Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

RECEIVED

JAN 1 2 2004

Type Test:	:			(See Instructio	ons on Rever	se Side)			•	JAN 1 2 2004
Оре		X Shut-i Pressu		Test Date:	12-	17-03		API N	15 -103-	20,818 -KC	C WICHIT
Company						Lease					rell Number 10
County	ument venwo:	Resource Locat		Section 19		C. Heim TWP 8S		RNG (E/M	')		cres Attributed
Field	verwo.		211/212	Reservoir	th/Burge	ess		Gas Gathe	ring Connection	on Corpor	ation
Completic	on Date 0/87			Plug Back 1272	Total Depth			Packer Se 1084			
Casing Si 4 1	ze	Weigh		Internal D	ameter	Set at	72'	Pertora 1180	tions ' - 1186	To and 1068	' - 1074'
Tubing Siz	ze /8"	Weigl	nt 7#	Internal D	ameter	Set at	.90'	Perfora		То	
Type Completion (Describe) Gas			Type Fluid Production Nil				Pump Unit oxtravargerrager Yes / No. Pump				
roducing	g Thru (A	nnulus / Tubing)	% Carbon	Dioxide			% Nitroger	1	Gas Gra	vity - G _g
Vertical D		<u></u>			Pressur	re Taps	<u> </u>			(Meter R	un) (KONONOM) Size
118	16'	1	2.16 200	12	9 00	AAANSTORTUT	1	12-17	2003	at 9:30	(AM)X(XXX)
Pressure Well on L		Shut in	<u>2-16 </u>	93at 9at	9_00	(AM) (PM) Та	aken		19 _	at	(AM) (PM)
					OBSERVE	SURFACE	DATA			uration of Shut-i	n 24 Hours
Static / Dynamic	tic / Orifice Meter or Different Amic Size Prover Pressure in (h)			Flowing Well Head Temperature		Casing Wellhead Pressure (P _w) or (P ₁) or (P _c)		Tubing Wellhead Pressure (P _w) or (P _t) or (P _c) psig psia		Duration Lie (Hours)	Liquid Produced (Barrels)
Property Shut-In		psig	Inches H ₂ 0			15 -	psia	psig 	psia	24	
Flow											
					FLOW STR	EAM ATTRIE	UTES		•		
Plate Coeffice (F _b) (F	cient F _p)	Circle one: Meter or Prover Pressure psia	Press Extension √P _m x H _w	Gra Fac	tor "	Flowing emperature Factor F _{II}	F	viation actor F _{pv}	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	et/ Flowing Fluid Gravity G_m
							241 211	ATIONS			
		(D.).		•		ERABILITY)		+ 14.4 =	:	(P _a)	2 = 0.207 2 =
$(P_c)^2 = {(P_c)^2 \cdot (P_o)^2}$ $(P_c)^2 \cdot (P_d)^2$		$ (P_{e})^{2} = $		LOG of formula 1. or 2. and divide p 2. p 2		Backpressure Curve Slope = "n" or Assigned Standard Slope			.06 [] 20.	Antilog De	Open Flow Deliverability Equals R x Antilog McId
			, ,								
Open Flow Mcfd @ 14.6			.65 psia	5 psia Deliverability			Mcfd @ 14.65 psia				
The	undersi			Company, st		s duly authori 8th	ized to n	Т-	ove report and	that he has know	viedge of the facts
		Witne	ss (if any)			_	I	reside		Company	
		For C	mmission			-				ked by	

l de	eclare under penalty or perjury under the laws of the sta	ate of Kansas that I am authorized to request
exempt	status under Rule K.A.R. 82-3-304 on behalf of the operation	tor Monument Resources Inc
and that	t the foregoing information and statements contained or	n this application form are true and correct to
the best	of my knowledge and belief based upon gas productio	on records and records of equipment installa
tion and	or of type completion or upon use of the gas well herei	in named.
iher	eby request a permanent exemption from open flow testing	ng for the C Heim #10
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 appro	oval Docket No
•	X is incapable of producing at a daily rate in exc	cess of 150 mcf/D
Date: Jar	nuary 8, 2004	
		//
	Signature:	Prust
	Title: Preside	nt

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.