## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:			•	. (	(See Instruc	tions on Re	everse Side	9)					
✓ Open Flow			•	Test Date:					! bl 4 m	•				
☐ De	liverab	ilty			7/22/20					1 No. 15 3-20531-001	00			
Company Priority Oil & Gas LLC					Lease Uplinger			er				Well Number 6-18		
County Location					Section TWP				RNG (E/(V))			Acres Attributed		
Cheyenne C SW NE				NE	18		<u>5S</u>				K	WS4S	Ro	
Field Cherry			· ·			er Island			Priorif	thering Connecty Oil & Gas	LLC	SEP	Attributed  Received  RPORATION COMM	
Completion 12/21/0		е			Plug Bac 1502	k Total Dept	th		Packer	Set at '	$c_{\mathcal{O}}$	NSFO.	0 1 2015 FION DIVISION	
Casing S			Weight		Internal:	Diameter	Set	at	Perfo	orations	То	-WICH	HON DIVI-	
4.5 in			10.5 #	•	4.052			2 KB	133		1372		A. KS VISION	
Tubing Size Weight					Internal I	Set	at	Perforations		То		· · · · · · · · · · · · · · · · · · ·		
none					•					·				
Type Con single (	gas)		•		Type Flui none	d Production	n 			nit or Traveling I		· / (100) 		
	g Thru	(Anı	nulus / Tubing	1	% (	% Carbon Dioxide			% Nitrogen			Gas Gravity - G		
casing	S AL (1)					.32			4.91		.59			
Vertical E	уер <i>т</i> п(н 	)					sure Taps					in.	Prover) Size	
Pressure	Buildup	o: :	Shut in <u>7/21</u>	2	0 15 at 1	0:52	(AM) (PM)	Taken		20 _	at		(AM) (PM)	
Well on L	ine:	1	Started 7/22	2	0 <u>15</u> at 1	0:23	(PM)	Taken		20 _	at	<u> </u>	(AM) (PM)	
					<u> </u>	OBSERVE	D SURFAC	E DATA			Ouration of Shu	t-in_23	.52_Hours	
Static / Orifice Dynamic Size Property (inches)		Circle one: Meter	Pressure Differential	Flowing ;	Well Head	Mollhood Proceure		Tubing Welihead Pressure		Duration		Liquid Produced (Barrels)		
		- 1	Prover Pressur	e in	Temperature t	Temperature t	(P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		(P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		(Hours)			
1 iopoley	<b>V</b>		psig (Pm)	Inches H <sub>2</sub> 0	` .		psig	psla	psig	psla		<del></del>		
Shut-In									1					
Flow	.500	)					44	58.4						
						FLOW STR	EAM ATT	RIBUTES					'	
Plate Coeffiec (F <sub>b</sub> ) (F Mcfd	ient	Circle one: Meter or Prover Pressure psia		Press Extension	- Factor		Temperature Fa		viation Metered Flow actor R F <sub>pv</sub> (Mcfd)		GOR .(Cubic Feet/ Barrel)		Flowing Fluid Gravity G <sub>m</sub>	
						-					- <del></del>		1 . 1	
<u> </u>						<del></del>	<del></del>							
10					•	OW) (DELIV		•				) <sup>2</sup> = 0.2	207	
(P <sub>c</sub> ) <sup>2</sup> =		_:_	(P <sub>w</sub> ) <sup>2</sup> =_	hoose formula 1 or 2	P <sub>d</sub> =		% (I	P <sub>c</sub> - 14.4) +	14.4 =	<del>:</del> _	(P,	1) <sub>5</sub> =		
(P <sub>c</sub> ) <sup>2</sup> - (F	⊃ <sub>a</sub> )²	(P	(P <sub>w</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	1. P <sub>c</sub> <sup>2</sup> -P <sub>a</sub> <sup>2</sup>	LOG of			ssure Curve pe = "n"		[ ]			pen Flow	
or (P <sub>e</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup>		I		2, P <sub>a</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup>	P <sup>2</sup> -P <sup>2</sup> 1. or 2.		or		n.x LOG		Antilog		Deliverability Equals R x Antilog	
('•) - ('	a' .		d	vided by: $P_a^2 - P_w^2$	and divide by:	P°s- P°s		ard Slope		LJ			(Mcfd)	
					1			•			·-	$\top$		
<u>.</u>					<del> </del>	<del>-</del> .	<del> </del>	-		· .		+-		
Open Flow Mcfd @ 14.6				55 psia Delivera			bility Mcfd @ 14.65 psia							
								uthorized t	o make ti	ne above report	and that he h	as knov	vledge of	
the facts s	tated th	erei	n, and that sai	d report is true	and correc	t. Executed	this the	13th	day of	- Mr	WOT,		<u>د/ 20</u>	
					, ,									
			Witness (if a	ny)	<del></del>		-		1	For Cor	npany		•	
			For Commis	sion		-	-		**	Checke	ıd by		·	

		under the laws of the state 304 on behalf of the operator		orized to request
and that the fore	going pressure inforn	nation and statements cont	ained on this application fo	
of equipment inst	tallation and/or upon ty	d belief based upon availab /pe of completion or upon us otion from open flow testing f	e being made of the gas we	
gas well on the g	rounds that said well:			KANO.
•	is a coalbed methan is cycled on plunge is a source of natura is on vacuum at the is not capable of prace to supply to the bes	•	Docket No cess of 250 mcf/D upporting documents deem	SEP 0 1 20) CONSERVATION DIVISION WICHITA, KS
Date: <u>7/28/2015</u>		ciaim for exemption from te	sung.	
		Signature:	<u> </u>	

## Instructions:

If a gas well meets one of 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 claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been 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 for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption **IS** denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well.. The form must be signed and dated on the front side as though it was a verified report of annual test results.