/	<u> </u>			, //		1-1-	
ressure Buil	ldup:	Shut In 🖽	1.003-10	14 at 1	200_	(AM) (PM) T	akan	5=[[20/	4 at 10.0	AM)(PM)
/ell an Line;	;	Started	20	at		(AM) (PM) T	aken	<u> </u>	20 .	at	(AM) (PM)
									. 		-711
	·	C)rcle one:			OBSERVE	D SURFACE				Duration of Shut-i	n 4 Hours
- '	rifice Size	Meter	Pressure Différential	Flowing Temperature	Well Head Temperature	Casing . Wellhead Pressure		Tubing Welihead Pressure		Duration	Liquid Produced
,	ches)	Prover Press paig (Pm)	ure in	t	((P _w) or (P ₁)			(P,) or (P _e)	(Hours)	(Barrels)
Shut-In			7			35-#	psia	psig	psia		
			-			25					
Flow		<u> </u>							<u> </u>		
	·		,		FLOW STR	EAM ATTRIE	UTES				
Plate Coeffieclent		Girole one: Mater or	Press Extension	Grav	' 1 7	Temporaturo		eviation Metered		GOR	Flowing
$(F_b)(F_p)$		ver Pressure	✓ P _m xh	Fact F _a	Ų!	Factor	1	star pv	R (Mefd)	(Cubic Fae Barrel)	Gravity
Metd			- · · · · · · · · · · · · · · · · · · ·			F _{rt}	<u> </u>				
		-"		(OPEN FLO	OW) (DELIV	ERABILITY)	CALCUL	ATIONS	•	(P)²	= 0.207
P _o) ^q =	:	(P _w)2 =	= <u> </u>	₽ _d =.		% (ዮួ	~ 14.4) +	14.4 =	:	(P _a)²	=
(0.)2 (0.)2		1)2 (0)2	Choose formula 1 or 2:	LOG of			ure Curve		r ¬ T		Open Flow
(무,)² • (무,)² or	()	'°)5- (b")3	1, P ₂ -P ₃	formula 1. or 2.		Slope	s = "n" or	пхь	.og	Antilog	Deliverability
or (P _c) ² - (P ₀) ²		1	2. P.3 - P.2 divided by: P.2 - P.2	and divide	P. 8 - P. 2		gned 'd Slope				Equals R x Antilog (Mofd)
			**************************************	 		 		_			
				 		 			· -		<u> </u>
				<u> </u>							
pen Flow			Mcfd @ 14.0	35 psia		Deliverabil	lty			Acid @ 14.65 psi	<u>a</u>
The unde	ersigned	authority, c	on behalf of the	Company, s	tates that h	e is duly aut	horized to	make th	€ above repor	t and that he ha	s knowledge of
			said report is true			ľ	2	day of	MARC	V/ /	
INDEC SERVE	~ u.o.o.	wild tiles e	watehouse une					7/		1/1	
		—— n —						<u> </u>	self (fxi-)
		Witness	(it any)				,	·	For C	Impany K(C WICH
		For Com	mission				·		Chec	ked by	
								•		N	1AR 13 201
											DECEIVE

exempt status and that the correct to the of equipment	foregoing pressure information and statements contained on this application form are true and elect of my knowledge and belief based upon available production summaries and lease records installation and/or upon type of completion or upon use being made of the gas well herein named.
gas well on the	he grounds that said well:
<i>(</i> C	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
•	agree to supply to the best of my ability any and all supporting documents deemed by Commission issary to corroborate this claim for exemption from testing.
Date:	-15 2014
	Signature: MANAGE

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.

> > KCC WICHITA MAR 13 2014 RECEIVED