## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(See Instru	ctions on Rev	rerse Side	9)					
□ Оре	n Flow			<b>.</b>		•					-		
Deli	verabilty			Test Da	les			AF	PI No. 15 1.7	5-2155	: <b>7</b> -C	D-00	
mpany	Kaise	r Franci	s Oil Com	many		Lease Bru	nor			J &133		lumber	
ounty		Locati	<del></del>	Section		TWP	IICT	RNG (	F/W)		<del></del>	Attributed	
Seward		18		33S		RNG (E/W) 31W		•	ACIOS	Attributed			
eid	Hugota	on		Reservo	cil Grou	)P		Gas Ga	thering Connec	tion			
mpletion				Plug Bad	k Total Dept			Packer			<del></del>	<del></del>	
-1 01	8/20/				2798	<del></del>			519	·			
Casing Size Weight 4.5 /0.5		Internal Diameter 4.052		Set at 2849		Perforations		560 To 2644		U			
ubing Size Weight		Internal Diameter		Set at		Perf	න්ථ orations	<i>1ου</i> το	×6 /	<u> </u>			
2.375 4.7 ype Completion (Describe)		1.995		2519		<del></del>							
	nale	escribe)		Type Flu	id Production			Pump U	Init or Traveling	Plunger? Yes	/No)		
•	Thru (Ann Lbiria	rulus / Tubing)	•	% Carbo	n Dioxide	*	<del></del>	% Nitro	gen	Gas G	ravity -	G,	
rtical Dep	oth(H)			<del></del>	Pressu	ure Taps	<del></del>		<del></del>	(Meter	Run) (F	rover) Size	
2	602		<del> </del>	· · · · · · · · · · · · · · · · · · ·		ange		······································			2		
ssure Bi	uildup;	Shut in <u>5</u>	<i>18/10</i> 18	)at		(AM) (PM) 1	aken	5/19/	19:	at		(AM) (PM)	
li on Line	ə: Ş	Started	19	)at	···	(AM) (PM) T	aken		19 .	at		(AM) (PM)	
			· · · · · · · · · · · · · · · · · · ·	····							<del></del>		
Circle one: Prastura		Pressure	OBSERVED SURFACE DATA  Casing				· ·	Tubing	Duration of Shu	uration of Shut-in Hou			
atic / samic	Orifice Size	Meter or Prover Pressur	Differential	Flowing Temperature	Well Head Temperature	Mallhand Sunanum		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> ) pelg pela		Ouration:		Liquid Produced	
perty	inches	psig	Inches H <sub>2</sub> 0	t	t					(Hours)	(Barrels)		
ut-In		1						60		24		<del>'</del>	
low								00			+	•	
					FLOW STR	EAM ATTRIE	UTES				<u> </u>		
Plate Circle one: coefficient Meter or (F <sub>a</sub> ) (F <sub>p</sub> ) Prover Pressure		Press			Flowing		viation Metered Flow		GOR		Flowing		
		1	Extension	Extension Fa		emperature Factor	Fee	tor R		(Cubic F	eet/	V Fluid Gravity	
Mcfd		p <b>s</b> ia	√P <sub>m</sub> ×H <sub>w</sub>	F,		·F <sub>ii</sub>		F <sub>sv</sub> (Mcfd)		Sarrel	G,		
					·	· ·		<del></del>				<u> </u>	
² =		/D \2				ERABILITY)					)² = 0.2	:07	
<del></del>	<del></del> -	(P <sub>w</sub> ) <sup>2</sup> =_	hoose formula 1 or 2:	P <sub>a</sub> =	<u>*</u>	<del></del>	- 14.4) +	14.4 =		(P <sub>d</sub>	)² <b>=</b>		
		(P_)2 - (P_)2	1. P. P. P.	LOG of		Backpressur Slope =				A artia a	Open Flow Deliverability		
)=- (P <sub>4</sub> )=			2. P <sub>e</sub> z-P <sub>e</sub> z moded by: P <sub>e</sub> z-P <sub>e</sub> z			Assigned Standard Slope						s R x Antilog Mcfd	
			Mode oy. 1 c. 1 w.		<u> </u>	i outside:	- Grope			·····	+		
	-			i.	· · · · · · · · · · · · · · · · · · ·	i i					1		
en Flow Mcfd © 14			Mcfd @ 14.6	85 psia:		Deliverability		Mcfd <b>©</b> 14.65 psia					
The und	ersigned	authority, on t	ehalf of the Co	mpany, sta	tes that he is	duly authoriz	ed to ma	ke the ab	ove report and t	hat he has know	wiedge (	of the facts	
			true and corre	•		18			vember				
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		Witness (if	any)		·.			some	47 / /// Før Co	moany		OV 2 2	
			**						~7	· · · · · · · · · · · · · · · · · · ·	· 1/	MA C Z	
		For Commi	ssion			<del></del>			Check	ed by	KC	CWIC	

		<b>™</b> c			
I declare under penalty or perjury und	ler the laws of the s	state of Kansas the	at I am authorize	d to request	
exempt status under Rule K.A.R. 82-3-304	on behalf of the oper	ator <u>Kaiser</u>	rancis Oil C	ompany	
and that the foregoing information and sta				•	
the best of my knowledge and belief base					
tion and/or of type completion or upon use			, ,		
I hereby request a permanent exemption	•	and the second s	Bruner 1-18		
gas well on the grounds that said well:	1				
(Check one)					
is a coalbed methane p	producer			$\mathcal{N}^{\mathcal{A}}$	
is cycled on plunger lift	due to water				
is a source of natural g	as for injection into	an oil reservoir ur	ndergoing ER		
is on vacuum at the pre				: :	
x is incapable of producir	•				
(X) to morphism of production	ig at a daily rate in	CAGGGG G. 100 IIIO		•	
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	Title:Pro	oduction Recor	ds Manager		
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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 filled 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.