KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:				(•	See Instructi	ions on Hev	erse Side)				
Open F				Test Date					No. 15			
Company				09/26/20)12	Lease	ENIDES		181-2025) Well Nu	mber
	KODU	CTION, INC				SCHW	FNDFN		40	1-26		
County SHERMAI	N	Locatio SE SE	n	Section 26		TWP 7S		RNG (E/	W)			ttributed
Field GOODLAI	ND G	AS FIELD		Reservoir NIOBR					nering Conn PRODUC	ection TION, INC.		REC NOV 1 C WIC,
Completion [9 / 12 / 83				Plug Bacl 1217'	Total Depti	h		Packer S	et at		10-	NOV 1
Casing Size 4.5		Weight 9.5#		Internal D	iameter	Set a 1252	t 2.71' KB		ations	т _о 1046'	10	CWIC
Tubing Size		Weight		Internal C	iameter	Set a	t	Perfor	ations	To		
Type Comple SINGLE G		escribe)		Type Fluid	d Production	1		Pump Un	it or Traveling	Plunger? Yes	/ No	
Producing Th	hru (Anı	nulus / Tubing			arbon Dioxid	de		% Nitrog	en	Gas G .5877	ravity - G	àg
Vertical Depti 1046'	th(H)				Press	sure Taps				(Meter		rover) Size
Pressure Buil	ildup:	Shut in09/2	6 2	0_12_at_0	715	(AM) (PM)	Taken 09	/27	20	12 at 0800	(AM) (PM)
Well on Line:	:	Started	20) at		(AM) (PM)	Taken		20	at	(AM) (PM)
					OBSERVE	D SURFACE	DATA			Duration of Shut	in_24.	75 _{Hou}
Dynamic	Orifice Size nches)	Circle one: Meter Prover Pressur	1	Flowing Temperature t	Well Head Temperature t	Casi Wellhead I (P _w) or (P	Pressure	Wellnea	ubing ad Pressure (P _t) or (P _c)	Duration (Hours)	- 1	d Produced Barrels)
Shut-In		psig (Pm)	Inches H ₂ 0	•		psig 16	psia	psig	psia	<u> </u>		
Flow												
					FLOW STR	EAM ATTRI	BUTES	· · · · · · · · · · · · · · · · · · ·			_1	
Plate Coefficcient (F _b) (F _p) Mcfd		Circle one: Meter or over Pressure psia	Press Extension ✓ P _m x h	Grav Fact F _o	or T	Flowing emperature Factor F _{f1}	Fa	ation ctor	Metered Flow R (Mcfd)	w GOR (Cubic Fe Barrel)		Flowing Fluid Gravity G _m
(P _c) ² =	:		· · · · · · · · · · · · · · · · · · ·	P _d =	DW) (DELIVI	•	CALCUL c - 14.4) +		<u>:</u>) ² = 0.21	07
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$		P _c) ² - (P _w) ²	hoose formula 1 or 2: 1. $P_c^2 - P_e^2$ 2. $P_c^2 - P_d^2$ vided by: $P_c^2 - P_w^2$	LOG of formula 1. or 2. and divide	P _c ² - P _w ²	Slop Ass	sure Curve e = "n" or igned ard Slope	nxl	og	Antilog	Deli Equals	en Flow verability R x Antilo Mcfd)
			Mcfd @ 14.	65 psia		Deliverabi	lity			Mcfd @ 14.65 ps	ia	

For Company

Witness (if any)

NOV 1 4 2012

and that the foregoing pressure information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for theSCHWENDENER 1-26 gas well on the grounds that said well: (Check one)	exempt status under Rule K.A.R. 82-3-304 on behalf of the operator LOBO PRODUCTION, INC. and that the foregoing pressure information and statements contained on this application form are true an correct to the best of my knowledge and belief based upon available production summaries and lease record of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for the SCHWENDENER 1-26 gas well on the grounds that said well: (Check one) is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No	exempt status under Rule K.A.R. 82-3-304 on behalf of the operator LOBO PRODUCTION, INC. and that the foregoing pressure information and statements contained on this application form are true and correct to the best of my knowledge and belief based upon available production summaries and lease records of equipment installation and/or upon type of completion or upon use being made of the gas well herein named. I hereby request a one-year exemption from open flow testing for the SCHWENDENER 1-26 gas well on the grounds that said well: (Check one) is a coalbed methane producer is cycled on plunger lift due to water
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Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.