KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	st:				(See Ins	structions on R	everse Side	<i>=)</i>				
	pen Flo eliyerab	VI SIII	ut-in essure	Test Dat	e: 1	1-9-00		API	No. 15 _	103-20,4	50-	<i>00-0</i> 0
Compan	y					Lease					Well I	Number
	ımen		cces, Inc	·		C. I	Heim					#5
County	70 D L I		ation	Section 19		TWP 8S		RNG (E	/W)		Acres	Attributed 40
Field	/enw	orth SI	E,SE,SE	Reservoi	r	0.5			hering Conne			40
	-					urgess				ssion Co	rp.	
Completi				Plug Bad	k Total D	Pepth		Packer S	Set at			
8-1-				1254'								
Casing Size Weight 9.5#			Internai [Diameter		Set at 1 2 5 4		rations 1	™ 1166' - 1174'			
Tubing S		Wei		Internal [Diameter			Perfo	rations	То		
2 3/		4.7	7 #			119	0'			-		
Type Cor	npletion	(Describe)		Type Flui				, Pump Ur	nit or Traveling	Plunger? Yes	/-No-	
Gas.	a Thru (Annulus / Tubin	(a)	Water % Carbon				% Nitrog		ump Gas G	con city c	
Casi	•	, amaido , rabin	•	Nil	DIOXIGE	•		Nil	511	Gas G	avily -	
Vertical D				1411	Pr	essure Taps	<u> </u>	1111		(Meter	Run) (Prover) Size
1174	ļ '											3"
Pressure	Buildup	: Shut in1	1-8-20019	at 7_	:50	(AM) (PM)	Taken 1	1-9-2	2000 +9	at 8:0	0	(AM) (PM)
Well on L			19									
				.,	OBSE	RVED SURFAC	E DATA			Duration of Shut	-in2 4 -	+ Hours
Static /	Orific	Circle one.	1 , 1033010	Flowing	Well He		sing	1	ubing		T	
Dynamic Property	Size inche	Prover Pres		Differential in (h) Flowing Temperature Temperature (P _w) or (P ₁) or (P _c) Wellhead Pressure (P _w) or (P ₁) or (P _c)		Duration (Hours)						
rioperty	mone	psig	Inches H ₂ 0	·		psig	psia	psig	psia			,
Shut-In						- 10				24		
Flow												
<u> </u>					FLOWS	STREAM ATTR	IBUTES				J	
Plate		Circle one:	Press			Flowing						Flowing
Coeffieci	ent	Meter or	Extension	Grav Fact	· 1	Temperature		ation	Metered Flow R	GOR (Cubic Fe	et/	Fluid
(F₅) (F₅ Mcfd		Prover Pressure psia	√ P _m x H _w	F,		Factor F _{tt}		pv	(Mcfd)	Barrel)		Gravity G _m
												· m
-			<u> </u>	,	1.							
(D.)2				•		LIVERABILITY	•			u	2 = 0.3	207
(P _c) ² =		: (P _w) ² :	Choose formula 1 or 2:	P _d = .		%(F	P _c - 14.4) +	14.4 =	 :	(P _d)	° =	
(P _c)² - (F		(P _c) ² - (P _w) ²	1. P _c ² -P _a ²	LOG of			ssure Curve be = "n"			REC	FIVE	pen Flow
or $(P_c)^2 - (P_d)^2$			2. P _c ² -P _d ²	formula 1. or 2. and divide P 2 - P		or		n x LOG		STATE CORPORATION COMMISSION		
			divided by: Pc2 - Pw2	by:	°		ard Slope					Mcfd
										DEC	11	2000
											ATION	DIVICION
Open Flow	,		Mcfd @ 14.65	psia		Deliverabil	itv			CONSERV Icid @ 14.69 DSi	anun Ita, Ka	DIVISION Insas
· · · · · · · · · · · · · · · · · · ·				<u> </u>		*						
i ne ui	naersigr	ned authority, or	behalf of the Co	mpany, stat	es that h				ve report and	that he has know	٠.	
stated there	ein, and	that said report	is true and correc	t. Execute	d this the	<u> 1st</u>	day of	De	cember	A	<u> </u>	13 <u>000</u> .
								1 Lf	Fau	\mathcal{A}		
		Witness	(if any)				A.G.	Fous	t - Pre	ere i dent	-	
		For Com	mission				<u> </u>	·	Check	ed by		

•	 .
I dec	lare under penalty or perjury under the laws of the state of Kansas that I am authorized to request
exempt st	tatus under Rule K.A.R. 82-3-304 on behalf of the operator <u>Monument Resources</u> , Inc.
and that t	the foregoing information and statements contained on this application form are true and correct to
the best of	of my knowledge and belief based upon gas production records and records of equipment installa-
tion and/o	or of type completion or upon use of the gas well herein named.
l here	by request a permanent exemption from open flow testing for theC. Heim #5
gas well	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 mcf/D
	·
Date:	December 1, 2000
*	a let fair to
	Signature:
	Title: President
emily () To the	
uctions:	All police groundly growths and leading the second
ucuons:	All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well need the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement pro-
and the second s	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 mini of 24 hours shut-in/buildup time and shall be reported on the front side of this form under "observed surface of

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.

Shut-in pressure shall thereafter be reported yearly in the same manner.