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

Type Tes	it:				(See Instru	ictions on Rei	verse Side	9)					
Open Flow				Test Date:									
De	eliverabilty			Test Dat	6:			API	No. 15	5-2156	0-0	1000	
Company		r Franci	- Oil C-		<del></del>	Lease	•			<u> </u>	Well N		
County	raise	Local	s Oil Com	<del></del>	<del>-</del>	Robb:	ıns	-			3		
County	Sewaro		wswke	Section		TWP		RNG (E	/W)	•	Acres	Attributed	
Field	Seware	<u>,                                    </u>		Reservol	r	33S		31W Gas Gat	hering Conne	ection			
	Hugota	on		Cha	15e.			D	_				
Completi	on Date			Plug Bac	k Total Dept			Packer S					
	17/96		<u> </u>		2800				261	<u> </u>			
Casing S	4.5	Weigi		internal (		Set at		Perfo	rations	5C2 TO	~, ~	,	
Tubing Si			<u>.5</u>	Internal [	SQ Dismeter	285 Set at		Parto	rations	552	265	<u>6</u>	
2.3	_	4	.7		195	26		1 6110	anons	;			
Type Con	npletion (D		<del></del> :		d Production		•	Pump Ur	nit or Traveling	Plunger? Yes	D/ No		
<u>\$ii</u>	ng)e				<u> </u>								
`		nulus / Tubing	)	% Carbo	n Dioxide			% Nitrog	en	Gas	3ravity - (	3,	
Vertical D	Tubino				Press	ure Taps	· ·		<del></del> -	(Mate	r Bus\ /B	rover) Size	
_	KAN				F	lanne					1	•	
	Buildup:	Shudda 9	28/11 18			4435		9/29	/11	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<del> </del>	
			•										
Well on Li	ine:	Started	19	at	<del></del>	(AM) (PM)	Taken		19	at		(AM) (PM)	
					OBSERVE	ED SURFACE	DATA			Durantian of Ch.		Hours	
Static /	Orifice	Circle one:	Pressure			1	Casing		Tubing		ion of Shut-in		
Dynamic Size Inches		Meter of Prover Pressu	Differential	Flowing Well H Temperature Temper		Wellhead Pressure		Wellhead Pressure		Ouration		d Produced	
		psig	Inches H <sub>2</sub> 0	•	1	(P <sub>w</sub> ) or (P <sub>t</sub>	) or (P <sub>e</sub> )	(P <sub>a</sub> ) or	(P <sub>1</sub> ) or (P <sub>e</sub> )	(Hours)		Barrela),	
Shut-In								30		24			
Flow					ļ			50		<u> </u>	+		
FAW	·				<u> </u>	<u> </u>							
			<del></del>	<del></del>	FLOW STE	REAM ATTRI	BUTES						
Plate Coefficcient		Circle one: Meter or	Press Extension	Grav		Flowing De Temperature		viation Metered Flo				Flowing	
(F,) (F,		over Pressure	√ P <sub>x</sub> H <sub>y</sub>	Fact F	tor	Factor		Factor R F <sub>ev</sub> (McId)		(Cubic Feet/ Barrel)		Fluid Gravity	
Metd		psia	1 m 1 m			F <sub>n</sub>		, ba		Gaireir		G <sub>m</sub>	
				(OPEN FLO	OW) (DELIV	ERABILITY)	CALCUL	ATIONS					
(P <sub>e</sub> ) <sup>2</sup> =	:	(P <sub>w</sub> ) <sup>2</sup> =	:	P, =			- 14.4) +		:		_) <sup>2</sup> = 0.2 _) <sup>2</sup> =	207	
			Choose formula 1 or 2:		<u> </u>		sure Curve		r ¬	· · · · · · · · · · · ·		oo Cla	
(P <sub>e</sub> )2 - (P		P_)*• (P_)*	1, P. 2 - P. 1	LOG of formuta	1	Siope	: = "n" ``	nxL	.og	Antilog	1	oen Flow Iverability	
or (P <sub>e</sub> )2 - (P	( <sub>4</sub> ) <sup>2</sup>		2. P.	1. or 2. and divide	P.1. P.1	Assigned Standard Slope					Equal	Equals R x Antilog Modd	
	<del> </del>	<del>-  </del>	amost ay. F F.		<u> </u>	343,442	Сокре			<del></del>	-		
			<del> </del>	<u> </u>		<u> </u>							
			·	<u> </u>		1		<u> </u>					
Open Flow	·		Mcfd @ 14.69	5 psla	•	Deliverabilit	¥			Acfd <b>©</b> 14.65 pt	iia.		
The ur	ndersigned	suthority, on	behalf of the Co	mpany, stat	es that he is	duly authoriz	red to mai	ke the sho	ve moort and	that he has kno	wiedoe o	if the facts	
tated there	ulo, and the	et enid renort	a taua and anno			24			ober		•		
MISS OF THE PERSON	ыт, <b>с</b> ысу Ш	ri sero reporti	s true and corre	UL EXECUTO	KECEIV	FD	_ day of	0 1	<u>                                     </u>	, ,	, <i>i</i>	10 <u>2011.</u>	
						_	751	Ver		you			
		Witness (i	any)	J	AN 17	2017	•	•	For	трелу			
		For Comm	rission	KC	C WIC	HITA			Chec	ked by	(#1	<del></del>	
					~ viiV	· • • • • • • • • • • • • • • • • • • •							

exempt status under and that the foregoin the best of my know tion and/or of type of I hereby request	Rule K.A.R. 82-3-3 g information and ledge and belief be completion or upon a permanent exempted.	under the laws of the 304 on behalf of the open statements contained based upon gas product use of the gas well in the production from open flow the same of the s	erator <u>Kaiser</u> d on this application records and nerein named.	Francis Oil on form are true a records of equipm	Company nd correct to
is is	a coalbed metha cycled on plunge a source of natur on vacuum at the	∴ ne producer	pproval Docket No	o	
Date: 10/24/	<u>//</u>				and the second of the second o
		Signature:	Print M	yw rds Manager	

## 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.