Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test	t:						(See Instr	ructions on Rev	verse Side))				
Op	oen Fl	ow				Test Date	۵۰			ΔP	I No. 15-			
De	elivera	bilty				iesi Dale	5.					93-00	- (~	\circ
Company	,							Lease				<u> </u>		lumber
	•	rod	luction	ι,	Inc.		В	riney				1-33		
County Location			Section		TWP			E/W)	. Acres At		Attributed			
Sher	maı	<u>a_</u>	SW	SX	SE	3.3		7S		39				
Field				NE		Reservoi	r				thering Connec	ction		
Good						Niobr.					KN			
Completio		te				•	k Total De	pth		Packer	Set at			
8-30-80					1 () Internal D	50'	Set a	et at Perforations		orations	То			
Casing Size Weight			internal L	nameter		934'								
4.5 Tubing Size Weight				Internal C	Diameter		934 Set at		<u>pen Hole</u> prations	То				
i ubii ig Ui			wong	•••			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-					
Type Com	-					Type Flui	d Producti	on		Pump U	nit or Traveling	Plunger? Yes	/ No	
Single Gas Producing Thru (Annulus / Tubing) % Carbon Dioxide							n Dioxide			% Nitrog	gen	Gas G	ravity -	G _a
Casi	-	•								·		0.	586	-
/ertical D		1)					Pres	ssure Taps				(Meter	Run) (§	Provery Size
Pressure	Buildu	ıp:	Shut in _7	/6	19	99t 8	:00	(<i>A</i> VX (PM)	Taken	7/7	19	99at 8:00		№№) (PM)
Well on Li	ine:	\$	Started		19) at		(AM) (PM)	Taken		19	at		(AM) (PM)
			1				OBSER\	VED SURFACE		1		Duration of Shut	<u>-in</u>	Hou
Static / Dynamic Property	nic Size		Circle one: Meter of Prover Pressure		Pressure Differential in (h)	Flowing Well Head Temperature Temperature		Wollhoad Proceura		Tubing Wellhead Pressure (P _w) or (P _t) or (P _c)		Duration (Hours)	Liquid Produced (Barrels)	
Toperty	11101		psig	_	Inches H ₂ 0	•	· ,	psig	psia	psig	psia			
Shut-In							_	22						<u> </u>
Flow							-						T	
. 1011			<u> </u>		[FI 675 67	FDE AND A TTO		1				
						·	FLOW ST	FREAM ATTRI	BUIES		I			
Plate Coefficcient (F _b) (F _p)		Circle one: Meter or. Prover Pressure psia			Press Grav Extension Fac √ P _m x H _m F		or	Flowing Temperature Factor	Fa	riation actor =	Metered Flow R (Mcfd)	GOR (Cubic Fo Barrel)		Flowing Fluid Gravity G _m
Mcfd			psia			_		F _n						-
			-	•				IVERABILITY)			. <u>-</u>) ² = 0.	207
)°,)° =		<u>_:</u> _	(P _w) ² =		<u> </u>	P _d =		_% (P,	· 14.4) +	14.4 = _	 :	(P _d))2 =	
(P _c)² • (P	2.)2	(P)2 - (P_)2		se formula 1 or 2:	LOG of			sure Curve		[] [•	1	pen Flow
or (P _c) ² - (P _d) ²				2	. P ₂ . P ₃ .	tormula 1. or 2. and divide by:	P.2. P.2	Ass	Slope = "n" or Assigned Standard Slope		rog	Antilog	Deliverability Equals R x Antilog Mcfd	
Open Flow Mcfd @ 14.65 psia								Deliverability Mcfd @ 14.65 psia						
										_		that he has know ST. CORF	NEGO	ion come
ated there	ein, ar	nd tha	nt said report	is tru	ue and corre	ct. Execute	d this the .	23	day of	la h	ecember	Money	JEC 2	. 19 <u>99</u> 2 8 19 99
			Witness ((if any))			_	Ü	your	For Co	ompany Con	serva	tion Divis
			For Com	missio	n			_			Check			i, Kansas

exempt status under Rule K and that the foregoing information the best of my knowledge at tion and/or of type completion	or perjury under the laws of the state of Kansas that I am authorized to request A.R. 82-3-304 on behalf of the operator <u>Lobo Production</u> , <u>Inc.</u> mation and statements contained on this application form are true and correct to and belief based upon gas production records and records of equipment installation or upon use of the gas well herein named. anent exemption from open flow testing for the <u>Briney 1-33</u>
(Check one) is a coall is cycled is a sour	on plunger lift due to water ce of natural gas for injection into an oil reservoir undergoing ER uum at the present time; KCC approval Docket No ble of producing at a daily rate in excess of 150 mcf/D
Date: 12/23/99	Signature: falu larden Title: Owner/Operator

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.