Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Tes	st:				(See Instruc	ctions on Re	everse Side	?)			
	pen Flov eliverabi		t-in ssure	Test Date	e: 10	-29-08		API	No. 15 -10	3-21,096-0	00 -00
Company		esources, li	nc.			Lease C. Hei	m		13. 14 2.14	14	Well Number
County Location Leavenworth NE,SE,SE			Section 24		TWP 8S		RNG (E/W)		Acres Attributed 40		
Field			•	Reservoi McLou	r ith/Burges	ss			hering Conn Transmiss		
Completi				Plug Bad	k Total Dept	h	,	Packer S	Set at		
Casing Size 4 1/2"			Weight 9.5#		Internal Diameter		Set at 1288'		rations O'	то 1224'	
Tubing S	Tubing Size Weight 2.3/8" 4.7#		ght	Internal Diameter		Set at 1258'		Perforations		То	
	npletion	(Describe)			id Production (Nil)			Pump Ur		g Plunger? Yes	/ No
		Annulus / Tubir	ng)		n Dioxide		<u></u>	% Nitrog		Gas Gr	ravity - G
Vertical D	···				Press	ure Taps				(Meter I	Run) (Prover) Size
1224'	Buildun	: Shut in	10-28 20	 §∩Ωat	10.05	(AM) (PM)			20		:55 (AM) (PM)
Well on L) at	
					OBSERVE	D SURFAC	E DATA			Duration of Shut-	in Hours
Static / Orifice Dynamic Size Property inches		Meter o	r Differential	Flowing Temperature	Well Head Temperature I	Casing Wellhead Pressure (P_w) or (P_l) or (P_c)		Tubing Wellhead Pressure (P _w) or (P _l) or (P _c) psig psia		Duration (Hours)	Liquid Produced (Barrels)
Shut-In	- -					35				24+	
Flow					51 CW 077		IDIOTEO				1
Plate		Circle one:	Dress		l'	Flowing					Flowing
Coeffied (F _b) (F Mold	ient	Meter or Prover Pressure psia	Press Extension Š P _m x H _w	Grav Fac	tor T	Factor	Fa	iation ctor	RECENTATION 17	Cubic Fe Barrel)	et/ Fluid
		. 2	· ·	(OPEN FL	DW) (DELIV	ERABILITY	CALCUL	ATIONS (CC WIC	HITA	
(P _c) ² =		: (P _w) ²	=:	P _d =			' ' _c - 14.4) +		:	(P _a);	2 = 0.207 2 =
(P _e) ² - (F	*	(P _x)" - (P _x)"	Choose formula 1 or 2 1. $P_{r}^{2}-P_{s}^{2}$ 2. $P_{c}^{2}-P_{d}^{2}$ divided by: $P_{c}^{2}-P_{w}^{2}$	LOG of formula 1, or 2, and divide	P _c ² -P _w ²	Sion	ssure Curve be = "n" or signed ard Slope	n x L	ов	Antilog	Open Flow Deliverability Equals R x Antilog Mcfd
 											
Open Flow	· · · · · ·		Mcfd @ 14.6	5 neia		Deliverabili				14.6d @ 44.05	
		ned authority, o			es that he is			ke the abo		Mcfd @ 14.65 psia	edge of the facts
			t is true and com				day of		rember HH	aust)	2008
		Witness	(if any)					Presid		Company	· .
		For Con	nmission		·			- TCSTC		ked by	

	jury under the laws of the state of Kansas that I am authorized to request
	2-3-304 on behalf of the operator Monument Resources, Inc.
	and statements contained on this application form are true and correct to
	lief based upon gas production records and records of equipment installa-
**	upon use of the gas well herein named.
	exemption from open flow testing for the C. Heim #14
gas well on the grounds that said	well:
(Check one)	
· .	ethane producer
<u></u>	unger lift due to water
	natural gas for injection into an oil reservoir undergoing ER
<u></u>	at the present time; KCC approval Docket No.
	producing at a daily rate in excess of 150 mcf/D
- 	
Date: November 13, 20	08
Date	
•	
	ρ
•	and the
	Signature: Off Fous
e en êt e lipper ve t	Title: President

Instructions:

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.