KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Type lest:		u V	Chut-in									_
	en riov Iiverabi		Shut-in Pressur		Test Date:	11-0)4-08		API N	^{10. 15} –103-	-20,450 -00	<u></u>
Company							Lease C. Heim	`			. \	Vell Number #5
Monu	ımen	t R∈	sources		0 1:		TWP	l .	RNG (EA	M)		Acres Attributed
County Location				Section 19		8S		22E		40		
	venw	ortr	1 SE,	SE,SE	Reservoir	·	- 00			ering Connec	tion	
Field						McLouth				-	sion Corpor	ation
Completio						Total Depth			Packer Se	et at		
8/1/86 Casing Size		Weight		Internal Diameter		Set at		Perforations 1.050		To D' - 1056'		
4 1/2"		9.5#		Internal Diameter		1254 ¹ Set at		Perforations		To		
Tubing Size 2 3/8"			Weight 4.7#				1050'		-Pump Unit or XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
Type Com Gas	pletion	(Des	cribe)		Type Fluid Water	Production (Nil)			Pump Uni Pun			
Producing Thru (Annulus / Tubing)			% Carbon Dioxide				% Nitrogen Gas Gravity - G _g Nil					
Cas:					Nil	Pressi	ıre Taps				(Meter F	lun) (Rrever) Siz
Vertical D 117)				110000						3
Pressure	Buildur	o: SI	nut in11-	-03 ₋ 98	08_at _9	:30	TXXXXX(MA)	aken	11-04	2 0'68	3 ^{al} -10:1((AM),(PA
Well on Li	•	St	arted	19	at		(AM) (PM) T	aken		19	at	(AM) (PM
						OBSERVE	D SURFACE	DATA			Duration of Shut-	in Ho
			Circle one:	Pressure			Casin		Т	ubing		
Static / Orific		Meter or Prover Pressur		Differential	Flowing Well Head Temperature t t		Wellhead Pressure (P _w) or (P ₁) or (P _c)		Wellhead Pressure (P _w) or (P _t) or (P _c)		Duration (Hours)	Liquid Produce (Barrels)
Property	inche	es	psig	Inches H ₂ 0			psig	psia	psig	psia	24.	
Shut-In		-					150		<u></u>		24+	
Flow	· · ·					ELOW STE	REAM ATTRIE	UITES	<u></u>			
	— т					FLOW SIF		30123	 7	DEAR	VED GOR	Flowin
Plate	Plate Coefficcient (F _b) (F _p)		Circle one:	Press	1	Gravity		Tomporature		eviation RECEW		eV Fluid
			Aeter or er Pressure	Extension	Fac F	tor	Factor	"	actor F _{pv}	NOVIA	7 2008 Barrel)	Gravity G
Mcfd			psia	√P _m x H _w			F,,		PV	1104 1	7 2000	
									ļ	SOO BAIL	011178	
			l					1		VPP AAI	CHIIA	
					•		'ERABILITY)	- 14.4) -		4		² = 0.207 ² =
(P _c)² =		<u>-:</u>	(P _w)² =_	:	P _d =						. 0	T
(D.)2 (D 12	/D)² - (P ,)²	1. P ₂ - P ₂ 2	LOG of			sure Curvi e = "n"	e nx		•	Open Flow Deliverability
(P _c) ² - ((-)** (F w)*		tormula 1. or 2.			or	- " * '		Antilog	Equals R x Ant
or (P _E) ² - (P _d) ²			2. P _e ² · P _d ²	and divide	P _c ² - P _w ²		igned rd Slope		LJ		Mcfd
				divided by: $P_c^2 - P_w$	- 37.	<u> </u>						
					_							
Open Flow Mcfd @ 14.65 psia			Deliverabili	eliverability Mcfd @ 14.65 psia								
Open Flo	undere	inned	authority on			ates that he	is duly authori	ized to m	ake the ab	ove report an	d that he has know	wledge of the fa
				is true and con			13th	day		November 1		, 2008 -
			Witness (if any)			_	<u> </u>	Pres	sident	Company	
			For Comp	nission			-	 		Ch	ecked by	

l ded	clare under penalty or perjury under the laws of the state of Kansas that I am authorized to reques
and that	status under Rule K.A.R. 82-3-304 on behalf of the operator Monument Resources, Inc.
the best	the foregoing information and statements contained on this application form are true and correct to
tion and	of my knowledge and belief based upon gas production records and records of equipment installa
	or of type completion or upon use of the gas well herein named.
I here	eby request a permanent exemption from open flow testing for theC Heim #5
gas well o	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
	is incapable of producing at a daily rate in excess of 150 mcf/D
Date: No	ovember 13, 2008
-	
	Simon M What
	Signature: U. Houst
	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.