KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

		2 数 型								Kans	Ason Ason on
		One l	K Point Si	ABILIZE	D OP	ORATION EN FLOV	v or D	ELIVE	ON RABILITY	TEST $c_{\mathcal{O}_{\mathcal{N}_{\mathbb{S}_{>}}}}$	PEC 10 2009
Type Test:				. (See Instru	ictions on Rev	rerse Side)				
_	en Flow iverabilty	X Shut-in Pressur		Test Date:	11-1	0-09		API f	No. 15-103-	20,450 -	CARCANON CONTRACTOR
Company						Lease					Vell Number #5
Monu	ment	Resources				C. Hei	m.	RNG (E/	W)		cres Attributed
County T.eas	venwor	Location th SE,	SE,SE	Section 19		8S		221	<u> </u>		40
Field				Reservoir		1_			ering Connect	^{ion} ion Corpor	ation
_				Upper I				Packer S		TOIT COTPORT	a cross
Completio 8/1,				1100'	Total Dep					То	, <u>.</u>
Casing Si	ze /2"	Weight 9.5#		Internal D	iameter	Set a 1254	ļ * .			8,° - 1056'	
Tubing Siz	ze /8"	Weight 4.7#		Internal D		Set a 1.05() 1		ations	To	
Type Com Gas		Describe)		Type Fluid Water		on		Pump Un Pur		Prioriogenia Yes /:	
		nnulus / Tubing)		% Carbon Nil	Dioxide			% Nitrogo Ni		Gas Gra	vity - G _g
Vertical D	epth(H)		<u> </u>		Pres	ssure Taps				(Meter R	un) (<u>Rreve</u> r) Size 3
1056	6'	11_0	9 204	na . 9	•30	(AM) (AS)	Taken	11–10	2090	9_ at 10:15	(AM) {BM}
Pressure	•	Shut in 11-0								at	
Well on Li	ine:	Started								Duration of Shut-i	
		Circle one:	Pressure		1	VED SURFAC	sing	ı	Tubing		
Static / Dynamic Property	Orifice Size inches	Meter or Prover Pressur	1 ' 1	Flowing Temperature	Well Head Temperature t	(P _w) or (I	Pressure	Wellhead Pressure (P _w) or (P _t) or (P _c) psig psia		Duration (Hours)	Liquid Produced (Barrels)
Shut-In		psig	Inches H ₂ 0							24+	
Flow		· · · · · · ·									
FIOW	L	<u> </u>		<u> </u>	FLOW S	TREAM ATT	RIBUTES				
Plate Coeffied (F _b) (F	ient ,)	Circle one: Meter or Prover Pressure psia Prices Extension P_m x H_m		Gravity Factor F _e		Flowing D Temperature Factor F ₁₁		Deviation Metered Flow Factor R F _{pv} (McId)		GOR (Cubic Fe Barrel)	i Graviiv
Mofd		paia .									
				(OPEN FL	.OW) (DE	LIVERABILIT					² = 0.207 ² =
(P _e)2 =			: Choose formula 1 or :				(P _c - 14.4)			(' 0'	Open Flow
(P _c) ² - (P _a) ² or (P _c) ² - (P _d) ²				LOG of formula 1. or 2. and divide P2-P2		Backpressure Cu Slope = "n" or Assigned Standard Slop		n x LOG		Antilog	Deliverability Equals R x Antilog Mctd
			divided by: P.2 - P.	2 by:							
											<u></u>
Open Flo			Mcfd @ 14.			Delivera				McId @ 14.65 psi	
The	undersig	ned authority, on	behalf of the (Company, st	ates that t	ne is duly auth	orized to n	NO	bove report an	d that he has know	wledge of the facts
	,					_		(1)		Company	
		Witness	(if any)					Pre	sident	acked by	
		For Com	mission						Ch	ecked by	

I declare under penalty or perju	ry under the laws of the state of Kansas that I am authorized to request									
exempt status under Hule K.A.R. 82-3	3-304 on behalf of the operator <u>Monument</u> Resources, Inc.									
and that the foregoing information a	nd 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 upo	on use of the gas well herein named.									
	mption from open flow testing for the <u>C. Heim #5</u>									
gas well on the grounds that said we	il:									
(Check one)										
is a coalbed meth	ane producer									
is cycled on plung	er lift due to water									
is a source of natu	ral 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 mcf/D										
Date: November 23, 2009										
	Signature: Old Fourth									
	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.