KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	at:				ı	(See Ins	tructio	ons on Re	verse Side	9)						
	pen Flow eliverabil	v		,	1-28-	B; ,					No. 15					
Company		у —————	· · · · ·	4	-28-	<u>/ </u>		Lease		075	-20815-0	0-00		Well Nu	mber	
		perating, l	nc.					Yoder					1	AAGII IAC	milioe:	
County Hamilto		Loc NE	ation SE I		Section 34			TWP 22S		RNG (E/1 40W				Acres / 640	Attributed	
Field .'. Bradsh	aw				Reservoi Winfie	ld				Oneok	Field Ser					
Completi 1/4/05	on Date				Plug Bac 2652	k Total (Depth			Packer S	et at·					
Casing S 4.5	Casing Size Welght 4.5 10.5				Internal I 4.052	Diameter	r	Set at 2657		Perforations 2630			To 2639			
Tubing S 2.375	Tubing Size 2.375			•	Internal I	Internal Diameter 2.000			Set at 2643		Perforations			То		
Type Cor Single	mpletion	(Describe)			Type Flui Water	d Produ	ction			Pump Un	it or Traveling) Plunger	7 Yes	/ No		
Producing	g Thru (Annulus / Tut	ing)		% C	arbon D	oioxide	9		% Nitroge	n	-1.	Gas Gr	avity (3,	
Vertical E	Depth(H)		<u>-</u>			F	ressu	ire Taps					(Meter	Run) (P	rover) Size	
Pressure	Buildup	Shut in	Shut in 4-27 20		0 <u> </u>	// at /0;30		(AM) (PM) Taken_		4-28 201		∐ at	// at /0:3		BO (AM) (PM)	
Well on L	Well on Line:		20 .		0 at	at		(AM) (PM) Taken_		20 _		at .	at		AM) (PM)	
						OBSE	RVED	SURFAC	E DATA			Duration	of Shut-	in 2	4 Hours	
Static / Dynamic Property	Orifice Size (Inches	Meter Prover Pre	Glicke one: Meter Prover Pressure		Flowing Temperature	Well Head Temperature		Casing Wellhead Pressure (P _w) or (P ₁) or (P _o)		Tubing Wellhead Pressure (P _w) or (P ₁) or (P _c)		Ouration (Hours)		Liquid Produced (Barrels)		
Shut-In	,50	psig (Pi	11)	Inches H ₂ 0		-		psig	66.1	psig	psia	20	7			
Flow													- I			
						FLOW:	STRE	AM ATTR	IBUTES		!			_1		
Plate Coeffiec (F _b) (F Mcfd	lent	Circle one: Meter or Prover Pressure psia	Meter or rover Pressure		Fac	ravity actor		Temperature Fi		riation Metered Flow actor R F _{pv} (Mcfd)		•	GOR (Cubic Fee Barrel)		Flowing Fluid Gravity G _m	
	l	_		<u> </u>												
P _c) ² =		: (ዮ")፡	2 =	:	(OPEN FLO	OW) (DE	LIVEI %) CALCUL 2 _e - 14.4) +		:		(P _a) (P _a)	, 2 = 0.2 , 2 =	07	
(P _e) ² - (F or (P _e) ² - (F	`	(P _o)² ~ (P _w)²	Cha	000 formula 1 or 2: 1. P _c ² - P _d ² 2. P _c ² - P _d ² ded by: P _c ² - P _w ²	LOG of formula 1. or 2. and divide	P.2. P.		Backpre Sloj As	ssure Curve pe = "n" - or signed lard Slope		og [Ani	llog	Op Del Equals	en Flow verability R x Antilog (Mcfd)	
							_									
Open Flo	<u>w</u>			Mcfd @ 14.0	55 <u>p</u> sia			Deliverab	oility			Mcfd @	14.65 psi	<u> </u>		
		ed authority,							uthorized t	to make the	above repo				ledge of	
ne facts st	tated the	rein, and that	said	report is true	and correct	t. Ехеси	ited th	nis the	14	day of	June	· 10		· ˈ	20	
<u> </u>		Witnes	s (if an	y)				-	- Ga	nice) My	Company (ATISAS	CORPO	RATION COMMISS	
•		For Cor	nnissio	pri			_	-	-		Che	cked by		JUN	1 6 2011	
													R	REC	EIVED	

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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.