KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:	:				(See Instruc	ctions on Fi	evers	se Side)	1					
Open Flow					Tool Date	: 12-5-2	aul	lo 15 - 11 0	-21033 -0	200					
Del	liverab	ilty			iesi Dale	, , , , , , , , ,	,			AFTI	40. IS - 11 7				
Company					Lease					Well Number					
EAGLE CREEK CORP			COEDES					_ 			tributed.				
County Location Neade CNENW			on בונג)	Section Z-I	TWP 공나	34 28W				Acres Attributed					
Field CNE NW					Reservoir					Gas Gathering Connection					
lRISH	FL	2+5			Council GROVE					DCP MIDSTREAM					
Completion Date					Plug Back Total Depth				W	Packer Se					
14-30-2000					3238 Internal Diameter Set at						one				
Casing Size			Weigh	1 5 [#]	Internal Diameter リ.oら ^ツ			Set at 37.88			ations 3	To 195 3	1		
Tubing Size			Weigh		Internal Diameter		Set at			Perfora	ations	То			
λ ³ /2"			₩ , '		1,995			3233							
Type Completion (Describe)				- <u>-</u>	d Production	on			Pump Unit or Traveling Plunger? Yes / No						
		<u> </u>	ungle Gas Julus / Tubing		None					% Nitrogen Gas Gravity - G					
Producing	Thru	(Anr	nulus / Tubing	1)	% C	arbon Dio	kide .			% Nitroge	'n	Gas Gr	avity - G	30	
V-di-15	Lu Lu	<u>. bin</u>	9			Den	court Toon					(Mater	Dun\ /Di	roves Siza	
to most popularly															
3196 Flange Meter Run 3.068" Pressure Buildup: Shut in 12-5 2014 at 10:00 (AM) (PM) Taken 12-6 2014 at 10:00 (AM) (PM)															
Pressure	Buildu														
Well on Li	ine:		Started	12-6 2	0 <u>(4</u> at	(0:00	_ (M) (PN	1) Tal	ken		20	at	(AM) (PM)	
								-							
			,			OBSERV	ED SURFA					Duration of Shut	<u>-in</u>	Hours	
Static / Orifice		Circle one: Meter	Pressure Differential	Flowing	Well Head	Wellher	Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liqui	Liquid Produced		
Dynamic	Dynamic Size Property (inches)		Prover Pressu	re∫ ln	Temperature t	Temperatur t	1 (P) ((P) ((P)			(P _w) or (P _t) or (P _c)		(Hours)	((Barrels)	
			psig (Pm)	Inches H ₂ 0			psig		psia	psig	psia		+		
Shut-In	<u> </u>						49.2	63	3.6	44.4	58.8	24			
Flow	1		<u> </u>	1	}	ļ	1			}]		
			<u> </u>			FLOW ST	REAM AT	ribl	JTES	<u> </u>					
Plate			Circle one:	Press		de	Flowing	\neg			Make at Place	v GOR		Flowing	
Coeffiecient		_	Meter or	Extension	Grav Fac	-	Temperatur	emperature		ation ctor	Metered Flow	(Cubic F		t Fluid Gravity	
		Pro	ov <i>er Pressure</i> psia	√ P _m xh	F		Factor F _{II}		F	pv	(Mcfd)	Barrel)	G. G.	
		-			- 			-							
		L_,		<u> </u>										LJ	
					(OPEN FL	OW) (DEL	VERABILI	TY) C	ALCUL	ATIONS			$)^2 = 0.2$	207	
(P _c) ² ≈		<u>:</u>	(P _w) ² =		P,=		_%	(P _c -	14.4) +	14.4 =	: _	(P _a) ² =		
or		(₍₁	P _c) ² - (P _w) ²	Choose formula 1 or 2 1. P _c ² - P _c ²	LOG of	Γ -	Backpressure Cur Slope = "n"							pen Flow	
] [c, , m,	2. P.2-P.2	formula 1. or 2.	-				. n×L	.OG ,	Antilog		Deliverability Equals R x Antilog	
(P _c) ² - ((P _d)2			divided by: P 2 - P	and divide by:	P.2-P.2			Slope		L L		ļ	(Mcfd)	
										_ 					
		├-								`+-			+		
Ĺ		_	1									L			
Open Flo	w			Mcfd @ 14	.65 psia		Delive	rabilit	у			Mcfd @ 14.65 p	sia		
The	under	ennis	d authority o	n behalf of the	Company	states that	he is dulv	auth	orized t	o make th	e above repo	ort and that he h	as knov	vledge of	
								30	(1 <u>H</u>		Decemb			20 1	
the facts s	stated	tnere	in, and that s	aid report is tru	e and corre	ct. Execute	aa inis the			day of	000		·	·	
										(Julilla	<u> </u>			
		_	Witness	(If any)		11130	/ ! ^ !		Δ.		For	Company			
			En. 00-	mission.		KUU	MICH	HE H.B			Che	scked by	_ _ _		
			For Com	MRSION		FAAL	a = 50	46			P2116				

JAN B 5 2015

* ***	·
exempt status under Rule K.A.R. 82-3-30 and that the foregoing pressure informations correct to the best of my knowledge and of equipment installation and/or upon types.	nder the laws of the state of Kansas that I am authorized to request 14 on behalf of the operator EAGLE (XEEK CORPORATION) ation and statements contained on this application form are true and belief based upon available production summaries and lease records the of completion or upon use being made of the gas well herein named. On from open flow testing for the COROSS B 1-21
(Check one) is a coalbed methane is cycled on plunger l is a source of natural is on vacuum at the p is not capable of proc	lift due to water gas for injection into an oil reservoir undergoing ER resent time; KCC approval Docket No ducing at a daily rate in excess of 250 mcf/D of my ability any and all supporting documents deemed by Commission
KCC WICHITA JAN 0 5 2015 RECEIVED	Signature:

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.