## Kansas Corporation Commission ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				(See Instruc	tions on Reve	erse Side)	1			
_	en Flov	Y X Shu	ıt-in	T4 D-4-	: 12-23	2_06		A DI	No. 15_1\(\)02_	20,716-0	· <del>·</del> •
De	liverabi		essure	Test Date	: 12-2.	3-06.		AFI	10. 15-103-	20,710-	
Company		<del></del> -				Lease				,	Well Number
		Resource	es, Inc.			C. Heir	n.				#9
County		Loca		Section		TWP		RNG (E	•	,	Acres Attributed
•	venwo	orth S/2	SW,SE	19		<u>8s</u>		2:			40
Field		·		Reservoir					nering Connec		ation
					h/Burge			Packer S		ion Corpor	acton
Completic				1395'	k Total Depti	1			cı aı		
	5/86	Weig	h!	Internal D	iameter	Set at		Perfo	rations	То	
Casing Si		9.5				1395	•			1323' - 13	325
Tubing Si		Weig		Internal D	iameter	Set at		Perto	rations	То	
. asg c.		N/									
Type Completion (Describe) Gas			Type Fluid Production Nil				Pump Unit or Traveling Plunger? Yes / No None			No	
Producing Thru (Annulus / Tubing)			% Carbon Dioxide				% Nitrog	en	Gas Gravity - G		
Cas		, , , , , , , , , , , , , , , , , , , ,		Nil				N:	il 		
Vertical D	epth(H)	· · · · · · · · · · · · · · · · · · ·			Press	ure Taps				(Meter F	Run) (Prover) Size
Pressure	Buildup	: Shut in1	<u>2-22</u> 1	3006 at _	0:00	(AM) <b>X240X</b> XX	Taken	12-23	2096	at9:1!	( <b>MA)</b>
Well on L		Started	1	9at		(AM) (PM)	Taken		19	at	(AM) (PM)
					OBSERVE	D SURFACE	DATA			Duration of Shut-	in Hours
Static /	Orific	Circle one:		Flowing	Well Head	Casir	_	1	Tubing ad Pressure	Duration	Liquid Produced
Dynamic	Size	. Meter or	1	Temperature	-	Wellhead F			(P,) or (Pc)	(Hours)	(Barrels)
Property	inche		Inches H <sub>2</sub> 0	t	t	psig	psia	psig	psia		
Shut-In						20				24	
		<del></del>		<del> </del>							
Flow	<u> </u>			<u></u>	<u> </u>			L			
			<del>-,</del>		FLOW ST	REAM ATTRI	BUTES	<del></del>			
Plate	•	Circle one:	Press	Gra	vity	Flowing Temperature	Dev	iation	Metered Flow		Flowing Fluid
Coeffied (F <sub>b</sub> ) (F	ient	Meter or Prover Pressure	Extension	Fac	nor	Factor		ctor = pv	R (Mcfd)	(Cubic Fe Barrel)	Gravity
Mcfd		psia	√P <sub>m</sub> xH <sub>w</sub>		•	F,,		P*	··		G <sub>m</sub>
,											
				(ODEN EL	OWY (DELIV	/ERABILITY)	CALCUL	ATIONS		(D)	2 0.007
				_			ر - 14.4) +				<sup>2</sup> = 0.207 <sup>2</sup> =
(P <sub>c</sub> ) <sup>2</sup> =		_: (P <sub>w</sub> ) <sup>2</sup>	Choose formula 1 or	P <sub>d</sub> =							
(P <sub>c</sub> ) <sup>2</sup> - (	(P.)2	(P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	1. P <sub>2</sub> - P <sub>3</sub> <sup>2</sup>	LOG of		Slop	ssure Curve e = "n"	l n x	LOG	A A !!	Open Flow Deliverability
or			2. P <sub>c</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup>	formula 1. or 2.		1	or	-		Antilog	Equals R x Antilog
(P <sub>s</sub> )²- (	(P <sub>a</sub> )*		divided by: P <sub>c</sub> <sup>2</sup> - P	and divide by:	P <sub>e</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	Standa	ard Slope				Mold
						<del></del>					
				05		Deliverabil	itv			McId @ 14.65 psi	a
Open Flo			Mcfd @ 14								
The	undersi	gned authority, o	on behalf of the	Company, st	ates that he				ove report and	that he has know	wledge of the facts
stated the	erein, ar	d that said repo	rt is true and co	rrect. Execu	led this the	RECEN	h day o	of A	January		, 192007.
			4		_			(la	110	est)	
		Witnes	s (if any)			JAN 16	2007			Company	
				<del></del>		rcc Wil		Presi		cked by	
		For Co	mmission		W	THAT I WILL		٦			

exempt status un	der Rule K.A.R. 82	2-3-304 on behalf	of the operator	ansas that I am auth Monument Resour oplication form are tr	ces, Inc.
the best of my kr tion and/or of typ	nowledge and bel e completion or u est a permanent e	ief based upon gar opon use of the gar xemption from ope	as production record as well herein name an flow testing for the	ds and records of edd.	ue and correct to
(Check	is a coalbed me is cycled on plui is a source of na is on vacuum at	nger lift due to wa atural gas for inje the present time			٦
Date: <u>January</u>	10, 2007				
				D	
	*	Signature:	President	rust	

## instructions:

All active gas wells 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.