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

Type Tes						(See Ilistr	uciions on ne	146138 3108	7			
Or	en Flo	w			Test Da	te:				No. 15—		
☐ De	eliverab	oilty	•								45.00	$\overline{\alpha}$
Company	, Lobo		roduct	ion, I	nc.		Lease Wi	eck	-		- 35	Well Number
County	****		Loca	tion	Section	Section		TWP		W)	•	Acres Attributed
Sher	nan		SE	E-SE-NE	35	35		7S]		320
ield			Reservoir							nering Conne	ction	
<u>Goodland</u>			Niobrar							KN		
Completion Date				•	Plug Back Total Depth			Packer S	et at			
4-1-8						1084 !			Perforations		То	
Casing Size			Weight					Set at 1104			1070	
4.5 Tubing Size			9 • 5 # Weight		4.090 Internal Diameter		1104 Set at		1060 Perforations		To To	
i ubilig Si	128		weignt		mema	miternal Diameter		our at				
Type Con				<u>-</u> -	Type Flu	uid Production	on		Pump Un	it or Traveling	Plunger? Yes	/ No
			Well		9/ Carbo	n Diovide			% Nitroge	·	Gas G	ravity - G
•	-	(Ann	ulus / Tubing	9)		% Carbon Dioxide 0 • 2			2.1		0.600	
Casi Vertical D 10	epth(H	1)					ssure Taps			<u>L , </u>	(Meter Run) (Prover) Si 2" Prover	
				7/6		8:00	XX. (2) (1)	Takan	7/7	10) (ÀM) (PM)
Pressure	Buildu	Γ.	Shut in									
Vell on L	ine:	\$	Started		19at		_ (AM) (PM)	Taken		19	at	(AM) (PM)
						OBSER\	/ED SURFAC	E DATA	γ		Duration of Shu	t-in Hou
Static /	Orifi	ce	Circle one: Meter or	1	l Howing	Well Head	Well Head Casing Wellhead Pres		Tubing Wellhead Pressure		Duration	Liquid Produced
Dynamic	Size		Prover Press		Temperatur	e Temperatu t	re i	P ₁) or (P _c)	(P _w) or (P ₁) or (P _c)		(Hours)	(Barrels)
Property	inch	es 	psig	Inches H	1,0		psig	psia	psig	psia		
Shut-In		•					43					
_						 						
Flow									<u> </u>			
			ş			FLOW ST	TREAM ATTR	IBUTES	<u>-</u>			
	Plate		Circle one:		Press Gra		vity _ Flowing		iation	Metered Flov		l Eluid
Coefficient		Pro	Meter.or over Pressure	Extension	Га	ctor	or Temperature		ctor	R	(Cubic F	eev Gravity
(F _b) (F _p) Mcfd			psia	√ P _m x I	- '	9	F ₁₁		F _{pv} (Mcfd)		Barrel)	
					.							
	1		- ·	<u> </u>				<u> </u>				
-ر)² =			(P _w)²:	-	(OPEN FL : P _d =		IVERABILITY _% (f	') CALCUL P _e - 14.4) +		:) ² = 0.207) ² =
<u>c'</u>		=:-	· • · • · · · · · · · · · · · · · · · ·	Choose formula			1 1 1 1 1 1			r ¬		
(P _c) ² - (P _a) ²		(P)² - (P _w)²	1. P _c ² -P _i	P _c ² -P _a ² LOG of formula		Backpressure C Slope = "n"		l n x L	.og	4 - 119	Open Flow Deliverability
or $(P_c)^2 - (P_d)^2$				2. P.2 - P.	_		Assigned		- " "		Antilog	Equals R x Antilog
				divided by: P _c ²	. P _w	P.2. P.2	Standard Slop			L J		Mcfd
Open Flow Mcfd @ 14.65 psia						Deliverabi	Deliverability Mcfd @ 14.65 psia					
•		gned	authority, or			ates that he	is duly autho	rized to ma	ike the abo	ove report and	I that he has know	Wedgeol Wedges
							23		D = =	ember	ST. CORP	Oration Commi
ated ther	ein, an	d tha	it said report	t is true and o	correct. Execut	ed this the		day o	10	//	^	
								1	Blu	Laro	len !	EC 2 8 1997
			Witness	(if any)			-	1		For	Company	
								V				servation Divisi
			For Com	mission			-			Che	cked by W	ichita, Kansas

l declare under pe	nalty or perjury under the laws of the state of Kansas that I am authorized to request
	ule K.A.R. 82-3-304 on behalf of the operator Lobo Production, Inc.
	information and statements contained on this application form are true and correct to
	dge and belief based upon gas production records and records of equipment installa-
	pletion or upon use of the gas well herein named.
	permanent exemption from open flow testing for the <u>Wieck 1-35</u>
gas well on the ground	
gas well of the ground	S that said troil.
(Check one)	
is a	coalbed methane producer
is c	ycled on plunger lift due to water
is a	source of natural gas for injection into an oil reservoir undergoing ER
1	n vacuum at the present time; KCC approval Docket No
L	capable of producing at a daily rate in excess of 150 mcf/D
، نت	
Date: 12/23/99	<u> </u>
•	
	2
	Signature: Jalu Laiders
	Title: <u>'Owner/Operator</u>

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.