KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Type Test:				10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								::
✓ Oper	n Flow			Test Date:	1				No. 15	00			1)
Deliv	/erabilty			6-25-08	3	Lease		181-	-20511-00		Well Nur	mber	1
LOBO PRODUCTION, INC.		Section		LOVEL	OVELACE WP RNG		V	3-3		Acres Attributed			
SHERM	AN	NW N/		5		8S	· · · · · · · · · · · · · · · · · · ·	-8995 .	<u> 3800</u>	13/23 (A)	, (REC	CEN
ield 300DL	AND G	AS FIELD		Reservoir NIOBR	ARA		: -	LOBO		rion, inc.	KAN	ISAS CORPO	
Completion 5 / 12 /		196 ° 1		Plug Back 1017'	Total Dept	h		Packer Se				JAN	12
Casing Siz	:0	Weigh 11.6#		Internal D 6 1/4"	iameter	Set 6 103		Perfora 906'	ations 🧓 🧓 🤫	To 936'		CONSERVA	
Tubing Siz	e	Weigh		Internal D	liameter	Set 6	at	Perfor	ations	То		. WIC	HITA,
Type Comp		escribe)		Type Fluid	Production	1		Pump Uni	t or Traveling NO	Plunger? Yes			The same of the
Producing Thru (Annulus / Tubing)			% Carbon Dioxide				% Nitrogen			Gas Gravity - G _a .5899			
CASING Vertical De	pth(H)				Pres	sure Taps				•	Run) (Pi ETER	rover) Size RUN	
T.D. 104		Shut in6	-20	08 at 7	:00	(AM) (PM)	Taken		20		(AM) (PM)	
Pressure E Well on Lir	-			08 at 8		(AM) (PM)	1.4%	6-25	. 16. gs 20	08 at 10:00	<u> </u>	AM) (PM)	j .
		<u> </u>			OBSERVE	D SURFAC	E DATA		in parties at	Duration of Shu	ıt-in 70	3 Hours	
Static / Dynamic	Orifice Size	Gircle one: Meter Prover Pressu	Pressure Differential	Flowing : Well Head Temperature Temperature		Casing Wellhead Pressure (P _w) or (P ₁) or (P _c)		Tubing Wellhead Pressure		Duration (Hours)		quid Produced (Barrels)	
Property	(inches)	psig (Pm)	inches H ₂ 0	t ·	t	psig	psia 57.5	psig	psia	73		0	
Shut-In	.25	44		60	60	1 28	41.5			50	+	0	b
Flow	.25	28	56	60		LEAM ATT	1	<u> </u>					1
Plate Coeffiecie (F _b) (F _p Mofd	1 -	Circle one: Mater or rover Pressure psia	Press Extension	Grav Fac	rity	Elevino		Deviation Metered Flow R Factor R (McId)		GOI (Cubic l Barre	Feet/	Flowing Fluid Gravity G	
.394	4	1.5	48.21	1.00	- 1	.00	1.0	0	18.99	N/A	4	N/A	1
		<u> </u>			OW) (DELI\	/ERABILITY	Y) CALCUL	ATIONS			$(a)^2 = 0.2$	207	1
$(P_c)^2 = 3$	306	(P _w) ² =	1.722 :	P _d =		% (P _c - 14.4) +	14.4 =	 :	(P	(_d) ² =		. :
(P _e) ² - (P or (P _e) ² - (P)2	(P _c) ² - (P _w) ²	1. P _c ² - P _d ² 2. P _c ² - P _d ² divided by: P _c ² - P _d	LOG of formula 1. or 2. and divide	P _c ² . P _w ²	Sk	essure Curve ope = "n" or ssigned dard Slope	l n x i	rog	Antilog	De	pen Flow liverability s R x Antilog (Mcfd)	
3.099	1	.584	1.956	.29	 15		850	.2	477	1.769		33.59	-
			<u> </u>									<u> </u>	
Open Flov			Mofd @ 14			Delivera			A transfer	Mctd @ 14.65			
		**	•	-					ne above repo	ort and that he	has know	wiedge of 20 08 .	
he facts st	ated ther	ein, and that s	aid report is tru	e and correc	ct. Execute	d this the _	23	gay of	July	0.	·	20	
		Witness	(It any)				-/6	Mn	1 for	Company			-
	•								Che	cked by			-
		For Comr	mission				•		5.110	•			

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	Calley My Secretary	<i>,</i> ,	. •	. તાર્જ ૧ ૧૧ણ
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	alty of perjury under the la	. N. C	T365 740	124
	e K.A.R. 82-3-304 on beha		the state of the state of	Sez e
and that the foregoing p	ressure information and s	tatements contained or	n this application form	are true and
correct to the best of my	knowledge and belief bas	ed upon available produ	iction summaries and	lease records
	and/or upon type of compl	·	. (.) 1	nerein named.
I hereby request a or	ne-year exemption from op	en flow testing for the	LOVELACE 3-5	· · · · · · · · · · · · · · · · · · ·
gas well on the grounds	that said well:	1997)	W 7	
		Pi		· · · · · · · · · · · · · · · · · · ·
(Check one)	$\frac{\partial^{L}}{\partial x^{2}} = 0 \qquad (1.5)$	er v e e jaren	· in	n Ongo sho sarkina.
isac	oalbed methane producer	A		Silvania de Carlos d Carlos de Carlos de C
is cyc	cled on plunger lift due to v	vater	· '	
isas	ource of natural gas for inj	ection into an oil reserve	oir undergoing ER	20200
is on	vacuum at the present time	; KCC approval Docket	No	
is not	capable of producing at a	daily rate in excess of	250 mcf/D	master in the sold be
	and the second of the second o		The second of th	$(\mathcal{P}^{k,q})^{(k)} = (-1)^{k} \mathcal{P}^{k,q}$
I further agree to sup	oply to the best of my abilit	ly any and all supporting	g documents deemed	by Commission
staff as necessary to co	roborate this claim for exe	emption from testing.	4 - 1/4	i v. i
and the second second second	Control of the Contro	the track product of a second	The state of the s	April 1
7/00/00		* * * * * * * * * * * * * * * * * * * *		***
Date: 7/23/08	<u></u>	CV.		
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	Signatur	e: Janu.	Ander	
en e	taba ka ta Titt i	e: OWNER/OPERATO	OR,	
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Instructions:

SOUTH

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.