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

Type Te	est:						(See II	nstr	uctions on Re	everse Sia	(e)	• = 170121	11 1251			
	Open F Deliver		X Shu			Test Da			-04-08		,	Pi No. 15 - 1'()3-20 , 830 ⊙	Œ	>	
Compa	ny								Lease					Mall	No	
Mo	nume	ent.	Resour	ces	Inc.				Kraft					#1	Number	
County				catio		Section			TWP		RNG	(E/W)			s Attributed	
	aver	IWOI	th N	M,N	E,NE	11			10s		. 2	22E		40	· / ((
Field			_			Reservo			_			athering Conn			·	
	irmo					Upper					CO0	Transmi	ssion Corp	orat	ion	
Complet	29/8					Plug Ba 1100'	ck Total I	Dep	th		Packer	Set at				
Casing 9			14/	eight			Diamete				N/A			. <u> </u>		
	1/2"	,		.5 . 5	#	meniai	namete	ſ	Set 2 119		Per	forations	To			
Tubing S				ight		Internal	Diameter		Set a		Por	1 Iorations	<u>078' - 108</u>	<u>2'</u>		
	3/8"	1		$\tilde{4.7}$	#				107		rei	เบเสแบกร	То			
Type Co	mpletic	on (D	escribe)		 .	Type Flu	id Produ	ctio			•Pump I	Init or Travelin	g Plunger? Yes	7 11:-		
Ga:	_					Wate						mp	griunger: Tes	/ NO		
			ulus / Tubi	ng)		% Carbo	n Dioxid	e			% Nitro		Gas G	ravity .		
Anı	nulu	S				Nil					Ni			arity -	٠,	
Vertical D		H)					Pi	ress	ure Taps		··			Run) (Prover) Size	
Pressure	Builds	ın:	 Shut in	11-	-03 1	2008	7:50		/*** XXX		1_04	20	08 at 8:1	_	1001	
		-														
Well on L	ine:		Started		19	9al			(AM) (PM)	Taken		19	at		. (AM) (PM)	
· · · · · · · · · · · · · · · · · · ·							OBSE	RVE	D SURFACE	DATA			Duration of Shut	-in	Hours	
Static / Orific			Circle one: Meter or		Pressure Differential	Flowing	Well Head		Casing		Tubing			Ť		
Dynamic Property		Size Prover I			in (h)		Temperature		Wellhead Pressure (P_u) or (P_l) or (P_c)		Wellhead Pressure (P_) or (P _t) or (P _c)		Duration		Liquid Produced	
Tiopenty	men		psig		Inches H ₂ 0		t t		psig	psia	psig	pr (F ₁) or (F _e)	(Hours)	İ	(Barrels)	
Shul-In		-							15				24	+		
Flow													— ——	↓		
			<u> </u>			<u>.</u>										
							FLOW S	STR	EAM ATTRI	BUTES			RE	CEN		
Plate			ircle one:		Press	Grav	ity		Flowing	Devi			MON	117	2608ns	
(= =		_	Meter or over Pressure		Extension	ension Fact		T	emperature Fact		clor		(Cubic Fe		Fluid	
Mold			psia		√ P _m x H ₂	F.	1		Factor F ₁₁	F		(McId)	Forgit	AAJI	CHÎTĂ	
				\top		 				 			KUU KUU	AAI	<u> γυιαν</u>	
· · · · · · · · · · · · · · · · · · ·			·													
						(OPEN FLC	W) (DEI	LIVE	RABILITY)	CALCULA	RIONS					
P。)*=	 	:	(P _*) ²	=	:	P _d = _		%		- 14.4) + ⁻			-	= 0.2	207	
(D.)2 (D.	,,	/5			e formule 1 or 2:			<u>=</u> -	Backpress			=	(P _d) ²	<u>-</u> =	 _	
(P _e)² - (P _e		(P _e)	² · (P_)²	1.	P'-P'	LOG of formula		1	Slope	= n	nxl				pen Flow	
or (P _e) ² · (P _d) ²					P.2 - P.2	1. or 2. and divide	D 2 D 2	l	Assigned] " ^ '	["]	Antilog	Deliverability Equals R x Antilog		
				divide	thy P1-P2	by:	Pr.Pr	J	Standar			L]		Cquai	Motd	
																
									 -		 -					
	I					<u> </u>										
pen Flow					cld @ 14.65				Deliverability				cfd @ 14.65 psia			
The und	dersigi	ned a	uthority, or	beha	all of the Con	npany, state	s lhat he	is c	duly authorize	ed to make	a the ah		hat he has knowle			
ated therein	n. and	that e	nones his:	ie tru	e and correc	l Evanutad	al. 2. at		13th				nat ne nas knowi			
	,		.a.u report	10 HU	r and collec	. ⊏xeculed	mis the		1001	_ day of _		November			2008	
											1	Y Fo	rus ()			
			Witness (any)								For Co	mpany			
			For Comm	inc!c						Pr	eside		-			
			, or Comp	H\$\$10N								Checke	d by			

exempt status und and that the foreg the best of my kno tion and/or of type I hereby reque	er penalty or perjury under the laws of the state of Kansas that I am authorized to request er Rule K.A.R. 82-3-304 on behalf of the operator
(Check	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 is incapable of producing at a daily rate in excess of 150 mcf/D

Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.