## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Tes	st;					(See Inst	ructions on Rev	rerse Side	9)				
o	pen Flov	t			Test Dat	۵۰			ADI	No. 15		_	
☐ D	eliverabi	ty			rest Dat	<b>0</b> .			AFT	175	7-21568	J. ∞ 200	
Compan		er Franc	is Oi	1 Com	oany		Lease Robb	ins	<del></del>			Well Number	-
County			ation		Section	<del>'</del>	TWP		RNG (E/	W)		Acres Attributed	_
	Sewa	rd			. 7		338		31W				_
Field	Hugo	ton			Réservoi Cha				Gas Gath	nering Connec P	tion		
Completi		•			Plug Bac	k Total De			Packer S				-
Casing 5	17/90		ight .	· · · · ·	Internal [	280	<i>D</i> Set at		Perfor	2611 rations	То		_
outsing c	4.5		Ď.5			52	285					2636	
Tubing S			ght	<del></del>	Internal C		Set at		Perfor		То		
	7.5		1.7			195	261	<u> </u>					_
Si	nale	(Describe)				id Producti	on		Pump Un	it or Traveling I	Plunger? (Yes)		
Producing	g Thru (/ Tubir	Annulus / Tubii NCT	ng)		% Carboi	n Dioxide		:	% Nitroge	n	Gas Gr	avity - G <sub>g</sub>	-
Vertical D							ssure Taps				(Meter F	Run) (Prover) Size	-
		Shut in	7/21/	1019	at		_ (AM) (PM) 1	Taken	7/22	10 19	at	(AM) (PM)	-
Well on L		Started	•						/ /			(AM) (PM)	
						OBSER\	/ED SURFACE	DATA		(	Ouration of Shut-	in Hours	- <u>3</u>
Static / Dynamic Property	Size	Orifice Circle one Size Meter o Prover Pres psig		ressure ferential in (h) thes H <sub>2</sub> 0	Flowing Temperature t	Well Head Temperatu t	Wollhood Proceurs		Tubing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		Duration (Hours)	Liquid Produced: (Barrels):	
Shut-In							palg	hais	50	psia	24		
Flow				,									
						FLOW S1	REAM ATTRIE	BUTES	P.	_*		I	1
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Circle one: Meter or Prover Pressure psia		Press tension P <sub>m</sub> x H <sub>w</sub>	Gravity Factor F <sub>g</sub>		Temperature		wiation Metered Flow actor R F <sub>pv</sub> (Mcdd)		GOR (Cubic Fe Barrel)	Flowing Fluid Gravity G <sub>m</sub>	
							· · · · · · · · · · · · · · · · · · ·						
(P <sub>c</sub> ) <sup>2</sup> =		: (P <sub>w</sub> )²	= <u></u>	<u>:</u>	(OPEN FLO		VERABILITY)	CALCUL - 14.4) +		•		<sup>2</sup> = 0.207 <sup>2</sup> =	_
(P <sub>e</sub> )² - (F or (P <sub>e</sub> )² - (F	5 <sup>4</sup> ) <sub>5</sub>	(P <sub>c</sub> )² - (P <sub>w</sub> )²	1. P 2. P	mula 1 or 2: 2 . P 2 2 . P 2 2 . P 2 7 P 2 . P 2	LOG of tormula 1. of 2. and divide by:	P.2. P.2	Slope	or gned	n x L(	og [ ]	Antilog	Open Flow Deliverability Equals R x Antilog Mcfd	
													ĺ
Open Flow	<u> </u>		Made	d <b>@</b> 14.69	S nele		Deliverability				rfd <b>©</b> 14.65 psia		
		ed authority o		-	<del></del>	ac that he			ka tha aba	<del>* * * *</del>		ledge of the facts	,
	_	that said repo	`				18 duly admon2	day of	Al.	veraber	THE HEAD MICH		
								7	Poler	t ma	yor	RECE	IVED
		Witness	(if any)							For Ca	mpany	NOV 2	2 201
		For Cor	nmission	·						Checke	d by	KCC WI	ICHI

	•	orjury under the laws		_		•
-		32-3-304 on behalf o				
	•	n and statements co				
_		elief based upon gas		. *	records or equi	pinent installa-
•	•	upon use of the gas			obbins 3	
	grounds that said	•	ir now testin	g.101 tile		
(Che	ck one)	Ç.				.**
	] is a coalbed m	nethane producer	•			
	is cycled on pl	lunger lift due to wa	ter			
	is a source of	natural gas for injec	tion into an	oil reservoir	undergoing ER	
<u>L</u> X	₫	at the present time; f producing at a dall				
Date:	118/10	·		•	·	<del></del>
		* 1	•			••
		**				Survey Server
						A Milliand Company Company of the Co
		Signature:	Roh	at my	ajor	
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## 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.