CONT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:			DEC 2,6	5 21	001	(See Inst	ruci	ons on Hev	erse Side)						•
	en Flov	/	M	1 1 1 1000	. R.=-	~ ₩ : Test Date					API N	lo. 15^				
De	liverabi	lty	8	CC WIC	HI	TA	•				18	1.202	59-00-0	∞		
Company		1116	ction,				·		Lease Schwer	ndene	-	1-26			lumber	-
County	1100					Section			TWP		RNG (E/V	V)		Acres	Attributed	_
Sherm	ıan		SE-SI	وكساكر	در	26			7S		39W	•				_
Field	iaii		01			Reservoir						ering Connec	ction			_
Goodl	and				Ni	iobrar	a					KN				_
Completic						Plug Back		pth			Packer Se	t at				
9-12-	83	_				121	.7 '						<u> </u>			-
Casing Si	ize		Weigh	t		internal D	iameter .				Perfora		To			
4.5			9.5									1026'	1046	'		-
Tubing Si	ze		Weigh	t		Internal D	iameter		Set at		Perfora	ations	10			
Type Con	-					Type Fluid	d Product	lion			Pump Uni	t or Traveling	Plunger? Yes	/ No		-
Sing Producing	Thru /	Jas Anni	3 ulus / Tubing)			% Carbon	Dioxide				% Nitroge	n ·	Gas C	aravity -	G,	-
			, , , , , , , , , , , , , , , , ,	0.60			•									
<u>Casi</u> Vertical D	epth(H)		·				Pre	ssu	re Taps				KWW.) Krkkr	Prover) Size	-
1046	'														'Meter	_Rt
Pressure	Buildup								_				at <u>8:0</u>		_ (AM)(PM)	
Well on Li	ine:	S	tarted		_19	at			(AM) (PM)	Taken	· ·	19	at		_ (AM) (PM)	_
						-	OBSER	VEI	D SURFACE	DATA			Duration of Shu	ıt-in	Hour	s
Static /	Orific		Circle one:	Pressure		Flowing	Well Hea	ad	Casi	•	ı	bing	D. making		uid Oraduaad	
Dynamic	Size	I <i>Mater</i> or		Differential .		Temperature Temperatu		. 1	Wellhead Pressure		Wellhead Pressure (P_w) or (P_1) or (P_c)		Duration L (Hours)		Liquid Produced (Barrels)	
Property	inche	s	psig	Inches H	,0	t	t	-	psig	psia	psig	psia	, ,			_]
Shut-In							·		19]
Flow			. ,													
							FLOW S	TR	EAM ATTRI	BUTES						٦
Plate Coeffieci (F _b) (F	ient		Circle one: Meter.or ver Pressure psia	Press Extensio √ P _m x H		Grav Fact F _e	or	Te	Flowing emperature Factor F _{rt}	Fac	ation ctor	Metered Flow R (Mcfd)	GOI (Cubic I Barre	Feet/	Flowing Fluid Gravity G _m	
Mcfd			·		-				· #	 				·		1
						(OPEN FLO	OW) (DEI	LIVE	ERABILITY)	CALCUL	ATIONS		(P	$_{a}^{2})^{2}=0$.207	ר
P _c)² =		:	(P _w) ² =	:		P _d =		%	6 (P,	14.4) +	14.4 =	:		ے		
(P _e) ² - (F or (P _e) ² - (F)²	(P,		1. P.2 - P.2 2. P.2 - P.3	2	LOG of formula 1. or 2.]	Backpres Slope	sure Curve e = "n" or		og 🗍	Antilog	D	Open Flow Deliverability als R x Antilog	
(1 ²)*• (F	-01"			divided by: P_c^2		and divide by:	P,2 - P,2			igned Ird Slope				-	Mcfd	-
														-		
Open Flov	v			Mcfd @ 1	4.65	psia			Deliverabili	ty		l	Acid @ 14.65 ps	sia		_
The u	ındersio	ned	authority, on	behalf of the	Co	mpany, stat	tes that h	e is	duly authori	ized to ma	ke the abo	ve report and	that he has kno	owledge	of the facts	
	_		t said report						19	day of	7 0 0	empe	Λ		. 10_00	
			Witness (i	l any)	- +···			-		- Ae	gles	Ka For G	Dompany A			-
								_	_	<i>V</i>		<u>-</u> .				-
			For Comm	nission								Chec	ked by			

	lare under penalty or perjury under the laws of the state of Kansas that I am authorized to request tatus under Rule K.A.R. 82-3-304 on behalf of the operator <u>Lobo Production</u> . Inc.
	the foregoing information and statements contained on this application form are true and correct to
	of my knowledge and belief based upon gas production records and records of equipment installa-
	or of type completion or upon use of the gas well herein named.
	by request a permanent exemption from open flow testing for the <u>Schwendener 1-26</u>
	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
	X is incapable of producing at a daily rate in excess of 150 mcf/D
te: <u>12</u>	/17/01
	Signature: Lake Landers
	Title:

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.