KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test: (See Instructions on Reverse Side)														
Open Flow			Test Date:				ADI	No. 15						
Deliverability				10/18/201					API No. 15 159-01025-0001					
Company Foundation Energy Management, LLC					Lease Keesling			Well Numbe 2-29			mber			
County Location			Section TWP			RNG (EW)			Acres Attributed					
Rice SE SW NE					29 20S Reservoir			9W Gas Gathering Connection						
Car Southwest				Tarkio				AES						
10/15/19	993	te 			Plug Back Total Depth 2,222'				Packer 5	Set at		_		
Casing Size Weight 5-1/2" ??			Internal I	Dlameter	Set at 3,291'		Perforations 2,198'		то 2,206'	то 2,206'				
Tubing Size Weight 2-3/8" ??			Internal Diameter		Set a	at Perfora NA		rations	To NA					
Type Cor	-				Type Fluid Production				Pump Ur		Plunger? Yes	/ No		
Re-Enti			nulus / Tubico			Gas/Water % Carbon Dioxide				Pump Unit	C C-	Gas Gravity - G		
Producing Thru (Annulus / Tubing) Tubing				0.02				% Nitrog 43	en	0.75				
Vertical Depth(H) Pressure Taps (Meter Run) (Prover) Size									over) Size					
			Oct	17	11 1	∩ ∙30			+ 10		11 10:30			
Pressure	Bulldu						,						AM) (PM)	
Well on Line: Started 20 at (AM) (PM) Taken 20 at (AM) (PM)														
						OBSERVE	D SURFACE	DATA		••	Duration of Shut-	in 24	Hours	
Dynamic Size Meter Difference In Property (Inches)		Pressure Differential	, Flowing Well Head		Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liquid Produced				
			rover Pressure in palg (Pm) Inches H ₂ 0		Temperature Temperature		(P _w) or (P ₁) or (P ₄)		$(P_t) \propto (P_e)$	(Hours)	(Barrels)			
Shut-In	NA		NA	NA	NA	NA	150	psla -	palg O	psia -	24	NA		
Flow											- :			
						FLOW STR	EAM ATTRI	BUTES						
Plate			Circle one: Meter or	Press Extension	Grav	~ 1	Flowing remperature	Devi	ation	Metered Flov	v GOR		Flowing	
Coeffiedent (F _b) (F _b)		Pro	ver Pressure	✓ P _m xh	Fac	LUAT	Factor		ctor Pv	R (Mcfd)	(Cubic Fe Barrel)	et/	Fluid Gravity	
Mold			psla	<u> </u>		`	F _{ii}	+	<u>"</u>				G.,	
<u> </u>								<u> </u>						
(P _e) ² =			(P_)2 =	•	(OPEN FL	OW) (DELIV	ERABILITY) % (P	CALCUL 14.4) +			(P _a) [;] (P _a) [;]	°= 0.20)7	
			1	Choose formula 1 or 2		<u> </u>		sure Curve	<u> </u>	<u>.</u>	(- d)	1	en Flow	
(P _a)*- (I	•	()	P _*) ² - (P _*) ²	1. P.*-P.* 2. P.*-P.*	formuta 1. or 2.			e = "n" or	nxt	.00 20.	Antilog	Delh	verability R x Antilog	
(P _a)² - (i	4)1			Mod by: P.2 - P.1	and divide by:	P _e ² · P _e ²		ilgned ird Slope					Mcfd)	
Open Flor	w			McId • 14.	65 psia		Deliverabi	lity		- -	Mcfd © 14.65 psi	a .		
The u	ınders	Igned	authority, on	behalf of the	Company, s	tates that h	e is duly au	thorized to	make th	e above repo	rt and that he ha	s knowl	edge of	
the facts s	tated t	herei	n, and that sa	id report is true	and correct	_		ith c	tay of O	ctober		, 2	o <u>11 </u>	
						RECE		h.	. Jan	D Pa	um			
	-		Witness (if	any)		JAN 1	1 2017	1 J (A			Company			
			For Commi	tsion			_		<u> </u>		ted by			

KCC WICHITA

		der the laws of the state of		▼
and that the foreg correct to the best of equipment insta	poing pressure informat of my knowledge and b allation and/or upon type	on behalf of the operator_ tion and statements conta pelief based upon available to of completion or upon use the from open flow testing fo	ined on this applice production summed being made of the	cation form are true and naries and lease records gas well herein named.
(Check	is a coalbed methane is cycled on plunger lift is a source of natural coals on vacuum at the product is not capable of product to supply to the best of	It due to water gas for injection into an oil esent time; KCC approval I ucing at a daily rate in exc	Docket No ess of 250 mcf/D oporting document	ing ER ts deemed by Commission
Date: January 3 2	2012	Signature: Duck	Engineer	RECEIVED JAN 1 1 2012 KCC WICHITA

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 **1S** 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.