KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

ype Test:						(See Instru	ctions on Rev	rerse Sid	(e)					
Open F	low	•												
Delivera	abilty			۸	Test Dat				AP	l No. 15	7 807	n 2 - 6	$\gamma\gamma\gamma$	
ompany					lov 4,	2010	Lease				7-002			
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ounty		Loca	ation	Compan	Section		TWP	eu 1	RNG (E	/W)	,	Acres A	Itributed	
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eld			S		Reservo	ir			******	thering Conn	ection			
Elsea					Miss			*		EOK				
mpletion Da						ck Total De	oth	i	Packer					
5-19	<u>57</u>				5:	230								
Casing Size Weight			Internal	Diameter	Set at		Perforations		То					
51/2 15.5					M-16456 M (16-15-15-15-15-15-15-15-15-15-15-15-15-15-		4660		4680					
ing Size Weight 2.3/9 4.7		Internal Diameter		Set at		Perforations		То						
23/8			. /				, ,							
ce Completion			٠,		Type Flu	id Production	on		Pump U	nit or Traveling	Plunger? (Ye	s) / No		
Single Diducing Three	وي	S 4 C	\ ([N 4	· ·			*******************************		THE RESERVE OF THE PERSON OF T		
ducing inn	u (Ani	Tubi	ng)		% (Carbon Diox	ude		% Nitrog	en	Gas (Gravity - G	;	
rtical Depth(······································			**************************************									
inçai Depint	,cij					Pres	ssure Taps				(Mete	r Run) (Pro	over) Size	
			١ .				<u> </u>		. 1		· · · · · · · · · · · · · · · · · · ·			
essure Build	up:	Shut in <u>1</u>	Jov	<u>-1</u> 2	0 10 at_	10:00	. (AM) (PM) '	Taken	N_{ov} .	<u>5</u> 20	10 at 10:0	0 (A	M) (PM)	
II on Line:	9	Started		2	0 at		(ÁM) (PM)	Taken		20	at	۱۸	M) (DM)	
					· · · · · · · · · · · · · · · · · · ·		. (7.1141)	Tancii			at		11VI) (1-1VI)	
						OBSERVE	ED SURFACE	DATA			Duration of Ch.	ıt in	La	
Circle one: Pressure				Casing		Tubing		Duration of Shut-in		пои				
mamic I Size I		Meter			Flowing Well Head Temperature Temperature		Wellhead Pressure (P _w) or (P _t) or (P _c)		Wellhead Pressure		Duration	Liquid	Liquid Produced	
perty (incl	rty (inches) Prover Pressure in		in Inches H ₂ 0						(P _t) or (P _c)	(Hours) (Bai		rrels)		
		po.g (,		mones 11 ₂ 0			psig	psia	psig	psia				
ut-In							22							
low	Ì													
			l			ELOW ST	REAM ATTRIE	DITTE					· · · · · · · · · · · · · · · · · · ·	
		Circle one:	$\overline{}$			FLOW SIR		BUTES				———Т		
Coefficient Meter or Extension (F_p) (F_p) Prover Pressure		Grav	- 1	Flowing Devia		iation Metered Flow		GOF	1	Flowing				
		1			Fact F _g	.01	Factor	1 .	ctor	R (Mofd)	(Cubic F	1 Gravity		
Mcfd		psia		- 'm^''	ā		F _n F		(Mcfd)		Barre	"	G_ ´	
				*	/00EN 51			L						
,		(5.10					ERABILITY)					$)^2 = 0.207$,	
2 =	<u>.</u> :	(P _w) ² =			P _d =		% (P _c	14.4) +	14.4 =	<u> </u>	(P _a)2 =		
P _e)2 - (P _a)2	(P)² - (P _w)²		ise formule 1 or 2: I. P _c - P _a 2	LOG of		Backpress			Γ		Oper	Flow	
or	` υ	´ ` " ′		5. b ₅ -b ₅	formula 1. or 2.		Slope	= "N"	nxL	og	Antilog	1	rability	
5°)5- (b°)5				ad by: P ² · P ²	and divide by:	P _c ² -P _w ²	Assig Standar				· ·	F '	x Antilog cfd)	
			- Contract	00 by. 1 c 1 w		<u> </u>	Standan	1 Stope						
						·								
n Flow	Mcfd @ 14.65				i5 nsia	psia Delive			/		Mcfd @ 14.65 psia			
······				·			Deliverabili	<u> </u>		************	·			
The unders	igned	authority, o	n be	ehalf of the (Company, st	tates that h	e is duly auth	orized to	make the	e above repor	t and that he h	as knowled	dge of	
acts stated to	herein	and that s	aid r	eport is true	and correct	. Executed	this the		day of	-tt		, 20		
		1							-					
		Sar.	11 -		·········· -3	este de Note o considerção	ere and old for			and the contract of the contra	wheelers with the second secon	RI	ECEIV	
•		Witness (if any)						For Co	ompany			
		For Comm	olecies	A			donato		***************************************	Check		nc	C 0 9	

exempt status un and that the fore	er penalty of perjury under the laws of the st der Rule K.A.R. 82-3-304 on behalf of the opera going pressure information and statements c	ator <u>Nestmore Drill</u> ontained on this application	on form are true and
	of my knowledge and belief based upon avai Allation and/or upon type of completion or upor	•	
	est a one-year exemption from open flow testing	<u> </u>	A *1
	ounds that said well:		
(Check	one) is a coalbed methane producer		
	is cycled on plunger lift due to water		
	is a source of natural gas for injection into a	0 0	
	is on vacuum at the present time; KCC appro		
	is not capable of producing at a daily rate in	excess of 200 fricing	
<u>-</u>	e to supply to the best of my ability any and al	· · ·	eemed by Commissio
Date:	-2010		
	Signature:S	, e.J '	0
	Signatura: (<a)< td=""><td>me Ora</td><td></td></a)<>	me Ora	

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 received signed and dated on the front side as though it was a verified report of annual test results.

DEC 0 9 2010

KCC WICHITA