## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Tes	t:					(See Instr	ructions on Re	everse Sid	le)					
Open Flow X Shut-in				n										
Deliverabilty Pressure				Test Da	te: 12-	19-05		AF	API No. 15 -103-20,830					
											$-\infty$	Ð		
Company						Lease					Well Nu	mber		
Monument Resources, Inc						Kraft			<del>-</del>	<del></del>	#1			
County	nv+h	Location		Section 11		TWP		RNG (E/W)			Acres Attributed			
Leavenworth NW,NE,NE			E,IVE			10S			22E		40			
	2711C01	nt			Reservo		. 1.			athering Conn				
Fairmount						McLou	<del></del>				ssion Corp	pratic	on	
Completion Date 4/29/87				1100'	ck Total Dep	oth		Packer						
<del></del>			<del></del>		Diamoto			N/A	<del></del>					
Casing Size Weight 4 1/2" 15.5#			t#	internati	Diameter		Set at 1193 '		Perforations		To .			
Tubing Size Weight			<u> </u>	Internal	Diameter	·					3' - 1082'			
2 3/8" 4.7#			7#	meman	Diameter	107		Perforations		То				
	-	(Describe)	_		Type Flu	id Production		<u> </u>	D., 1	late a Transport		<del></del>		
Gas					Wate	r			Pu	шp	g Plunger? Yes	/ No		
Producing Thru (Annulus / Tubing) Annulus				% Carbo Nil	n Dioxide			% Nitrogen Nil		Gas Gravity - G				
Vertical De	epth(H) 2		·			Pres	sure Taps			<u> </u>		Run) (Pro	ver) Size	
Pressure B	Buildup:	Shut in .	12-	18 2	905 at	8:00	(AM) (PM)	Taken 1		26	05 at 8:3	_		
Well on Lin							- (, (,	10.001			<u> </u>	(A	M) (PM)	
		Started .			=ai		. (AM) (PM)	Taken		19	at	(A	M) (PM)	
<del></del>				,	·	OBSERVI	ED SURFACE	DATA			Duration of Shu	t-in24	Hours	
Static /	Orifice	I Meterni		Pressure Differential	Flowing	Well Head		Casing		Tubing		T		
Dynamic Size Property inche		Prover Press		in (h)	Temperature		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>i</sub> ) or (P <sub>e</sub> )		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		Duration (Hours)	1	Liquid Produced	
7 (000)	W ICTIES	psi		Inches H <sub>2</sub> 0	t	t	psig	psia psig		psia	[ (10015)	(88)	(Barrels)	
Shut-In											24	<del></del>		
Flow		1										<del></del>		
						FLOW STR	REAM ATTRU	RUTES	l	<u> </u>		<del></del>	J	
Plate		Circle one		Press				T	-		<del></del>	<del></del>	<del></del> 1	
Coefficcient		Meter of Prover Pressure psia		Extension	Grav Fact	· 1 1	Flowing Temperature	Devi		Metered Flov	y GOR		Flowing	
				√ P <sub>m</sub> x H <sub>m</sub>	F,	"	Factor	Fac	ctor	R (Mcfd)	(Cubic Fe		Fluid Gravity	
					<u> </u>		F <sub>o</sub>	F			Barrel	' l	G	
					1									
					(OPEN EL C	W) (DELIV	ERABILITY)			···		l_		
(P,)		/P	.)2 =								(P,	<sup>2</sup> = 0.207		
· · · · —	<del></del> -			se formule 1 or 2:	P <sub>s</sub> =		% (Р <sub>е</sub>	- 14.4) +	14.4 = _	<u>——:</u>	(P <sub>e</sub> )	<sup>2</sup> =	<del></del>	
(P <sub>e</sub> )² - (P <sub>e</sub> )²				. P ? P ?	LOG of			Backpressure Curve Slope = "n"		rıl		Open	Open Flow	
or (P <sub>e</sub> )2 - (P <sub>d</sub> )2	,			PrPr	lormula 1. or 2.		210be = _U		n x LOG		Antilog	1	Deliverability	
(P <sub>e</sub> ) z - (P <sub>d</sub> )z		Į.		d by P <sup>2</sup> P <sup>2</sup>	and divide by:	P, 2 - P 2	Assigned Standard Stope				/ umog		Equals R x Antilog	
· · · · · · · · · · · · · · · · · · ·		<del></del>	╅		<u> </u>		Jianuar		-			Mo	efd	
<del></del>					ļ		<u> </u>		1			ł		
Open Flow			N	lcfd @ 14.65	psia		Deliverability	,	_!		lcfd @ 14.65 psia	<u></u>		
The unde	ersigne	d authority.	on beh	alf of the Cor	mpanv. state	s that he is	duly authoris	ed to me!	a lba at		that he has know			
ated therein	and th	لانمسام			. =		20+h	eu to mak			that he has know			
vo (11816)(),	ailU IA	ıaı sald rep	on is thu	e and correc	" XIN	EIVEC	30th	_ day of _		ecember	-	20Ω5	<u> </u>	
						-IVEL	J		1/1 6	U.L.		_		
		Witne	as (il any)		JAN	3 2006	-		+	For Co	ompany (			
<del></del> .		<del></del>			· · ·	~ 4000		Dr	esider		×-4			
		Far Ç	ommission	' i	KCCW	/ICHIT	<b>A</b> _			Check	ed by			
						0	- 🕶							

,• • ,
I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator
(Check one)  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  X is incapable of producing at a daily rate in excess of 150 mcf/D
Signature:

## 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.