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

Type Test	:				(	See Instruct	tions on Re	verse Side	)					
Open Flow					T D									
Deliverabilty					Test Date: 12-15-08					No. 15 079-20262-0	0000			
Company Ressler Well Service, Inc.					Lease Schrag 1			C				Well Number		
County Location Harvey				on	Section 35		TWP 22S	RNG (E/W) 3W		W)		Acres	Attributed	
Field Burrton					Reservoir Miss			Gas Gathering Connection Flange						
Completion Date May 1977					Plug Back Total Depth 3210				Packer S	Set at				
_			Weight 9.5	·	Internal Diameter			t Perforations 3170		To 320	)			
Tubing Size Wei 2 3/8 4.7			Weight		Internal Diameter			t Perforations		То				
Type Completion (Describe) Perforated					Type Fluid Production SW			Pump Unit or Traveling Plunger? Yes / No Pumping Unit						
Producing Thru (Annulus / Tubing)					% C	% Carbon Dioxide			% Nitrogen			Gas Gravity - G		
Annulus					0			0			2 in	2 in.		
Vertical D	epth(l	<del>1</del> )			Pressure Taps						(Mete	er Run) (F	rover) Size	
Pressure	Buildu	ıp:	Shut in 12-	14 2	08 at 6	AM	(AM) (PM)	Taken 12	?-15	20	08 at 6 AM	1	(AM) (PM)	
Well on Li	ine:		Started	2	0 at	<del></del>	(AM) (PM)	Taken	_	20	at		(AM) (PM)	
						OBSERVE	D SURFAC	E DATA			Duration of Sh	ut-in 24	Hours	
Static / Dynamic Property	amic Size		Prover Pressu		Flowing Temperature t	emperature Temperature		ring Pressure (,) or (P <sub>c</sub> )	essure Wellhead Pressure $(P_c)$ $(P_w)$ or $(P_t)$ or $(P_c)$		Duration (Hours)		Liquid Produced (Barrels)	
Shut-In	ut-In .25		psig (Pm)	Inches H <sub>2</sub> 0				psia psig ps		psia	24 0			
Flow														
					->	FLOW STR	REAM ATTR	IBUTES				N		
Plate Coeffiecient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Circle one: Meter or Prover Pressure psia		Press Extension ✓ P <sub>m</sub> x h	tension Fact		tor Temperature		Deviation Factor F <sub>pv</sub>		w GC (Cubic Barr	Feet/	Flowing Fluid Gravity G <sub>m</sub>	
	ì				(005)	<b></b>		1					<u> </u>	
(P <sub>c</sub> ) <sup>2</sup> =		_:_	(P <sub>w</sub> ) <sup>2</sup> =	<u> </u>	P <sub>a</sub> =	OW) (DELIV		) CALCUL   		: <u></u> :		$(a_a)^2 = 0.2$ $(a_b)^2 =$	207	
$(P_c)^2 \cdot (P_a)^2$ or $(P_c)^2 \cdot (P_d)^2$				1. P <sub>c</sub> <sup>2</sup> - P <sub>e</sub> <sup>2</sup> 2. P <sub>c</sub> <sup>2</sup> - P <sub>d</sub> <sup>2</sup> livided by: P <sub>c</sub> <sup>2</sup> - P <sub>d</sub>	LOG of formula 1. or 2. and divide by:		Slo	ssure Curve pe = "n" -or signed ard Slope		roe	Antilog	De	Open Flow Deliverability Equals R x Antilog (Mcfd)	
										<u>.</u>				
Open Flow				Mcfd @ 14	Mcfd @ 14.65 psia Del			I ability Mcfd @ 14				4.65 psia		
The u	unders	igne	d authority, or	behalf of the	Company, s	states that h	ne is duly a	thorized to	o make th	ne above repo	ort and that he	has knov	vledge of	
				id report is tru			_			ecepber	/.		20 08 .	
-			Witness (if	any)	_	KANSAS CO	RECEIVED		ION C	1/2 FOX	Company ,			
			For Commi	ssion						acef 16	cked by			
						r:	EB 06	11 ال ا		/				

CONSERVATION DIVISION WICHITA, KS

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.