KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

_	st: Ipen F elivera				Test Da		tructions or	Reverse)	No. 15-095	-20,403 ~	()	ි ට
Compan	•		ORATION				Leas	e KWORTH	т	<u></u>				lumber
County	-			ation	Section 23	·	TWP 29S		1 	RNG (E/	W)		#1 Acr	ECEIVED
Field BELI	гиом	CI	'R		Reservo	ir ISSIPF					ering Conne	ction	JA	V 1 8 201
Complete 5/18	ion Da 8/75				Plug Ba	ck Total De	epth			Packer Son	et at		KCC	WICHIT
Casing S			Weię		Internal 4.05	Diameter 2	426	Set at 9		Perfor	ations 208	То	4214	
Tubing S			Weig 4.		Internal 2.99	Diameter 5	419	et at 0		Perfor		То		
Type Cor SINC					Type Flu WATE	id Produc R	tion			Pump Uni	or Traveling	Plunger? Yes	/ No	
Producin CAS		יחא) נ	nulus / Tubin	9)	% Carbo	n Dioxide				% Nitroge		Gas (Gravity -	G
Vertical D 4211	L Ì	•					essure Taps FLAI	NGE					4"	Prover) Size
Pressure	Build	up:	Shut in 11	/26/10	×4at	10:00	(AM)·(P	M) Taker	,1	1/27/1	0 1/4	at10:	00	(AM) (BKT
Well on L			Started 11	/27/10	ರat	10:00) (AM) (&	Mj Taker	·			at		(AM) (2M)
_ -					· · · · · · · · · · · · · · · · · · ·	OBSER	VED SURF	ACE DAT	Ά			Duration of Shu	 It-in	Hours
Static / Dynamic Property	Orifice Size inches Orifice Meter or Prover Pressure psig Pressure Differential in (h) Inches H ₂ 0		Flowing Temperature t	Temperature Temperature		Mattheward Description		Tubing Wellhead Pressure (P_) or (P_) or (P_) psig psia		Duration (Hours)	Duration Liqu			
Shut-in								17		ps-y	100		-	·
Flow	<u>.</u>													
Plate			Circle one:				TREAM AT	TRIBUTE	S]				
Coeffieci (F _a) (F _a McId	ent)		Meter or ver Pressure psia	Press Extension √ P _m x H _u	Grav Fact	tor	Temperatur Factor F ₁₁	e	Devia Fac -F	tor	Matered Flow R (Mcfd)	GOR (Cubic F Barrel	eet/	Flowing Fluid Gravity G_
	l			<u></u>	(OPEN FLO	DW) (DEL	IVEDADII I	TX) GAL 6						
(P,)' =		<u>_:_</u>	(P_) ² =	::	P _s = 1		_%	(P _e - 14.4			:	(P _a) (P _a)	1 ² = 0.2 1 ² =	07
(P _e) ² · (P	1	(P,)*· (P_)*	Choose formula 1 or 2 1. P2 - P2 2. P2 - P2 divided by: P2 - P2	LOG of formula 1, or 2 and divide by:	P, 2 . P , 2		oressure Cu ilope = "n" 		n x LO	s [Antilog	O _I Del	pen Flow iverability is R x Antilog McId
Open Flow			l	McId @ 14.6	5 psia		Delivera	bility		<u> </u>	Mo	id @ 14.65 psia		
				behall of the Co								hat he has know	ledge o	the facts
		_	Wilness (if	eny)	·				1	MIDCO I	EXPLORAT		RE	CEIVED
		 -	For Commi	ssion		<u>_</u>				 .	Checke	· · · · · · · · · · · · · · · · · · ·	-DE(C 1 0 2 010

(Check	is a coalbed me	ethane producer unger lift due to wate	ər		
	is on vacuum at is not capable of to supply to the	tatural gas for inject the present time; K of producing at a da best of my ability a this claim for exemp	CC approval Docker ily rate in excess of ny and all supportin	No	Commission
12/6/20		and claim for exemp	aon nom teating.		

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.