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

Type Test:				(See Instructions on Reverse Side)							
	pen Flow			<b>7</b> 0	· ·			4.00	A.F		
	eliverabilty			Test Dat	<b>6</b> :			API	No. 15	5 2119	4-00-0
Company	/ Kaise	r Francis	Oil Com	oanv		Lease Theis	Δ.				Well Number
County		Locatio	·	Section	<del> </del>	TWP		RNG (E	W)	·	Acres Attributed
Ċ1	ark			10		35S		25W		•	
ield				Reservoi					nering Connect	on'	
	inney			Chi	ester				P		·
Completi					k Total Depth	٠.		Packer S	- 4		
<u> </u>	6/99	Weight			6248	0.00		5.4.	None		*
Casing Size Weight 5.5 15.5		Internal Diameter 4.950		<b>Set at</b> 6250		Perforations 5878		To			
ubing Size Weight		Internal Diameter		0230 Set at		Perforations		5888 To			
2.3		4.7			995	58					
	npletion (D NG/e	escribe)		Type Flui	d Production			Pump Un	it or Traveling F	lunger? Yes	No
roducine	Thou (An	nulus / Tubing)		% Carbo	n Dioxide	<del></del>	<del></del>	% Nitroge	<u> </u>	Gas Gr	avita G
Tub	•	idida / Tdoirig);		• •	II DIVAIGE			ze reniroge	) !	Gas Gr	avily - G,
	epth(H)	<del></del>	<del> </del>		Pressu	ire Taps		i	iw	(Meter F	Run) (Prover) Size
	883					lange					3
		5/	מולעו			MIJC.		cliel	<u> </u>		<del> </del>
ressure	Buildup;	Shut in	19	) av		(AM) (PM) 1	aken	3/13/1	19	at	(AM) (PM)
'élí on Li	ine:	Started	19	at	<del></del>	(AM) (PM) 1	aken	·	19	at	(AM) (PM)
		<del></del>	<u></u>	•	OBSERVE	D SURFACE	DATA			uration of Shut-	in Hou
tatic/	Circle one: Pressure		Pressure			Casing		Tubing		diducti of Onde	
mamic:	Orifice Size	Meter or Prover Pressure	Differential in (h)	Flowing Well Hea Temperature Temperat		wellhead Pressure.		Wellhead Pressure		Duration	Liquid Produced
орепу	inches	psig	inches H <sub>2</sub> 0	. <b>t</b>	t	(P <sub>a</sub> ) or (P <sub>t</sub> )		(P <sub>a</sub> ) or	(P <sub>t</sub> ) or (P <sub>c</sub> )	(Hours)	(Barreis)
hut-In				· · · · · · · · · · · · · · · · · · ·	• •		Dr. Maria	120		24	
Flow .			i		:		*			······································	
					FLOW STR	EAM ATTRIE	UTES				
V 3/ V 3/		Circle one:  Meter or  over Pressure  psis	Press Extension	Grav Fac	tor T	Factor F		ation ctor	Metered Flow R (Mcfd)	GOR (Cubic Fe Barrel)	et/ Flowing Fluid Gravity G
Mcfd	<u> </u>	haig		· · ·		F.,			<del> </del>		
					<u> </u>	No.				<u> </u>	
		<b></b>				ERABILITY)				-	= 0.207
)2 =	<del></del> :	(P <sub>a</sub> ) <sup>2</sup> =	noose formula 1 or 2:	P <sub>a</sub> =		T	- 14.4) +	1	<del></del> :	(P <sub>a</sub> ):	
(P <sub>e</sub> )² · (F	)² [ (F	ρ <sub>2</sub> )ε. (ρ <sub>2</sub> )ε	1. P. 2 - P. 2	LOG of		Backpress Slope		nxl	06		Open Flow Deliverability
or (P <sub>e</sub> )² - (F	)2	l:	2. P.z. P.z	1. of 2.		Assi	gned	" ~ `		Antilog	Equals R x Antilog
(r <sub>4</sub> ) (r	*/-	-	nded by: P. 2 . P. 3	and divide	P. 2 . P. 2	Standar					Meld
						1	٠.	ialists.			
											8 4 7
pen Flow Mcfd 3 14.65			5 psia	psia Deliverability			McId @ 14.65 psia				
The u	ndersigned	authority, on b	ehalf of the Co	ompany, sta	tes that he is	duly authoriz	ed to ma	ke the abo	ove report and the	nat he has know	rledge of the facts
ted there	ein, and th	at said report is	true and corre	ct. Execute	ed this the	18	day of	No	venber	,	. 2010
							$\mathcal{L}_{\mathcal{L}}$	bert	Maro	<u> </u>	RECENT
		Witness (if a	uiy)ÿ						Ffit Con	mpany	NOVA
	<del></del>	For Commis	sion				,,		Checke	d by	NOV 2 2 20

	er penalty or perjury under the laws					
•	der Rule K.A.R. 82-3-304 on behalf of					
	going information and statements consoledge and belief based upon gas					
	e completion or upon use of the gas		ina records or	oquipment	·	
	est a permanent exemption from ope	• '	Theis A 3	-10		٠.
	rounds that said well:					
gas well on the g	Tourius triat said weir.				:	
(Check	cone)	• •				
	is a coalbed methane producer					٠
	is cycled on plunger lift due to wa	ter		. •		
·	is a source of natural gas for inject	tion into an oil reserve	oir undergoing	ER		
	is on vacuum at the present time;	KCC approval Docke	No.			
x	is incapable of producing at a dail	y rate in excess of 15	0 mcf/D	4		
						f in .
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					· · · .j	<b>.</b>
Date: 11/15	9/10					M.
Jake	•				1.84	<b>X</b>
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	Signature:	TSMEN T	-/ga	·		
	Title:	Production Rec	ords Manage	r		
	i MG.					

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 thought it was a verified report of test results.