2-13 mgs	ą	6° ), s.v	- h 1	_	_	_		_				F. Received	orm G-2 (मन्द्र, 898)
	==:	:::: <u></u>	 }N≓ F				ORATION EN FLOW					RPORATION C	OMMISSION
Type Test	:		,,,,	O C			ictions on Reve				FE	B 0 6 2	015
☐ Cp	en Flow	,							4 254 4.5			RVATION DI	
`. □ Del	liverabil	ty	•	JAN	Test Date	: 2014	4	۱5	, API N	0.15 7 2.2	766-00	VICHITA, KS PO	
Company		DAR O	٠.		L	WAYN	Lease	<del></del> -				Well Numbe	er .
County		٠ , , , 1	ocation		Section	•	TWP	<u> </u>	RNG (E/V	v)		Acres Attrib	uted
BARE	BER		<u> </u>				335		<u>IIW</u>			60	
Field R H	390	s	•	M	Reservoid 115515.					ering Connect	uon ·		
Completio	n Date					Total Dep	th		Packer Se			1.	·.
200 Casing Siz		· · · · · · · · · · · · · · · · · · ·	Malaka		internal C	ismotor	Set at		Periora	tions.	To		
			veignt <i>О -</i> 5		ilitews r	iameter	<b>ડ</b> ણ સ	•	Latiois	4 5		4540	>
Tubing Siz	Tubing Size Weight 2.375			Internal Diameter		Set at	Set at		Perforations			<del></del>	
Type Com	pletion	(Describe)				d Production	on	<del>-</del> .			Plunger? Yes	/ No	
	GLE		rhina)		W7		<del></del>		% Nitroger	MP UNI		ravity - G	<del>- · -</del>
Producing Thru (Annulus / Tubing)  ANNULUS				% Carbon Dioxide				, a muoga	•		。37 <i>5</i>	•	
Vertical D						Pres	sure Taps					Run) (Prove	
		<u> </u>		<u> </u>							····	<del></del>	
Pressure	Buildup	: Shut in .	JAM	12 2	014 at	2 30	_ (AM)·(PM) 1	aken		19 .	at	(AM	) (PM)
Well on Li	ne:	Started ,	JAN	14 15	014 at <u>1</u>	2 30	_ (AM) M	aken		19 '	at	(АМ	) (PM)
,						.OBSERV	ED SURFACE	DATA		<del></del>	Duration of Shu	lein :	-∴ Hoūrš
Static /	Orifici	3 I	one:	Pressure	ure Floring Well Head		1 ()	Casing		Tubing		Duration Liquid Produced	
•		ize Prover Pression		Differential in (h) Inches H.O	Temperature Temperatu		(P, ) or (P, ) or (Pc)		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )  psig psia		(Hours)		
Shut-In		<del></del>		1121031130	<u> </u>		150	psia	psig	psia	<del></del>	11.	
Flow						<del>-</del> -		:	<u>.</u>	<del>                                     </del>		<del></del>	-
				L	<del></del>	EI OW 97	REAM ATTRIE	TITES	<u> </u>	<u> </u>	<del></del>	<u> </u>	
Plate		Circle one:		Press	T		Flowing	T			(		lowing
Coeffictient		Meter or Prover Pressure		Extension	Gravity Factor		Temperature Factor	Deviation Factor		Metered Flow Fl	GOR (Cubic F	eet/	Fluid Gravity
(F <sub>a</sub> ) (F <sub>a</sub> ) Prover Pressure P <sub>m</sub> x		√ P <sub>m</sub> xH <sub>m</sub>	· F.		F <sub>it</sub>	I F		(Mcfd)		Barrel)			
			,										
٠.			- 1		(OPEN FL	OW) (DELI	VERABILITY)	CALCUL	ATIONS		(P	) <sup>2</sup> = 0.207	
(P <sub>e</sub> ) <sup>2</sup> =		: (F	<u>")" =</u>	<u></u>	P <sub>d</sub> =	1 1	% (P <sub>c</sub>	- 14.4) +	14.4 =	<u>:</u>		) <sup>2</sup> =	
( <u>P</u> _)²- (P	_) <sup>2</sup>	(P,)2-(P,)		osa formula 1 er 2: 1. P_2 - P_2	LOG at	$\overline{\Box}$		ure Curve		Г٦		Open	1
or (P)z-(P)z			formula 1. or 2.			Slope = "n" Or Assigned		n x LOG		Intilog Deliverability Equals R x Antilog			
V & V	a*		divis	tod by: Pc - P	and divide by:	P: - P, 3		d Slope		<u> </u>		Mc	(d
	- }				ļ —								
	-							د					
Open Flow	<del></del>			Mcfd @ 14.6	5 osia		Deliverabilit	v			lcfd @ 14.65 ps	ia	
<del></del>		- od - 2,185									<del></del>		
				nair or the Co rue and corre						ve report and	that he has kno	Wiedge of th	
					. 3		_	<u> </u>					
		Wit	ne'll ezen	y)			_	1,50	<u>~ EUF</u>	For C	L.L.C., empany		
		Fai	Commissi					ەلىت	We b	<u>Jalkeri</u> Ched	3099 (cd by	1	

	47 RUNELFS		er Herring. Market			SMO	
in the second se	1.8 <b>4</b> 1		1160	÷~.	•	W.	ara .
i declare under	r penalty or perjur	y under the !	aws of the state of	Kansas t	nat i am a	uthorized to requ	uest
exempt status unde		•					`
and that the forego	2					· · · /-	ct to
the best of my know		_ ··· · · · · · · · · · · · · · · · · ·			•		•
tion and/or of type	completion or und	n ilse of the	nas well herein na	med			• • •
I hereby reques	it a permanent exe	mption from c	ppen flow testing for	the L	MAYNE	DAVIS TI	
gas well on the gro	ounds that said we	 11:		-		÷	
		• •					•
(Check o	nne)			•			
	is a coalbed meth	ane produce	r				
	is cycled on plung	er lift due to	water	•			•
	is a source of natu	ural gas for in	njection into an oil i	reservoir (	undergoing	ER. :	
<u> </u>		•	ne; KCC approval				
•	•	r ar.			•	t i und sur diallité d	
				-			
Date: 14 Jan	LARY 2014	•	V*3, =1/			•	
		•	•		•		•
,		•	· -	•		e iska e kamaniju.	•
		• •			••		
:	; : ;; <sup>:</sup>	Signatu	re: O	<u>le Li</u>	alka	1 2000 1	· · · · · · · · · · · · · · · · · · ·
	•	Tit	le: MEMBE	R T	30991		
						<del></del>	
				_	•		

## 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.