KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				(See Instruc	ctions on Rev	erse Side)			
□ Op	en Flow										
	liverabilty			Test Date	∌:			API	No. 15	T-2142	5-00-00
Company	,	·				Lease) 0010.	Well Number
Company		r Franci	s Oil Comp	anv		Fincha	2m				2-3
County		Locat		Section		TWP		RNG (E	:/W)		Acres Attributed
•	ward			3		34S		34W	ŕ	•	•
Field				Reservoi	r				hering Connecti	on	······································
	uck			Morro	w/Cheste	21			Anadarko		
Completio					k Total Dept			Packer S			
1	0/31/	79			6355				Vone		
Casing Si		Weigh		Internal C		Set at		·	orations	То	
5.5 15.5			4.95		6380		5790		6288		
	Tubing Size Weight			Internal Diameter		Set at		Perforations		To	
	2.37 <i>5</i> 4.7		1.995		5955						
	npletion (D				d Production		<u> </u>	Pump U	nit or Traveling P	lunger? (Yes)	' No
		led (Gas	3)	••					PU	• 🔾	
Producing	יייין <i>וויוערו</i> יי ווידו ב (Ala	hulus / Tubing):	% Carbon	n Dioxide	•		% Nitrog	en	Gas Gr	avity - G
	sing	<u> </u>						_	:		•
Vertical D			<u> </u>		Press	ure Taps				(Meter l	Run) (Prover) Size
	028					lange			• .	·	<i>4</i> `
<u> </u>	$2 \propto 0$		1001.			~		0/20	1		
Pressure	Buildup:	Shut in	<i>[28/1]</i> 19	at	. ·	(AM) (PM)	Taken	9/29	////19)	at	(AM) (PM)
Well on Li		Started	. • /	at		(AM) (PM):	Taken	1 1	19	at.	(AM) (PM)
**************************************	iile.	3181190				. (2.141) (1.141)					
					OBSERVE	D SURFACE	DATA			uration of Shut-	in Hours
· · ·		Circle one:	Pressure		!	Casir			Tubing	diamon or onde	
Static / Orifice Meter or		Differential	Flowing i Well Mea			Wellhead Pressure		Wellhead Pressure:		Liquid Produced	
Dynamic Property	Size inches	Prover Pressu	ire in (h)	t	t	(P_) or (P,) or (P _e).	(P_) s	r (P _t) or (P _c)	(Hours)	(Barreis)
,		osig	Inches H ₂ 0	,	<u> </u>	psig	psia	psig	psia		
Shut-in						60			i i	24	
Flow		<u> </u>				1			i		4.0
		<u>:</u>	1		<u> </u>	!			<u> </u>		<u>!</u>
	· .	,	 		FLOW STF	EAM ATTRI	BUTES		···	Ŧ.	
Plate		Circle one: Press		Gravity		Flowing Devi		riation Metered Flow		GOR	Flowing Fluid
Coefficci		Meter or over Pressure	Extension	Fac	tor ·	Temperature Factor		tor	R	(Cubic Fe	et/ Gravity
(F _s) (F _s Mcfd	' ''	psia	V P.x H.	F	•	F,,	F	34	(Mcfd)	Barrel)	G,
			 	-1			—		<u> </u>		
				<u>i.</u>	<u> </u>		<u> </u>				
				(OPEN FL	OW) (DELIV	ERABILITY)	CALCUL	ATIONS		(P.)	2 = 0.207
(P _c) ² =	:	(P_)2 =	•	P _a =		% (P,	- 14.4) +	14.4 =	:	(P _a)	
<u>```</u>			Choose formula 1 or 2:			- T	sure Curve	_	<u> </u>	 	
(P _c)² - (P	2)2 (ا در ۹)۲۰ (۹	1. P P	LOG of			3018 CUIVE	n x	106		Open Flow Deliverability
or (P_)*- (P			2. P. 1. P. 1	1. ar 2.		Ace	grigned	" ~		Antilog-	Equals R x Antilog
(P _a) • • (P	1		anded by: P.2 · P.2	and divide	P.2. P.2		rd Slope				Mcfd
	. :			 				<u> </u>			
	·				· · · · · · · · · · · · · · · · · · ·				<u> </u>		
						i					İ
			N-1-1-2-1-6	·:-		Deliverabili				d @ 14.65 psi	
Open Flow	<i>r</i>		Mcfd @ 14.65	o psia		Deliverabili	· y/		IVIE	17.00 p3/	
The u	ndersigne	d authority, on	behalf of the Co	moany, sta	tes that he is	s duly authori	zed to ma	ke the ab	ove report and the	nat he has know	ledge of the facts
	_					18	vi	A1.	vember		+9 2010.
stated there	ein, and th	at said report	is true and corre	ct. Execute	ed this the		day of		1	· · · · · · · · · · · · · · · · · · ·	, 13 (24.11).
							-	1 tile	オツバ	Yes	RECENTER
		· Witness (f any):					1 11 11	Fits Co	npany	
•											NOV 2 2 201
		For Comm	1152100			-			Checks	d by	

KCC WICHITA

exempt status ur	nder Rule K.A.R. 82	2-3-304 on behalf of	of the state of Kar the operator <u>K</u>	aiser Fran	cis 0il	L Company	
			ontained on this app				
			production records		o equip	mem msta	na-
			well herein named		m 2-3		٠
			n flow testing for the	1 1110110	<u>.m 2 3 </u>		
gas well on the	grounds that said	weii:	•				
(Chai	ck one)				**		
(0/180		ethane producer					. •
<u></u>	J' '	inger lift due to wat	ter			• •	
	_ J ∵		tion into an oil rese	rvoir undera	oina ER		•
•••	⊒	•	KCC approval Doc				s _N 27
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Date:///	8/10		•				4.3
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	•	Signature:	Robert !	Major			₩.
		• • • • • • • • • • • • • • • • • • • •	Production R	ecords Mar	2002	•	
		Title:	Production K	ecorus Mai	ıager		

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.