KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	it:						(See Instruc	ctions on R	everse Sid	le)						
V 0	pen Fl	ΟW				T 8-3										
Deliverability							Test Date: 10/24/10				API No. 15 15-151-21338 400-00					
Compan	у							Lease			7 101-2100					
Petrole	um	Prop	erty Sen	vice	s, Inc.			McGu	ire				1	Well N	umoer	
County Location Pratt S/2 SE SE				Section 30		TWP 29S			RNG (E/W) 11W			Acres Attributed				
Field Unnam	ned					Reservoi Indian				Gas Ga Lume	thering Conr	ection				
Completion Date						Plug Back Total Depth			Packer Set at							
08/01/84 Casing Size Weight					3823 Internal Diameter S			None Perforations				,				
4.5 10.5			4"	Diamelei		Set at 3866		2749			то 2775					
Tubing S 2.375	ubing Size Weight			Internal I	Diameter	Set at 2760		Perforations			То					
Type Cor					******	• • •	d Productio	ก			Init or Traveling	Plunger	? Yes	/ No		
Single (Water				Yes			****			
Producing Thru (Annulus / Tubing) Casing						% Carbon Dioxide 0.381				% Nitrogen 6.919				Gas Gravity - G		
Vertical D	epih(H)				0.30		sure Taps		0.91	<u> </u>		(Meter	Bun) (P	rover) Size	
3860						···		ge Tap					3"	, (F	.0401, 0128	
Pressure	Builde	ıp:	Shut in	0/2	242	0 10 at _	8:00	(AM) (ASM)	Taken	10/25	20	10 at_	8:00		(AM) (Pobl)x	
Well on L	.ine.:		Started		2	0 at		(AM) (PM)	Taken		20	a1 _		······································	(AM) (PM)	
							OBSERVE				~					
Static / O		ffice Circle no		11000010		Flowing	Well Head	D SURFAC	E DATA	Tubing		Duration of Shut-		-in 24 Hours		
Dynamic	Si	20	Meter Provor Prassuro		Differential in	Temperature	Temperature	Wellhead Pressure (P _a) or (P ₁) or (P ₂)		Wellha	ad Pressure		Duration (Hours)		Liquid Preduced (Barrels)	
Property	(INCI	nches) psig (P				1	1	psig psi		psig.	or (P _t) or (P _c)	(FIDURA)		(cinters)		
Shut-In				ĺ				85	99.4			24				
Flow						****	,		~					 		
							FLOW STR	EAM ATTR	IBUTES	-l		···		1		
Plate			Ciacle onn.	Т	Press	5]	Flowing				1		 ,		
Coeffictient (F _p) (F _p) Mc(d		Aleter or Prover Pressure pala			Extension P _m xh	Fact	Gravity Factor T		Fa	riation actor - - -	Melared Flow R (McId)		GOR (Cubic Fael/ Barrel)		Flowing Fluid Gravity G	
						(OPEN FL	OW) (DELIV	ERABILITY) CALCUL	ATIONS	<u> </u>			···		
(P _E)2 =		_:	(P _w) ² :	=	:	P _a =			⁹ e - 14.4) +		:		(P _a) (P _a)	2 = 0.2 2 =	U/	
(P _{.c})*• (F	٠,١2	(P	₂)² • (P _{.m})²		se lumu'a 1 or 2:	LDG of	ΓT		ssure Curve		77				en Flow	
(P _e)*+(P _e)*		's' \'m'		2. P. P.		formula 1, or 2.		Slope = "n"		_ n x LOG		Antilog		Deliverability		
(P _e)·· (P _a)·					naty: P. ? - P. ?	ลกต่ divide by:	and divide p : p :		Assigned Standard Slope						Equals R x Antilog (Mcfd)	
					<u></u>					1						
•							····			+		·				
Open Flov	v			- <u>-</u> 1	Mcfd @ 14.6	55 osia		Deliverab	ility			Mcfd @ 1	d SE pri			
The u	nders	ioned	authority o					***************************************			T					
								_	ATH	nake th	ne above repo NOVEME	rt and tha RFR	i he ha			
ne iacis si	ared !	187elf	i, and that s	ald n	eport is true	and correct	. Executed	this the	'''/ /		. 10 V LIVIL			, 2	10	
				_				7	((<i>(</i>							
		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Witness	if any)	1			-		1	For C	ompany				
· · · · · · · · · · · · · · · · · · ·			For Carne	nission	1		· · · · · · · · · · · · · · · · · · ·	-			Chan	kod by			F CEN /C	
											Crisc	-ou oy		7 1	-OCIAE	

KCC WICHITA

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	of perjury under the laws of the state of Kansas that I am authorized to request A.R. 82-3-304 on behalf of the operator Petroleum Property Services, Inc.
	sure information and statements contained on this application form are true and
	owledge and belief based upon available production summaries and lease records
	d/or upon type of completion or upon use being made of the gas well herein named.
	year exemption from open flow testing for the McGuire #1
gas well on the grounds tha	-
(Check one)	
is a coall	ped methane producer
is cycled	on plunger lift due to water
is a sour	ce of natural gas for injection into an oil reservoir undergoing ER
is on vac	uum at the present time; KCC approval Docket No
is not ca	pable of producing at a dally rate in excess of 250 mcf/D
	to the best of my ability any and all supporting documents deemed by Commission
staff as necessary to corrot	porate this claim for exemption from testing.
11/04/10	
Date: 11/24/10	<u> </u>
	Signature:
	Title: President
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Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.