KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILITY OPEN FLOW OR DELIVERABILITY TEST CONSTRUCTION OF THE POINT STABILITY OPEN FLOW OR DELIVERABILITY OPEN FLOW OPEN FLOW OR DELIVERABILITY OPEN FLOW OPEN FL

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				_			<u> </u>				Form G-2
		ONE			CORPO					Y TESTCONS	DEC 10 2009
Type Test:		U .112	. , о о		(See Instruct						100 PM
Open F	low	X Shu	t-in		11 15	-00		4514	. 45 100	-20 , 716 -	
Delivera	abilty		ssure	Test Date	e: 11 - 15	-09		APIT	NO. 15-1U3-	20,716	J. 000
Company						Lease				1	Well Number #9
	nt F	esource		Conting	·	C. Hei	<u>m</u>	RNG (E/			#9 Acres Attributed
County Leaven	wort	Locati h S/2	,SW,SE	Section 19		8S		22	-	•	40
Field	.,,	<u> 0, </u>	70	Reservoi	. , . <u></u>				ering Connec		
					h/Burge					ion Corpor	ation
Completion Da 9/15/8				Plug Bac 1395	k Total Depth			Packer So	et at		
Casing Size	<u> </u>	Weigh	nt	Internal D	Diameter	Set a		Perfor	ations	То	<u>.</u>
4 1/2"		9.5				1395				1323' - 13	325'
Tubing Size		Weigh		Internal [Diameter	Set a			ations	То	
Type Completi	on (De	<u> </u>		Type Flui Nil	d Production			•	it or Traveling	Plunger? Yes /	No
Gas Producing Thr	u (Ann	ulus / Tubing)	% Carbo	n Dioxide	·	J. 111 J. 1111	% Nitroge	n	Gas Gr	avity - G _g
Casing				Nil				Ni	<u> </u>	/84-1	Oun) (Prover) Cine
Vertical Depth	(H)				Pressu	ire Taps				(Meter F	Run) (Prover) Size
Pressure Build	lup: \$	Shut in1	1-14 20 <u>0</u>	9at	1:00	XXXX) (PM)	Taken 11	- 15	200 8	at _2:00	X(XM) (PM)
Well on Line:				at		(AM) (PM)	Taken		19	at	(AM) (PM)
				<u> </u>	OBSERVE	D SURFAC	E DATA			Duration of Shut-	in Hours
		Circle one:	Pressure		Well Head	Cas		Т	ubing		
	ifice ize	Meter or Prover Pressu	Differential	Flowing Temperature	1	Wellhead (P,) or (F		1	ad Pressure (P,) or (P _c)	Duration (Hours)	Liquid Produced (Barrels)
	hes	psig	ure in (h) Inches H ₂ 0	t	t	psig	psia	psig	psia		
Shut-In					<u></u> .	15				24+	
Flow											
		<u>. </u>		<u> </u>	FLOW STR	EAM ATTR	IBUTES				
Diete	T	Circle one:	Press			Flowing		riation	Metered Flov	y GOR	Flowing
Plate Coeffiecient		Meter or	Extension	Fac	mor	emperature Factor	Fa	actor	R	(Cubic Fe	l Gravily I
(F _b) (F _p) ''' Mold	Pro	over Pressure psia	√ P _m x H _w	F		F,		F _{pv}	(Mcfd)	Barrel)	G_ ´
	╁┈╴										
			<u> </u>	(OPEN FL	.OW) (DELIV	ERABILITY) CALCUI			(P.)	² = 0.207
(P _c) ² =	:	(P _w)² =	::	-				14.4 =	·	•) ² =
			Choose formula 1 or 2	LOG of			essure Curv	1	- 7		Open Flow
(P _c) ² - (P _n) ² or	(P _e) ² - (P _w) ²	2. P ₂ -P ₃ ²	lormula 1. or 2.			- or	- nx	LOG	Antilog	Deliverability Equals R x Antilog
(P _e)² · (P _d)²			divided by: Pe2 - P	and divide	P ₂ - P ₂		ssigned dard Slope				McId
	1										
	+										
Open Flow			Mcfd @ 14.	65 psia		Deliverab	ility			Mcfd @ 14.65 ps	a
The unde	rsigne	d authority, o	n behalf of the C	Company, st	ates that he i	s duly autho	orized to m	ake the ab	ove report an	d that he has kno	wledge of the facts
			t is true and cor				day d	M	vember	<u></u>	200 <u>9</u>
								とりこ	tous		
		Witness	(if any)				·	Presid		Company	
								rresic		ecked by	

1 00	eclare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
exempt	status under Rule K.A.R. 82-3-304 on behalf of the operator Monument Resources, Inc.
and tha	t the foregoing information and statements contained on this application form are true and correct to
the best	of my knowledge and belief based upon gas production records and records of equipment installa-
tion and	or of type completion or upon use of the gas well herein named.
l he	reby request a permanent exemption from open flow testing for theC. Heim #9
	on the grounds that said well:
	(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
	X is incapable of producing at a daily rate in excess of 150 mct/D
	X is incapable of producing at a daily rate in excess of 150 mcf/D
	is incapable of producing at a daily rate in excess of 150 mcf/D
	is incapable of producing at a daily rate in excess of 150 mcf/D
No.	is incapable of producing at a daily rate in excess of 150 mcf/D
Date: <u>No</u>	is incapable of producing at a daily rate in excess of 150 mcf/D vember 23, 2009
Date: <u>NO</u>	is incapable of producing at a daily rate in excess of 150 mcf/D
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Date: <u>No</u>	is incapable of producing at a daily rate in excess of 150 mcf/D vember 23, 2009
Date: <u>No</u>	is incapable of producing at a daily rate in excess of 150 mcf/D
Date: <u>N</u> O	is incapable of producing at a daily rate in excess of 150 mcf/D vember 23, 2009
Date: <u>No</u>	is incapable of producing at a daily rate in excess of 150 mcf/D vember 23, 2009 Signature:

Ins

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.