

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

Type Ie:		rc	21 cu. z	14.3		(See Instru	ictions on He	verse Side	9)			ECE	VED	
	Open Flow SHUT-IN PRESSURE			Test Date:				API No. 15				RP COM		
	elivera	bilty				11-1-	99		- /	5-103.	- 2 <b>0</b> 5 2 5	- OC	2,00	
Compan					_		Lease				* * * * * * * * * * * * * * * * * * * *	Well N	lumber 1: 4	
	14 m	EN		OURCES	INC.		1. HE11	M				#2		
County			Locat		Section		TWP		RNG (E/	W)			Attributed	
	-U E	<u>s w</u>	ORTH,	SE, NW, NU	1 29	<del> </del>	<u> </u>		22E	-		40	<u> </u>	
Field					Reservo		BURGESS			ering Conne		0-00		
Complet	ion Dat	e		<del></del>		ck Total Dept			Packer S	TRANSI	M138100	CORP	•	
12-			<b>-</b>		•	16			N	,				
			Weigh	nt ·		Diameter	Set a	at		ations	, To			
Casing S	6"		•	5#			131	,		1220	) - 1:	230'		
Tubing S	Size	, 11	Weigh	nt	Internal	Diameter	Set a		Perfor	ations	To			
	73	શ	4	1,7#			129	16						
Type Co			cribe)		• •	id Production	n		-Pump Un	t o <del>r Traveling</del>	Plunger? Ye	s / <del>-No-</del>		
	Gi			,		114		·····		:				
Producin			lus / <del>Tabing</del>	)		n Dioxide			% Nitroge	n	Gas	Gravity -	G,	
		NYL	45		$\nu$	14		·	NIL					
Vertical C		•	,			Press	ure Taps						<del>Provo</del> r) Size	
	12	30				<del></del>						3 ′′	<u></u>	
Pressure	Buildu	p: Si	nut in	1	9at		(AM) (PM)	Taken		19	at		(AM) (PM)	
Well on L	me.	56	aneo	1!	atat		(AM) (PM)	laken		19	at		(AM) (PM)	
						₹OBCED\/E	D SURFAC		2	·			11	
	· · · ·	$\neg \Gamma$	Circle one:	Pressure	Γ	<b>COBSERVE</b>	T				Duration of Sh	<u>ıt-in _ ⊀</u>	4 Hours	
Static / Dynamic		orifice Meter o		Differential	Flowing	Well Head Temperature	Malbood Descenses		Tubing Wellhead Pressure		Duration	Liqu	Liquid Produced	
Property	inch	1 6	Prover Pressu		Temperature t	temperature	(P <sub>w</sub> ) or (P	,) or (P <sub>e</sub> )	į.	(P <sub>1</sub> ) or (P <sub>c</sub> )	(Hours)		(Barrels)	
		_	psig	Inches H <sub>2</sub> 0		ļ	psig	psia	psig	psia	<del> </del>		<del></del>	
Shut-In						_	30	_	_	-	24	-		
Flow		- 1												
1					<del></del>		<u></u>		<u> </u>	<u> </u>				
	<del></del> T				<del></del>	FLOW STR	EAM ATTRI	BUTES					<del></del>	
Plate	- 1		cle one: eter or	Press	Grav	rity	Flowing	Devi	ation	Metered Flow	GO	3	Flowing	
	Coefficient (F <sub>b</sub> ) (F <sub>p</sub> )		r Pressure	Extension	√P <sub>m</sub> ×H <sub>m</sub> F <sub>ac</sub>				ctor	R	(Cubic		Fluid Gravity	
Mcfd		psia		v rmxn"		j	F <sub>n</sub>	F	P*	(Mcfd)	Barre	±1)	G <sub>m</sub>	
						.		1						
						<del></del>		_1					اا	
					(OPEN FL	OW) (DELIV	ERABILITY)	CALCUL	ATIONS		(P	$_{a})^{2} = 0.2$	207	
(P <sub>c</sub> ) <sup>2</sup> =	—:: <u> </u>	<u>.:</u>	(P <sub>w</sub> ) <sup>2</sup> =_	- <u></u> :	P <sub>d</sub> =	9	% (P	- 14.4) +	14.4 =	<u> </u> :		a) <sup>2</sup> =		
(P <sub>e</sub> )² - (P	12	/P \2	- (P_)²	2. 1. P 2 - P 2	LOG of	ГП	Backpres	sure Curve		۲٦			pen Flow	
or	`	(/-,)-	- ( - 🖟 🖟 ) -	i. Pas Pas	formula			e = "n" or	n x LC	og	Antilog	Del	liverability	
(P <sub>c</sub> )² - (P	d)2 ·		.	2. P <sub>e</sub> z-P <sub>e</sub> z	1. or 2. and divide	P.2. P.2	. Ass	igned :		.	Antilog	Equal	ls R x Antilog	
		; • ; ; •		ivided by: $P_c^2 - P_w^2$	by:	<u> </u>	Standa	rd Slope					Mcfd	
		`.				·	1	•	1.					
						:								
						·-·	L					<u></u>		
Open Flow				Mcfd @ 14.6	psia :		Deliverabili	ty	·	M	lcfd @ 14.65 ps	ia		
The ur	ndersig	ned au	ithority, on t	pehalf of the Co	mpany, stat	es that he is	duly authori	zed to mak	e the abov	e report and	that he has kno	wledne c	of the facts	
							2 ml	* •						
aleu inere	ıın, and	ınat s	aid report is	true and corre	ct. Execute	d this the	<u> </u>	day of	NOU	ember	-/	<del></del> ,	19 <u>99</u> .	
									15	ust	-			
			Witness (if	any)			4	1.6. Fox	ust - F	Res For Co	ompany			
			F		<del></del>									
			For Commis	ssion						Check	ad by			

	ler penalty or perjury under the laws of the state of Kansas that I am authorized to reques	t
	der Rule K.A.R. 82-3-304 on behalf of the operator Monument Resources, Tuc.	-
	going information and statements contained on this application form are true and correct to	
the best of my kr	lowledge and belief based upon gas production records and records of equipment installa-	-
tion and/or of typ	e completion or upon use of the gas well herein named.	
I hereby requ	est a permanent exemption from open flow testing for the	
	rounds that said well:	•
(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	
X	is incapable of producing at a daily rate in excess of 150 mcf/D	
	the control of the co	•
Date: //- 2	-99	
•		
• .		
	Signature: (L.) Fours	: :
•	Title: President	

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rells 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.