KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:					(See Instru	uctions on Re	verse Side)				
Open F	low										•	
Deliver	ability			Test Dai	(0 :			API	No. 15 //9	-20077	0000	
Company Ka	ise	r Franci	is Oil Com	pany		Lease Adams	Ranch				Well Number	
County		Loca		Section		TWP		RNG (E	W)		Acres Attributed	
Me	ade	<u>SE</u>	SE	1		35S		30W		·		
ield		Dan ala		Reservo					hening Connec	lion		
		Ranch	··		Cheste			DC				
ompletion Da	0/14	ודאו			ck Total Dep <i>に</i> よるの	oth .		Packer S				
asing Size	41.	Weig	.ht		<i>(oo</i> oで Diameter	Set	1	Pario	77C	To		
4.	5	9.			090	64			616		166	
ubing Size		Weig			Diameter	Set a		Perfo	rations	To	1100	
ype Completi	•	escribe)	 	Type Flu	ld Production	on .		Pump Un	it or Traveling I	Plunger? (Yes)/ No	
Sina roducina Taf	GIC.	ulus / Tubing	2)	% Cerbo	n Dioxide			% Nitroge		0 0		
	sinc	-	•	A Caibo	··· DIOXIGE			76 Nitrogi	n	Gas G	ravity - G	
ertical Depth		<u> </u>		<u></u>	Pres	sure Taps				(Meter	Run) (Prover) Size	
6164						lange				(3	
		Obustin S	8/19/12 18					0/2/	112			
ressure Build	lup:	Shut in2	1/11/12 18	· at		_ (AM) (PM)	Taken	0/21	 //حل_ 19 .	a;	(AM) (PM)	
ell on Line:		Started	19	at	·	(AM) (PM)	Taken		19	at	(AM) (PM)	
	,	Circle one:	- T 2 · · · ·		OBSERV	ED SURFAC		· · · -		Ouration of Shut	-inHour	
Static / Orifice Meter		Meteros	Differential	Pressure Flowing		Well Head Casing Wellhead Pressure			Tubing Duration		Liquid Produced	
		Prover Press	["" ["]		Temperature t	Place 1		(P _a) or (P _t) or (P _a)		(Hours)	(Barrels)	
		heið.	Inches H ₂ 0			beig	pois	peig	pels	· · · · · · · · · · · · · · · · · · ·		
hut-In						100				24		
Flow								•				
					FLOW ST	REAM ATTR	BUTES		<u></u>		<u>l</u>	
Piate		Circle one:	Press	Grav	rity	Flowing	Dest	etton	Metered Flow	GOR	Flowing	
opinoolelit .		Meter or ver Pressure	Extension	Fac		I Tantagrahura I		rviation Metered Flow Factor R		(Cubic Fe	et/ Fluid	
Mold		psia	√ P _m ×H_	F,		Fn	F.		(Mcfd)	Barrel)	Gravity G_	
•		 	 	 		"	+			+		
	<u> </u>											
			-	(OPEN FL	OW) (DELIV	/ERABILITY)	CALCULA	ATIONS		(P_)	² = 0.207	
2 =	<u>_:</u>	(P _w)² =	·:	P.=		% (P	e - 14.4) +	14.4 =	;) ² =	
(P _e)*• (P _a)²	(P)²- (P_)²	Choose formula 1 or 2:	LOG at	Γ		sure Curve		Γ٦		Open Flow	
	, "	'''''	2. P²-P1	formula 1. or 2.		Siop	or	nxL	OG	Antilog	Deliverability	
P _e)*• (P _f)*		-	dhided by: P.2 - P.2	and divide	P 2 - P 3		igned urd Slope			•	Equals R x Antilog	
~~~			and by.	-	<u> </u>			+		<del> </del>	<del></del>	
				ļ								
								-			<u>.                                    </u>	
en Flow			Mcfd @ 14.69	5 pela		Deliverabili	ty		Мо	ifd <b>©</b> 14.65 psi		
The unders	igned	authority, on	behalf of the Co	mpany, stal	les that he i	s duly authori	zed to mei	ce the abo	ve report and ti	hat he has know	viedge of the facts	
ed therein, a	nd tha	t said report	is true and corre	ct. Execute	d this the	28	day of	<u>Fe</u>	Drugry		19.2013	
						, "	18	obert	1 2/1	rich	RECEIVE	
- <del></del>		Witness (	if any)						Spr Con	ppany	MAR 04 2	
		For Comm	nission			. —			Checke	d by	KCC WICH	

	rjury under the laws of the state of Kansas that I am	
	2-3-304 on behalf of the operator <u>Kaiser Franci</u> and statements contained on this application form	
	lief based upon gas production records and records	
	upon use of the gas well herein named.	. ,
= *		Ranch 1-1
s well on the grounds that said		.*
(Check one)	alle and a manada and	
<u>—</u>	ethane producer	
·	unger lift due to water natural gas for injection into an oil reservoir undergoi	ing FR
<b></b>	at the present time; KCC approval Docket No.	
	producing at a daily rate in excess of 150 mcf/D	Historial and State (1997)
	24 - 25 - 1	t comment of the state of the s
		e e
nte: 2/28/13		
	-	*
	•	
•		in the distribution step recurse.
	Relatives.	
	Signature: 7)////////////////////////////////////	<u></u>
	Title: Production Records Manag	ger

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.