## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

= :	en Flo					Test Date			tions on Re 015	verse Side	•	No. 15 -023	-20805-00-00	)		
	liverab	iity	·····													
Company Founda		Ene	rgy Mana	ae	ment II (			<i>Z</i> \	Lease WEYGAF	RDT			'	Well Nu -24		
County			Locat			Section			TWP		RNG (E/	W)		Acres /	Attributed	
CHEYE	NNE		SE-S	W			33		38	3		1W				
Field CHERR	RY CF	REE	К			Reservoii NIOBR						hering Conne ern Star/Ki	ection nder Morgan			
Completic 10/4/20		е				Plug Bac 1508'	k Totai	Dept	:h		Packer S	Set at				
Casing Si			Weigl	nt		Internal E	Diamete	r	Set a	 at	Perfo	rations	То			
7", 4½"			17#, 9.5#			6.538, 4.090			253', 1550'		1362'		1402'			
Tubing Si	ze		Weigl		7 <del>#</del>	Internal [		r	Set at 1438'		Perforations		То	То		
2-3/8 Type Com	noletio	n (De	escribe)	4.	7#	Type Flui	.995 d Produ	ıctior		1430	Pump Ur	nit or Traveling	Plunger? Yes	/ No		
SINGL	•		•			SALT					· 0.1.7p		Yes-R		ımp	
	· <u>.</u>	(Anr	ulus / Tubin	g)		% C	arbon [	Dioxí	de		% Nitrog	en	Gas Gr	avity - (	3 <sub>0</sub>	
ANNUL Vortical D		1\						Dran	aura Tana				(Motor I	Dun\ /D	Irough Cina	
Vertical D	epuit	')					,	res	sure Taps				(ivieter i	run) (P	rover) Size	
Pressure	Buildu	p;	Shut in	11	/12 2	0_15_at_1	1:45 <i>A</i>	M	(AM) (PM)	Taken		20	at		(AM) (PM)	
Well on Li	ine:		Started	11	/13 2	o <u>15</u> at <u>1</u>	1:45 A	M	(AM) (PM)	Taken		20	at		(AM) (PM)	
			<del></del> -				OBSE	RVE	D SURFAC	E DATA			Duration of Shut-	 in2	24 Hours	
Static /	Orifi	ce	Circle one: Meter		Pressure	Flowing	Well H	ead	Cas	•	1	ubing	Duration	Lieut	ld Dradunad	
Dynamic Property	Siz (inch		Prover Press	ure	Differential in	Temperature t	Tempera t	ature	Wellhead (P, ) or (F		1	ad Pressure (P <sub>t</sub> ) or (P <sub>c</sub> )	(Hours)		ld Produced Barrels)	
, ,	(111011		psig (Pm)		Inches H <sub>2</sub> 0	`	,		psig	psia	psig	psia	. %	<del>  -</del>		
Shut-In									40					<u> </u>		
Flow							*									
						<u>.                                    </u>	FLOW	STR	EAM ATTR	IBUTES		**				
Plate			Circle one:		Press	Grav	/itv		Flowing	Dev	iation	Metered Flov	GOR		Flowing	
	Coeffiecient (F <sub>b</sub> ) (F <sub>p</sub> )		Meter or Prover Pressure		Extension	Fact		ו	emperature Factor		ctor R		(Cubic Fe		et/ Fluid Gravity	
Mold			psia		√ P <sub>m</sub> xh	F,	) 		Fi		pv	(Mcfd)	Barrel)		G <sub>m</sub>	
			,		•,	(OPEN FL	ÒW) (DE	ELÌV	ÉRABILITY	CALCUL	ATIONS		(5.)			
(P <sub>c</sub> ) <sup>2</sup> =		:	(P <sub>w</sub> ) <sup>2</sup> =		:	$P_d =$				ر - 14.4) + او - 14.4		:	(P <sub>a</sub> );	<sup>2</sup> = 0.2 <sup>2</sup> =	.07	
		<del>-</del>		Cho	ose formula 1 or 2	:	Г	=	T :	ssure Curve		 	· · · · ·	i	pen Flow	
(P <sub>c</sub> ) <sup>2</sup> - (F	- 1	(P	c)2-(Pw)2		1, P <sub>c</sub> <sup>2</sup> -P <sub>c</sub> <sup>2</sup>	LOG of formula				oe ⊨ "n" - or	n x l	LOG	Antilog	Del	liverability	
(P <sub>c</sub> ) <sup>2</sup> - (F	,°)5				2. P <sub>c</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup> led by: P <sub>c</sub> <sup>2</sup> -P <sub>c</sub> <sup>2</sup>	and divide	P <sub>c</sub> <sup>2</sup> - P <sub>v</sub>	,²		signed ard Slope			_		s R x Antilog (Mcfd)	
				07930		1								-		
						<del></del>	<del>.</del>	_	-					<del> </del>		
Open Flov	N	_			Mcfd @ 14.	65 psia			Deliverab	ility			Mcfd @ 14.65 psi	а		
The u	ınders	igned	l authority, o	n b	ehalf of the	Company, s	tates th	at h	e is duly at	_	o make th	-	rt and that he ha	ıs know		
he facts st	ated t	herei	n, and that s	aid	report is true	and correc	t. Exec	uted	this the	3	day of	DEC	EMBER	,	20	
			1851	if ==:	Α	. +	(ANSAS C		eceived ORATION COM	IMISSION		E	·			
			Witness (	u an	"					_		ForC	Company			
			For Com	nissio	on		U	EC	1 0 20	IJ		Chec	ked by			

CONSERVATION DIVISION WICHITA, KS

exempt status und and that the foreg correct to the best of equipment insta I hereby reque	er penalty of perjury under the laws of the state of Kansas that ler Rule K.A.R. 82-3-304 on behalf of the operatorFoundation E to loing pressure information and statements contained on this ago of my knowledge and belief based upon available production substated and/or upon type of completion or upon use being made of est a one-year exemption from open flow testing for the	eplication form are true and mmaries and lease records
staff as necessary	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 unde is on vacuum at the present time; KCC approval Docket No is not capable of producing at a daily rate in excess of 250 mcf to supply to the best of my ability any and all supporting document to corroborate this claim for exemption from testing.	/D
Date: <u>\</u> 2/7/24	Signature: <u>Lauh O'h</u> Title: <u>  ISE/ Regula ter</u> y	Tach

## 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.