KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	st:						(See Instru	ictions on A	leverse Side))				
□ ∘	pen Fl	w				Tool Ool				4.51	N= 46			
□ D	elivera	bilty				Test Dat	e:			API	No. 15	15-204	24-0	∞-U
Compan	•				<u>-</u>	•		Lease			<u> </u>	<u> </u>	Well N	
	Ka	ise	r Franc		Dil Com			McGe	e	 			2	
County	So	war	Loca P	tion		Section 18	1	TWP		RNG (E	/W)	•	Acres A	Attributed
Field		Wall				Reservo	ir	33S		Gas Gati	hering Conne	ction		
	Sh	uck				Morro					Anadark			
Completi		e /3/	70			Plug Bac	k Total Dep	th	· · · · · · · · · · · · · · · · · · ·	Packer S				
Casing S		/ 3/	Weig	ht		Internal I	6230 Diameter	Set	at .	Podo	-ations	То		
· ·	4.	5).5			052	62:		Pello	rations 59		5938	?
Tubing S	ize		Weig	ht		Internal (Diameter	Set		Perfo	rations	То	<u>, , , , , , , , , , , , , , , , , , , </u>	
		375		<u>.7 </u>	<u></u>		195	593	18	·				
Type Cor	npletio Na le		scribe)			Type Flu	id Production	n		Pump Un	it or Traveling	Plunger? Yes	(No)	
			ulus / Tubing	3)		% Carbo	n Dioxide		****	% Nitroge		Gas G	ravity - 0	
١		oing	ſ					· .						•
Vertical C	Depth(F 592							ure Taps		·		(Meter	Run) (P	rover) Size
				.7.	.,	·		lange	 ,	· · · ·	,	·	<u> </u>	
Pressure	Buildu	p: ``\$	ihut in	1/28	19	at		. (AM) (PM)	Taken	9/29,	<i>[]D</i>	at	((AM) (PM)
Well on L	.ine:	s	tarted		19	at		(AM) (PM)	Taken		19	at	(AM) (PM)
·····						<u></u>	OBSERVE	ED SURFAC	E DATA			Duration of Shul		Hours
Static /	Orifi	ce l	Circle one:		Pressure	Flowing	Well Head	1	sing.	T	ubing	Duration of Silut		nours
Dynamic	Siz	9	Meter or Prover Press		Differential in (h)	Temperature	Temperature	ł ŀ	Pressure Pressure		ad Pressure (P ₁) or (P _c)	Ouration (Hours)		d Produced Barrels)
Property	inch	es	psig	lr	nches H ₂ 0	t .	t	psig	psia	psig	psia	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	Jameis
Shut-In										10		24		
Flow							i i			<u></u>	1	<u> </u>		
		1		····		, , , , , , , , , , , , , , , , , , ,	FLOW STE	EAM ATT	RIBUTES	······································				i
Plate	i		Circle one:		Press	Con		Flowing	<u> </u>				 .	Flowing
Coeffieci			Meter or er Pressure		Extension	Grav Fac	tor	Temperature	Devi		Metered Flow	GOR (Cubic Fo	eet/	Fluid
(F _e) (F _e Mcfd		7101	psia	1	P _m x H _y	F	, .	Factor F _{rt}	F,	,•	(Mcfd)	Barrel)	Gravity G_
	Ì						· · · · · · · ·						.	· · · · · ·
	!	<u>.</u> .	 .			1	<u> </u>						· · · · · · ·	
'D \2			/D \2				OW) (DELIV		-				$r^2 = 0.2$	07
(P _c)² =	:	<u>-</u> :	(P _w) ² =		formula 1 or 2:	P _a =		7	P _c - 14.4) +	14.4 =	 :	(P _a) ² =	
(P _c)² - (F		(P.)² · (P_)²		P. P.	LOG of			essure Curve pe = "n"	nxL			1 '	en Flow
or (P _e)2- (F	-)2		1	2.	P. 2 - P. 2	formula 1. or 2. and divide		1	orssigned	" ^ -		Antilog	,	iverability s R x Antilog
	·			divided 8	by: P.2.P.2	by:	P,2 . P,2		dard Slope		إلاا			Mcfd
													1	
Open Flov	v			Мс	id @ 14.65	psia		Deliverab	ility	<u> </u>	· N	Acfd @ 14.65 psi	a	I
The u	ndersi	ned	authority, on	behal	If of the Co	mpany, sta	tes that he is	s duly autho	rized to mal	ke the abo	ve report and	that he has know	viedge a	f the facts
			said report					18	day of	A.1.	venber			192010
			•						1	Jan-	t mis	<u> </u>		~~n
			Witness (if any)				÷. •	//	<u> </u>	For	ompany	KE	CEIVED
								_			/		NU	<u>/ 2 2 2010</u>
			For Comm	nission		-		•			Chec	ked by	-110	

I declare under penalty or exempt status under Rule K.A.I	perjury under the laws of the s	tate of Kansas that I rator <u>Kaiser Fra</u>	am authorized to	request
and that the foregoing informa	tion and statements contained belief based upon gas produc	on this application fo	orm are true and c	correct to
	or upon use of the gas well he			
	ent exemption from open flow tes		2	
gas well on the grounds that s				
(Check one)				
is a coalbe	d methane producer		· .	•
is cycled o	n plunger lift due to water			
is a source	of natural gas for injection into	an oil reservoir unde	ergoing ER	
<u></u>	of natural gas for injection into		ergoing ER	:
is on vacu		proval Docket No		<u></u>
is on vacu	im at the present time; KCC ar	proval Docket No		
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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.