CONT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:		ſ	EC 2,6 20		(See Instruc	tions on Reve	erse Side,)				
op	oen Flo elivera		1/R		∬ ☐ Test Date TA	:		, 	API 181-	No. 15	55- 0 0	-01	
Company			.ation	Inc		:	Lease Dallm	an-Re	•	•	1-10	Well Nur	nber
Lobo Production, Inc. County Location Sherman C-NE-NE-NE			Section 10	Section TWP		an we	RNG (E/W)		. Acres Attributed				
Field Good			· · ·		Reservoi	rara			Gas Gat	hering Connect	tion		
Completio	on Da	le			Plug Bac	k Total Depth)		Packer S				
9/13 Casing Si			Weigl	nt .	1 Z Internal D	61 ' Diameter	Set at		Perfo	rations	То		
4.5				9.5#			126	7'		1142 '	1162 To	'	.
Tubing Si	ize		Weigl	nt	Internal D	nameter	Set at						
Type Con Sing	•				Type Flui	d Production			Pump U	nit or Traveling	Plunger? Yes /	No	
			ulus / Tubing)	% Carbon	Dioxide	•		% Nitrog	en .		avity • G	•
Vertical D	Pepth(H)				Pressu	ire Taps				(Meter f	Run) (Etc	XX) Size
					 ,				2/45/	0.4	2"	Mete	r Run
Pressure	Buildi										at <u>8:00</u>		
Well on L	ine:	5	Started	19	at		(AM) (PM) T	aken		19 .	at	(/	AM) (PM)
						OBSERVE	D SURFACE	DATA	,		Duration of Shut-	<u>in</u>	Hour
Static / Dynamic Property	Ori Si incl	ze	Circle one: Meter or Prover Press psig	Pressure Differential in (h) Inches H ₂ 0	Flowing Temperature t	Well Head Temperature t	Casin Wellhead P (P _w) or (P _t)	ressure	Wellhe	Tubing ead Pressure r (P ₁) or (P _c)	Duration (Hours)	1 '	Produced iarrels)
Shut-In							18						<u>. </u>
Flow													
				T		FLOW STR	EAM ATTRIE	UTES	•			T	
Plate Coeffieci (F _b) (F Mcfd	ient ,)		Circle one: Meter or ver Pressure psia	Press Extension √P _m x H _w	Grav Fac F	or T	Flowing emperature Factor F ₁₁	Fa	ation ctor	Metered Flow R (McId)	GOR (Cubic Fe Barrel)		Flowing Fluid Gravity G _m
							·						
/D \2 _			· (P _#)² =	,	(OPEN FLO	OW) (DELIV! %	ERABILITY)	CALCUL. - 14.4) +		:	(P _a) ⁽	2 = 0.20 2 =	7
$(P_c)^2 = $	-	<u></u> (Р	(' ") -	Choose formula 1 or 2: 1. P _c ² · P _a ² 2. P _c ² · P _d ²	LOG of formula 1. or 2.	P. 2 . P. 2	Backpress Slope	sure Curve = "n" or		roe	Antilog	Ope Deliv Equals	en Flow verability R x Antilog
	-			divided by: $P_c^2 - P_u^2$	by:		Standar	d Slope					
Open Flov	N			Mcfd @ 14.6	5 psia		Deliverabilit	у	<u> </u>	M	cíd @ 14.65 psia	\	
		_		is true and corre			duly authoriz	zed to ma	7	cember	that he has know		the facts
										Check			
			For Com	mu 4810 A						01100			

				,	. ,
l doolore unde	r nenalty or nerium (under the laws of the state	e of Kansas that I	am authorize	ed to request
		04 on behalf of the operato			
í		statements contained on			
		ased upon gas production			
		use of the gas well herein			
I hereby reque	st a permanent exem	ption from open flow testing	for the Dallma	an-Reams	1-10
	ounds that said well:				
(Check	-				
닉	is a coalbed methan		•	•	
	is cycled on plunger			racina ED	
		al gas for injection into an			
		present time; KCC appro			
X	is incapable of prod	ucing at a daily rate in ex	cess of 150 mc/L	,	
•					
•					
• 1	·				
ate: 12/17/	01				
		•			
		·			
	:	Signature: <u>Jah</u>	w land	lera	
			•		
		Title: Wwner/C	perator		
				•	

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.