Kansas Corporation Commission ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				. (See Instru	ctions on Reve	erse Side)						
Ор			Shut-ir Pressur		Test Date	12-	22-05		API N	lo. ¹⁵ –103–	20,450 -		٥	
Company	,						Lease					Vell Nu	mber	
		: Re	esources	, Inc.		·	C. Heir	<u>n'</u>				#5		
County Location			Section TWP				RNG (EA		Acres Attributed 40					
Lear	venw	orth	n SE,	SE,SE	19		8S		Cas Gath	ering Connec		40		
Field					Reservoir Upper		n				ion Corpor	atio	n	
_						Total Dept			Packer Se		<u> </u>			
Completion Date 8/1/86			1100'	<u></u>	Set at	Perforations			То					
Casing Size Weight 4 1/2" 9.5#				_,		1254		Perforations		50' - 1056'				
Tubing Size Weight 2 3/8" 4.7#			Internal Diameter Set at 1050			1	Olorano							
Type Com Gas	•	(Des	cribe)		Type Fluid Production Water (Nil)				Pump Unit or XIAVAING/PIDOGEO Yes / XIX Pump				<u> </u>	
Producing Thru (Annulus / Tubing)				% Carbon Dioxide Nil				% Nitroge Nil	Gas Gra	Gas Gravity - G				
Vertical D	epth(H)				Pres	sure Taps		_,		(Meter F	lun) (Br 3	ewer) Size	
- <u> </u>			1.	2_21 20	05	8.30	(000) (200)	Takan	12-22	2 <u>Q</u> 0	5 at 9:30)(AM) (ŽŽ)	
Pressure Well on L	•		hut in1								at			
							ED SURFACE				Duration of Shut-i	24		
	Γ	Т	Circle one:	Pressure		T	Casi		T	ubing	Duration			
Static / Dynamic Property	Orifice Meter or Different Size Prover Pressure in (h)		Differential in (h)	t t		e (P _w) or (P	Wellhead Pressure (Pw) or (Pt) or (Pc)		Wellhead Pressure (P _w) or (P _t) or (P _c)			Liquid Produced (Barrels)		
Shut-In		_	psig	Inches H ₂ 0			psig 80	psia	psig	psia	24			
Flow			•											
	<u> </u>			,	l	FLOW ST	REAM ATTRI	BUTES					,	
			Circle one:	D			Flowing	Do	riation	Metered Flow	GOR		Flowing	
Plate Coefficient (F _b) (F _p)		Meter or Prover Pressure		Press Extension	Gra	-	Temperature	1	actor	R	(Cubic Fe	et/ !	Fluid Gravity	
				√ P _m x H _w	F		Factor F _{ii}	'	Pv	(Mcfd)	Barrel)		G _m	
Mefe	<u> </u>		psia				- 11	-						
													L	
				 "	·		VERABILITY		_ATIONS - 14.4 =	:	•	² = 0.2	207	
$(P_e)^2 = $		<u>=:</u>		Choose formula 1 or 2	P _a =							T	non Claw	
(P _e) ² - ((P.)2	(P	_)2 - (P)2	1. P _c ² · P _s ²	LOG of		Slop	ssure Curv oe = "n"	n x i	LOG	A 4:6	1	pen Flow diverability	
or (P _E) ² - (P _d) ²				2. P ₂ - P _d 2	2 P2-P2 1. or 2.		or		" * 200		Antilog	Equa	Equals R x Antilog	
(P _e)²-((P _d) ²			divided by: P.2 - P.	and divide by:	P ₂ - P ₃ 2		ard Slope		<u> </u>		ļ	Mcfd	
												<u> </u>		
Open Flow Mcfd @ 14.65 psia						Deliverabi	Deliverability Mcfd @ 14.65 psia							
The	unders	igned	authority, or	behalf of the C	Company, sta	ates that he	is duly autho	rized to m	ake the ab	ove report and	that he has know	vledge	of the facts	
				is true and cor	rect. Execut	CEIVE	D 301	th day		ecember	#		0'95	
			Witness	if any)	JAN KCC	0 3 20	96		4		Company			
					KCC	WICH	ITA ·		Pres	sident	ocked by			
			For Com	mission	-		• 6 🗥			Che	onou uy			

exempt status under Rule K.A.R. 82	rjury under the laws of the state of Kansas that I am authorized to request 2-3-304 on behalf of the operator <u>Monument Resources</u> , Inc.
and that the foregoing information	and statements contained on this application form are true and correct to
the best of my knowledge and beli	ief based upon gas production records and records of equipment installa-
tion and/or of type completion or u	ipon use of the gas well herein named.
I hereby request a permanent e	xemption from open flow testing for the <u>C. Heim</u> #5
gas well on the grounds that said v	well:
(Charles are)	•
(Check one)	
is a coalbed me	·
	nger lift due to water
is a source of fig	atural gas for injection into an oil reservoir undergoing ER
is incanable of n	the present time; KCC approval Docket No
No modpable of p	producing at a daily rate in excess of 150 mcf/D
D. Dorambara 20. ooo-	
Date: December 30, 2005	
	Signature: (12/ tous)
	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.