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

											KANS	AS CORRE	Form G-2 (her 698) Party VCC-11	
		ONE P	KA OINT STA	NSAS ( ABILIZE	D OP	EN FLO	o wc	R D	IISSIO	ARII ITY	TEST D	ECI	2009	
Type Test:				(5	See Instr	uctions on F	leverse	Side)			CONSES	` (	2000	
	n Flow X verabilty	Shut-in Pressure	-	Test Date:	11-1	.8-09			API No	. <del>15-103-3</del> -103-2093	70-930 "M	ATION	Diling	
			<del></del>			Lease					V	Vell Nun	bei ON	
Company Monum	ent Re	sources,	Inc.			Gruend	<u>el</u>			<del></del>		#2		
County Location Leavenworth NW,NE,SE			Section TW 109				RNG (E/W) 22E				40	mouted		
Field		Reservoir					ring Connection	on Lon Corpor	atio	n				
Fairm Completion				McLout		pth		F	Packer Se				<del></del>	
11/2/ Casing Siz	11/2/87  esign Size Weight		1210¹ Internal Dia		Set 21		Perforations		то 6' <b>-</b> 1108'					
4 1/2	4 1/2" 15.5#		H .	1.5		1208 <sup>(1)</sup> Set at		Perfora		To				
Tubing Siz 2 3/8	3"	Weight 4.7	#	Internal Di		1	063'					NK		
Type Completion (Describe) Gas				Type Fluid Production Water (Nil)				Pump Unit or XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX						
Producing Thru (Annulus / Tubing) Annulus			% Carbon Dioxide Nil					"il 						
Vertical Depth(H)			Pressure Taps				(Meter Run) (Rrever) Size							
Pressure 8		Shut in11-1	719	9at8 at		(AM)(F	M) Tak	en	11 <del>-</del> 18	19 .	atat	(	AM) (PM)  Hours	
Static / Dynamic	Orifice Size	Mala of Differential		Flowing Well Head Temperature t		ad Welli	Casing Wellhead Pressure (P <sub>*</sub> ) or (P <sub>1</sub> ) or (P <sub>c</sub> ) psig psia  15		Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>c</sub> )		Duration (Hours)		Liquid Produced (Barrels)	
Property	inches								psig	psia	24	-		
Shut-In							_							
Flow	<u> </u>	<u> </u>	<u>] </u>		FLOW	STREAM A	TAIBU	TES					<del>,</del>	
Plate Coeffici (F <sub>b</sub> ) (F Mcfd	ient ;,) Pr	Circle one:  Meter or rover Pressure psia	Press Extension √ P <sub>m</sub> x H <sub>w</sub>	Gra Fac F	vily	Flowin Temperal Facto F <sub>11</sub>	ure .	Dev Fa	iation ctor	Metered Flow R (Mctd)	GOR (Cubic F Barre	eet/	Flowing Fluid Gravity G	
				(OPEN FL	OW) (DI	ELIVERABI	LITY) C	ALCUL	ATIONS			)2 = 0.		
(P <sub>e</sub> ) <sup>2</sup> =	:	(P_)2 =_	:	P <sub>d</sub> =		%	(P, •	14.4) +	14.4 = _	<del></del> :	(P	a)2 =		
(P <sub>e</sub> ) <sup>2</sup> - (or (P <sub>e</sub> ) <sup>2</sup> - (	-	(P <sub>e</sub> ) <sup>2</sup> - (P <sub>u</sub> ) <sup>2</sup>	1. P <sub>e</sub> <sup>2</sup> - P <sub>e</sub> <sup>2</sup> 2. P <sub>e</sub> <sup>2</sup> - P <sub>e</sub> <sup>2</sup>	LOG of formula 1. or 2.			ckpressu Slope : or Assign	= "n"  ned	l n x	roe	Antilog	D	Open Flow eliverability als R x Antilog Mold	
		-	livided by P.2 - P.	2 by:	<u> </u>									
Open Flow Mcfd @ 14.65 psia						Deliverability Mcfd @ 14.65 psia								
The	undersign	ed authority, on					authoriz	ed to m		bove report an	d that he has kn	owledge	of the facts 2009	
V						<u> </u>		_(	Ref	Jour	Company	-· 		
		Witness (							Presid		acked by		<del></del>	
	·	For Comm	nission											

	I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
ex	omposition under nulle N.A.H. 82-3-304 on behalf of the operator Monument Resources Tra-
an	that the loregoing information and statements contained on this application form are true and exercit
1110	best of my knowledge and belief based upon gas production records and records of equipment installa
tio	rand/or or type completion or upon use of the gas well herein named.
	I hereby request a permanent exemption from open flow testing for theGruendel #2
gas	well on the grounds that said well:
	(Chark and)
	(Check one)
	is a coalbed methane producer
	is cycled on plunger lift due to water
	is a source of natural gas for injection into an oil reservoir undergoing ER
	is on vacuum at the present time; KCC approval Docket No
	is incapable of producing at a daily rate in excess of 150 mcf/D
D-4-	. Drawit of one
Date	December 2, 2009
	Signature:
	Title:President

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.