## RECEIVED KANSAS CORPORATION COMMISSION

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

NOV 1 9 2007

Type Test:				. (	See mandon	ions on never	30 0100			(	CONSEDIA
	en Flow iverabilty	X Shut-ii Pressu		Test Date:	10-20	<del>-</del> 07		API N	<sub>o. 15</sub> –103-		CONSERVATION DIVISION WICHITA, KS
Company	nent I	Resources,	Inc.			Lease J. Heim	٠.			:	Vell Number #2
County Location SE,NW,NW			Section 29		TWP 8S		RNG (E/W) 22E		Acres Attributed		
Field				Reservoir McLout	h/Burge	ess		Gas Gathe	ering Connect Fransmiss	sion Corpo	ration
Completio	n Date		<u> </u>	Plug Back	Total Depth			Packer Se	t at		
12/18				1316'				N/A	ations	То	
Casing Size Weight 4 1/2" 9.5#		Internal Diameter		Set at 1316 <sup>t</sup>		Perforations 122		20' - 1230'			
4 1/2 Tubing Size		9.5 Weight	<del>"</del>	Internal Diameter		Set at 1296 '		Perforations		То	
2 3/8		4.7	#				6'	Duran Hai	or Terrestore	onaŭagaŭa Yes /	7070
Type Com Gas	pletion	(Describe)		Nil	Production						
Producing Annul		nnulus / Tubing)		% Carbon Nil	Dioxide			% Nitroge Nil	n 		avity - G
Vertical D	epth(H)				Pressu	ire Taps				(Meter F	lun) <del>(Proxer</del> ) Size 2"
-		Shut in _10=	 1529	007_at		(AM) (PM) Ta	aken	10-20	2090	7_ at9:0	(AM) ( <del>E2626)</del> .
Well on Li		Started	19	at		(AM) (PM) To	aken		19 .	at	(AM) (PM)
<u> </u>	<del></del>				OBSERVE	D SURFACE	DATA			Duration of Shut-	in Hours
Static / Dynamic	Orifice Size	Circle one:  Meter or  Prover Pressur	Pressure Differential e in (h)	Flowing Temperature	Well Head Temperature	Casin Wellhead Po (P <sub>w</sub> ) or (P <sub>1</sub> )	g ressure	Wellhea	ubing ad Pressure (P,) or (P <sub>c</sub> )	Duration (Hours)	Liquid Produced (Barrels)
Property	inches		Inches H <sub>2</sub> 0			psig	psia	psig	psia ——	120+	
Shut-In		<del></del>				10					
Flow	<u> </u>				FLOW STF	REAM ATTRIE	BUTES				
Plate Coeffied (F <sub>b</sub> ) (F Motd	ient ,)	Circle one: Meter or Prover Pressure psia	Press Extension √ P <sub>m</sub> x H <sub>w</sub>	Gra Fac F	tor	Flowing Temperature Factor F <sub>.1</sub>	F	viation actor F <sub>pv</sub>	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	Gravity I
						/ERABILITY)	CALCU	I ATIONS		(5.)	2 0.007
		4D 12		(OPEN FL				+ 14.4 =	:		$r^2 = 0.207$ $r^2 = $
$(P_e)^2 = $ $(P_e)^2 - (P_e)^2 - ($	(P <sub>a</sub> ) <sup>2</sup>	(P <sub>e</sub> )² - (P <sub>w</sub> )²	1. P <sub>c</sub> <sup>2</sup> - P <sub>s</sub> <sup>2</sup> 2. P <sub>c</sub> <sup>2</sup> - P <sub>c</sub> <sup>2</sup> divided by: P <sub>c</sub> <sup>2</sup> - P <sub>c</sub>	LOG of formula		Backpres Slope Ass		ve n x	roe	Antilog	Open Flow Deliverability Equals R x Antilog Mcfd
0=== 5!			Mcfd @ 14.	.65 psia		Deliverabili	ty			Mcfd @ 14.65 ps	ia
	undersi	gned authority, on	behalf of the (	Company, st		is duly author			Novembe	that he has kno	wledge of the facts
		Witness (	it any)		<del></del>			Presi	•	Company	
		For Com	mission			_				cked by	

•						
exempli status u	nder penalty or perjury nder Rule K.A.R. 82-3-3	104 on behalf of th	ne operator Moni	ument Resour	ces, Inc.	
and that the for	egoing information and	statements con	tained on this app	lication form are	true and corre	not to
the best of my k	knowledge and belief b	ased upon gas p	roduction records	and records of	equipment inc	ol IO
tion and/or of ty	pe completion or upon	use of the gas w	ell herein named.		edaibilietti ilis	ialia-
I hereby requ	uest a permanent exem	otion from open fl	ow testing for the	J. Heim #	2	
gas well on the	grounds that said well:	•		- 110-111 H		
				•	•	
(Chec	k one)					
	is a coalbed methan	e producer		,		
	is cycled on plunger	lift due to water				
	is a source of natura	l gas for injection	n into an oil resen	voir undergoina	ER	•
	is on vacuum at the	oresent time; KC	C approval Docke	et No.		
X	is incapable of produ	cing at a daily ra	ate in excess of 15	50 mcf/D		
Date: _ November	r 15, 2007					
	<u> </u>					
	1120		<b>X</b> -			
					• .	
		•		0 _1		
	•	Signature:	US =	Foust	5	
		Title:	President		<del></del>	-
						<del></del>

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.